

lightnet

Collection 2026

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Matric System 1"
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7



Matric System 1": Track
Suspended & Surface
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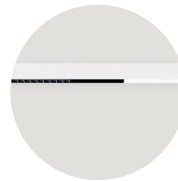
Matric System 1": Track
Suspended Direct-Indirect
11



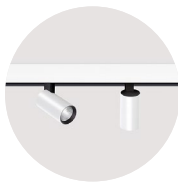
Matric System 1": Track
Recessed Frameless
13



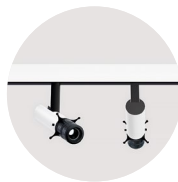
Matric System 1": Track
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Matric System 1":
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48V Track

Matric System 1"

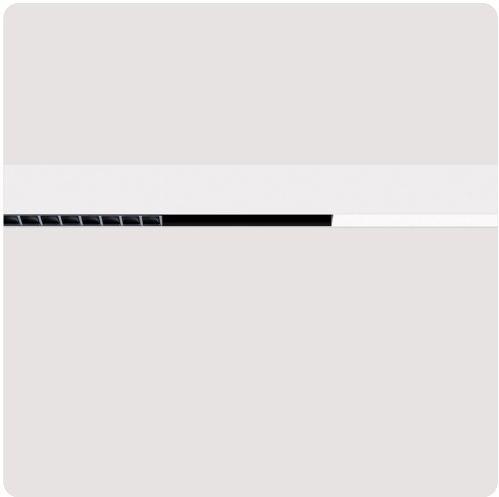




Matric System 1" PQ | Suspended



Modular Matric 48V track system for surface or pendant mounting. Modules made of extruded aluminium profile with a recessed, continuous 48V track on the underside. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules available in white, black or special colours on the outside, always black on the inside. 48V converter optionally switchable or dimmable (0-10V), Casambi modules available for additional integration into the track from below. Maximum system flexibility thanks to an extensive standard range of connectors and suspensions. Customised lengths available on request.



Linear Inset



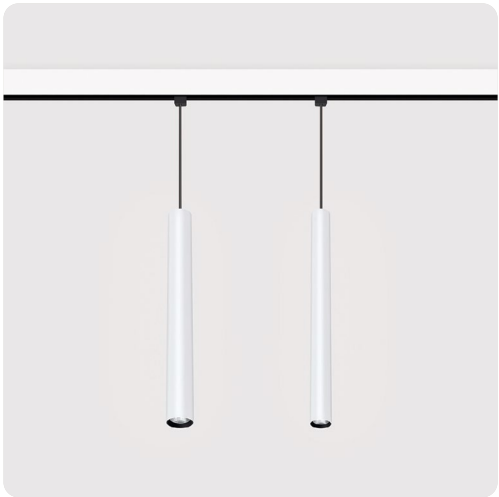
Midpin 40 C4/C5



Midpin 55 C7/C8



Midpin 40 Contour Lens C6

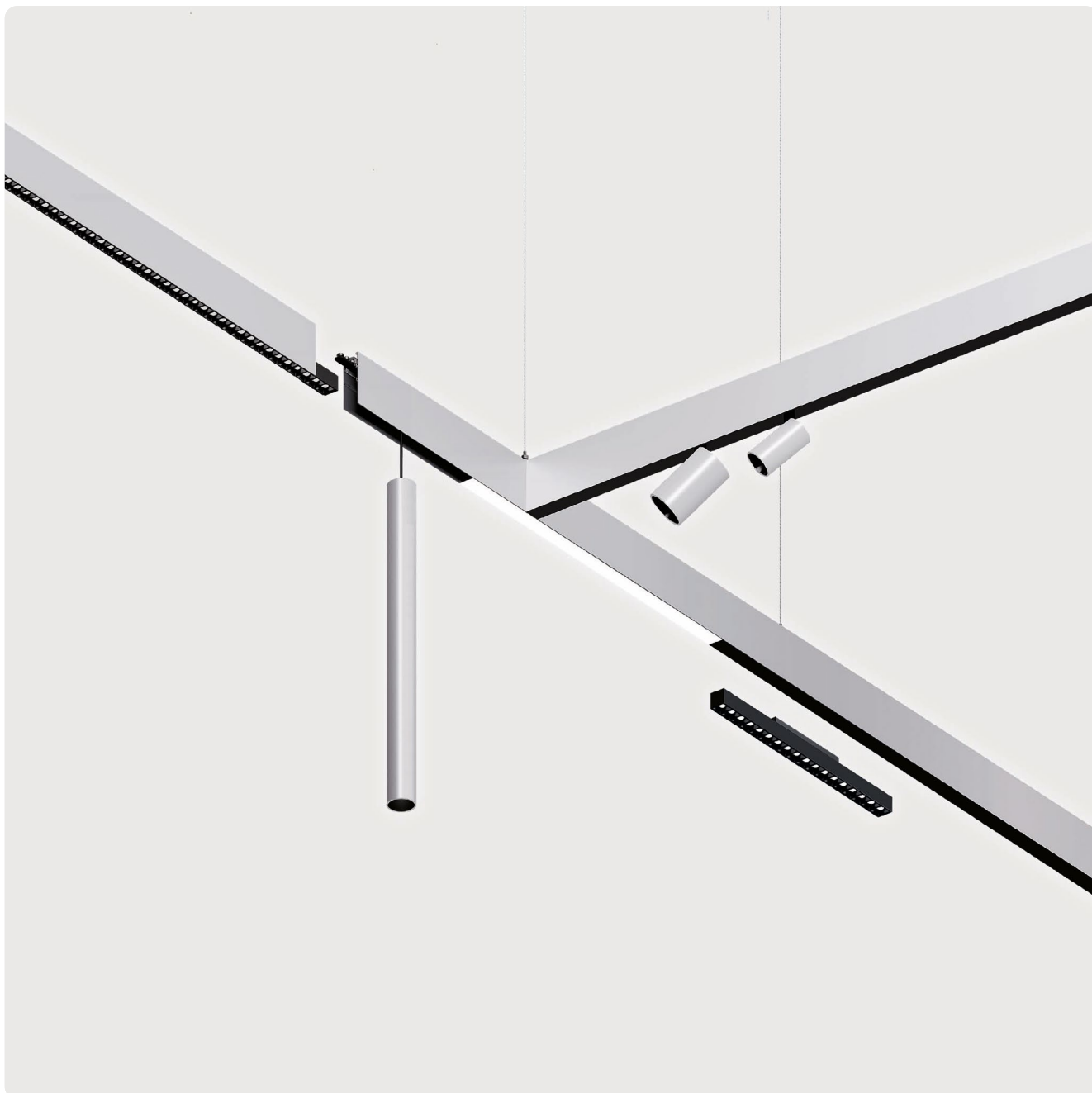


Midpin 40 R4/R7

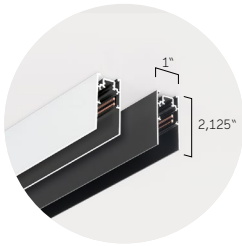


Basic C7

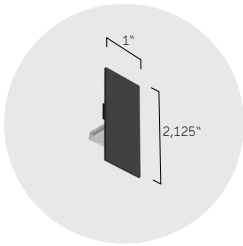
Matric System 1": Track Suspended & Surface



Modular Matric 48V track system for surface or pendant mounting. Modules made of extruded aluminium profile with a recessed, continuous 48V track on the underside. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules available in white, black or special colours on the outside, always black on the inside. 48V converter optionally switchable or dimmable (0-10V), Casambi modules available for additional integration into the track from below. Maximum system flexibility thanks to an extensive standard range of connectors and suspensions. Customised lengths available on request.



Suspended Track Linear:
X-LAQ-L2000-B [BLACK]
X-LAQ-L2000-W [WHITE]



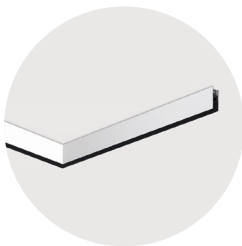
End Cap Suspended Track:
X-LAQ-CAP-B [Suspended BLACK]
X-LAQ-CAP-W [Suspended WHITE]



Cord Suspension 1,5m:
X-LGQ-SUSP-S [STAINLESS STEEL]
X-LGQ-SUSP-B [BLACK]



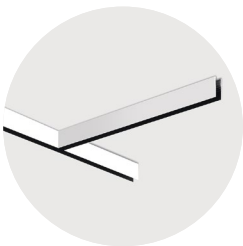
Straight Connector:
X-LAQ-SCOUPLER-B [BLACK]



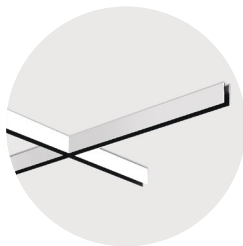
Suspended Track L-Type:
X-LAQ-A600x600-B [BLACK]
X-LAQ-A600x600-W [WHITE]



Suspended Track Wall Ceiling:
X-LAQ-W600x600-B [BLACK]
X-LAQ-W600x600-W [WHITE]



Suspended Track T-Type:
X-LAQ-T900x600-B [BLACK]
X-LAQ-T900x600-W [WHITE]



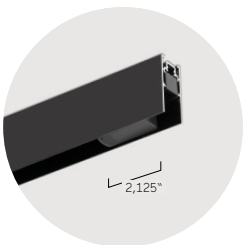
Suspended Track X-Type:
X-LAQ-X900x1200-B [BLACK]
X-LAQ-X900x1200-W [WHITE]



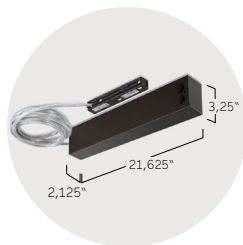
Suspended Track Curved:
X-LAQ-Cxxx-B R500 1/4 [BLACK]
X-LAQ-Cxxx-W R500 1/4 [WHITE]
X-LAQ-Cxxx-B R750 1/4 [BLACK]
X-LAQ-Cxxx-W R750 1/4 [WHITE]



Blind Cover:
X-LQ-BL-L2000-B [BLACK]



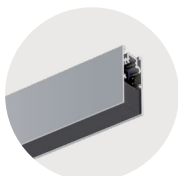
Casambi Module 48V:
X-LQ-Casambi-B [BLACK]



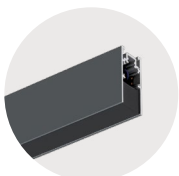
External Feed & Gear Box 48V:
X-LQ-W-CONVERTER-150W-L
[150W, 0-10V]



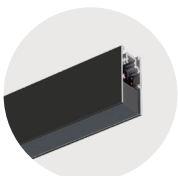
W Snow White



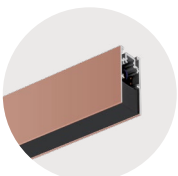
F Anodic Silver



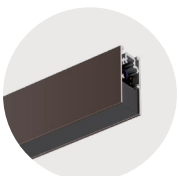
U Urban Graphite



B Jet Black



K Satin Copper

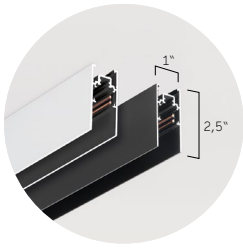


X Satin Bronze

Matric System 1": Track Suspended Direct - Indirect

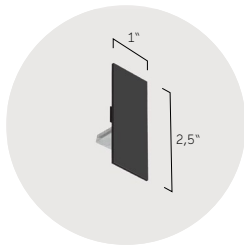
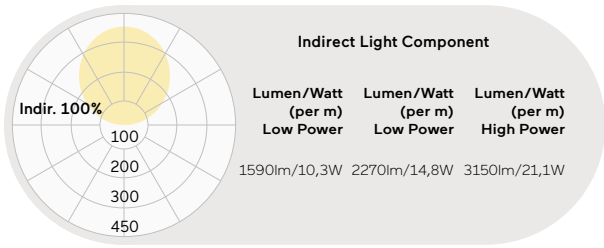


Modular Matric 48V track system for suspended installation. Modules made of extruded aluminium profile with recessed, continuous 48V track on the underside and continuous indirect light on the top side. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules available in white, black or special colours on the outside, always black on the inside. 48V converter optionally switchable or dimmable (0-10V), Casambi modules available for additional integration into the track from below. Maximum system flexibility thanks to an extensive standard range of connectors and suspensions. Customised lengths available on request.



Suspended Track Linear:

X-LPQ-840M-L2000-B [BLACK]
X-LPQ-840M-L2000-W [WHITE]



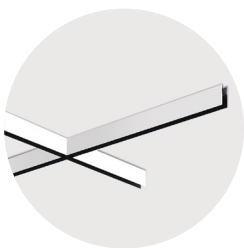
End Cap Suspended Track:

X-LPQ-CAP-B [Suspended BLACK]
X-LPQ-CAP-W [Suspended WHITE]



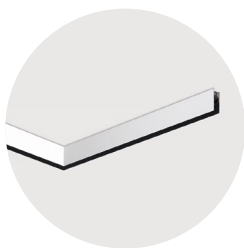
Cord Suspension 59":

X-LGQ-SUSP-B [BLACK]
X-LGQ-SUSP-S [STAINLESS STEEL]



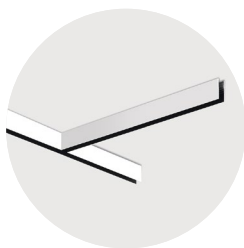
Suspended Track L-Type:

X-LPQ-A600x600-B [BLACK]
X-LPQ-A600x600-W [WHITE]



Suspended Track T-Type:

X-LPQ-T900x600-B [BLACK]
X-LPQ-T900x600-W [WHITE]



Suspended Track X-Type:

X-LPQ-X900x1200-B [BLACK]
X-LPQ-X900x1200-W [WHITE]



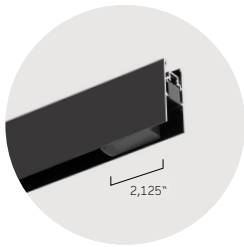
Straight Connector:

X-LPQ-SCOUPLER-B [BLACK]



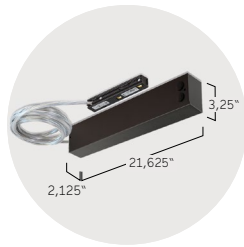
Blind Cover:

X-LQ-BL-L2000-B [BLACK]



Casambi Module 48V:

X-LQ-Casambi-B [BLACK]

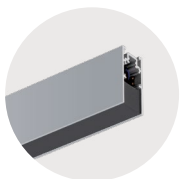


External Feed & Gear Box 48V:

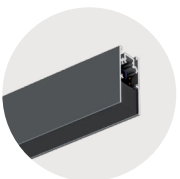
X-LQ-W-CONVERTER-150W-L
[150W, 0-10V]



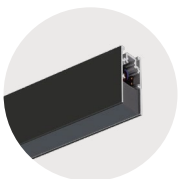
W Snow White



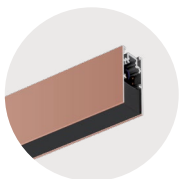
F Anodic Silver



U Urban Graphite



B Jet Black



K Satin Copper

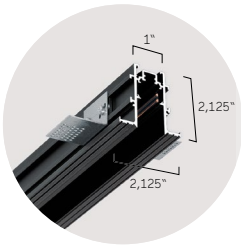


X Satin Bronze

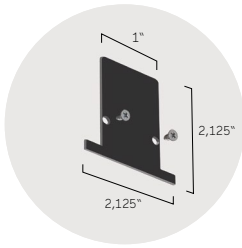
Matric System 1": Track Recessed Frameless



Modular Matric 48V track system for frameless recessed installation in plasterboard ceilings. Modules with downward-extending, offset 48V track. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules made of extruded aluminium, always black on the inside. 48V converter optionally switchable or dimmable 0-10V. Maximum system flexibility thanks to an extensive standard range of connectors and angles. Customised lengths available on request.



Recessed Track Linear:
X-LMQ-L2000-B [BLACK]



End Cap Recessed Track:
X-LMQ-CAP-B [Recessed BLACK]



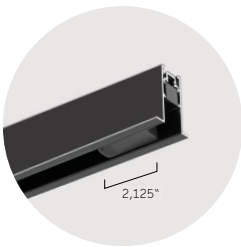
Straight Connector:
X-LMQ-SCOUPLER-B [BLACK]



Recessed Track L-Type:
X-LMQ-A600x600-B [BLACK]



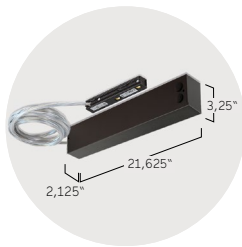
Recessed Track Wall Ceiling:
X-LMQ-W600x600-B [BLACK]



Casambi Module 48V:
X-LQ-Casambi-B [BLACK]



Blind Cover:
X-LQ-BL-L2000-B [BLACK]

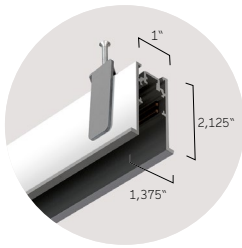


External Feed & Gear Box 48V:
X-LQ-W-CONVERTER-150W-L [150W, 0-10V]

Matric System 1": Track Recessed Frame

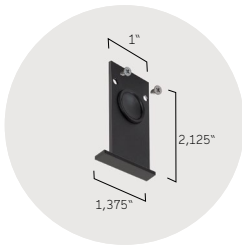


Modular Matric 48V track system for recessed installation with surrounding frame in cut-out ceiling openings. Modules with downward-extending, offset 48V track. Mounting accessories and 48V converters can be ordered separately and are either integrated into the track from below or mounted externally, depending on the configuration. 48V track modules made of extruded aluminium, always black on the inside. 48V converter optionally switchable or dimmable (0-10V), Casambi modules available for additional integration into the track from below. Maximum system flexibility thanks to an extensive standard range of connectors and angles. Customised lengths available on request



Recessed Track Linear:

X-LFQ-L2000-B [BLACK]
X-LFQ-L2000-W [WHITE]



End Cap Recessed Track:

X-LFQ-CAP-B [Recessed BLACK]
X-LFQ-CAP-W [Recessed WHITE]



Straight Connector:

X-LFQ-SCOUPLER-B [BLACK]



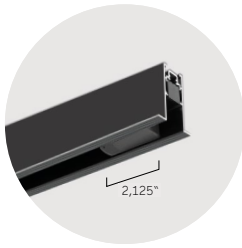
Recessed Track L-Type:

X-LFQ-A600×600-B [BLACK]
X-LFQ-A600×600-W [WHITE]



Recessed Track Wall Ceiling 23,625"×23,625"

X-LFQ-A600×600-B [BLACK]
X-LFQ-W600×600-W [WHITE]



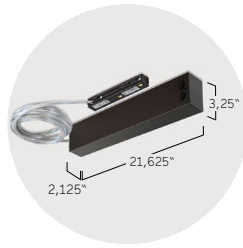
Casambi Module 48V:

X-LQ-Casambi-B [BLACK]



Blind Cover:

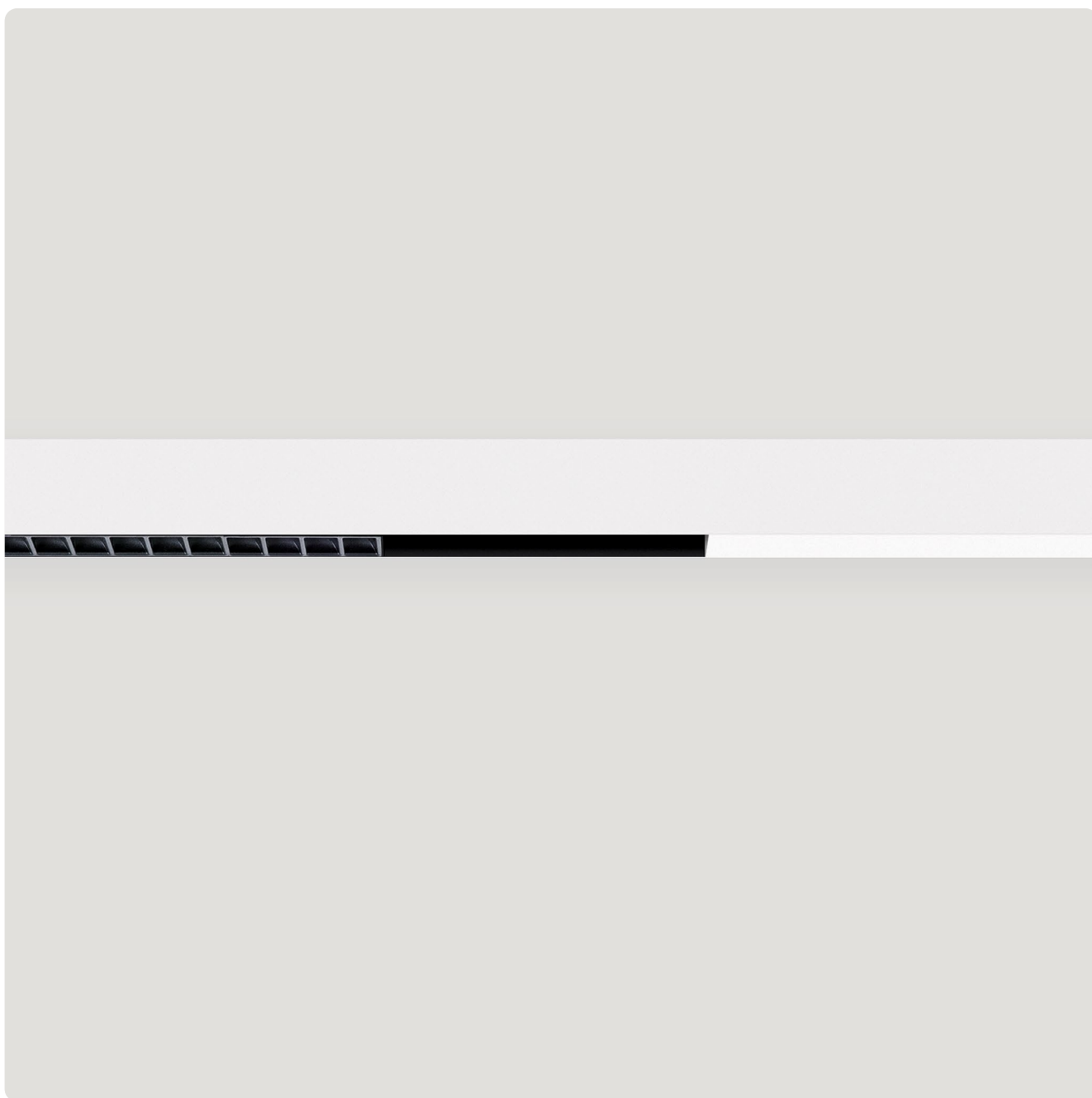
X-LQ-BL-L2000-B [BLACK]



External Feed & Gear Box 48V:

X-LQ-W-CONVERTER-150W-L [150W, 0-10V]

Matric System 1": Insets II/IL/IT/IX/IC



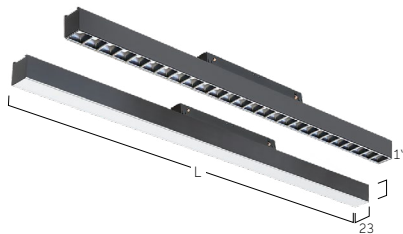
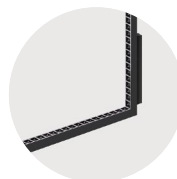
Linear LED insets for the modular Matric 48V track system. Available with louvre grids, opal optics or wallwashers. Housing made of black-coated aluminium. Colour temperature optionally 2700K, 3000K or 4000K. Colour rendering CRI>80, CRI>90 or Full Spectrum. Binning $\leq$ MacAdam 3. Optionally switchable or dimmable (0-10V). Adapter for flexible, tool-free installation within the 48V track system.

L II LDE-8 30 E-L1082-D

Product Family	L: Matric 25
Type	II: Linear Inset, IL: L-Form Inset, IT: T-Form Inset, IX: X-Form Inset, IC: Curve Inset
Optical System	L: Lens Louvre, O: Opal Diffuser, G: Wallwasher
Surface Finish	D: Anodic Black
Control Gear	E: On/Off, D: 0-10V
Colour Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Colour Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length in mm (Opal Diffuser, Wallwasher): L393 (15,5"), L488 (19,25"), L583 (23"), L874 (34,375"), L1165 (45,875"), L1465 (57,625"), L600X600 (23,625"×23,625"), T875×584 (34,5"×23"), X875×1198 (34,5"×47")
Louvre Surface	Luminaire Length in mm (Lens Louvre): L361 (14,25"), L542 (21,375"), L723 (28,5"), L904 (35,625"), 1082 (42,625"), 1265 (49,75"), L545×567 (21,5"×22,375"), T723×540 (28,5"×21,25"), X723×1194 (28,5"×47"), Q500 (19,625"), Q750 (29,5"), H500 (19,625"), H750 (29,5") W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
Linear Insets:								
14,25"	570lm/4,7W	730lm/6,0W	15,5"	720lm/6,0W	800lm/6,6W	15,5"	720lm/5,4W	810lm/6,0W
21,375"	860lm/6,9W	1100lm/8,8W	19,25"	900lm/7,4W	1000lm/8,1W	19,25"	900lm/6,6W	1010lm/7,4W
28,5"	1140lm/8,9W	1460lm/11,4W	23"	1080lm/8,7W	1200lm/9,6W	23"	1080lm/7,7W	1210lm/8,7W
35,625"	1430lm/10,9W	1830lm/14,0W	34,375"	1620lm/12,5W	1800lm/13,9W	34,375"	1610lm/11,2W	1810lm/12,5W
42,625"	1710lm/12,9W	2190lm/16,6W	45,875"	2160lm/16,3W	2400lm/18,2W	45,875"	2150lm/14,5W	2420lm/16,3W
49,75"	2000lm/14,8W	2560lm/19,0W	57,625"	2700lm/20,0W	3000lm/22,3W	57,625"	2690lm/17,8W	3020lm/20,0W
L-Form Insets:								
21,5"×22,375"	1710lm/12,9W	2190lm/16,6W	23,625"×23,625"	2160lm/16,3W	2400lm/18,2W			
T-Form Insets:								
28,5"×21,25"	2000lm/14,8W	2560lm/19,0W	34,5"×23"	2700lm/20,0W	3000lm/22,3W			
X-Form Insets:								
28,5"×47"	2810lm/21,4W	3610lm/27,7W	34,5"×47"	3780lm/28,9W	4200lm/32,1W			
Curved Insets:								
Q- for quarter part or H-for half part								
R19,625"	1/4 1140lm/8,9W	1460lm/11,4W						
R29,5"	1/4 1710lm/12,9W	2190lm/16,6W						
R19,625"	1/2 2280lm/17,3W	2920lm/22,5W						
R29,5"	1/2 3420lm/25,4W	4380lm/32,8W						

Lumen Values: Luminaire luminous flux at 4000K/CRI>90. Other configurations on request.

Matric Linear Inset:**IX:** X-Form Inset**IT:** T-Form Inset**IL:** L-Form Inset**IL:** L-Form Inset**II:** Linear Inset**IC:** Curved Inset

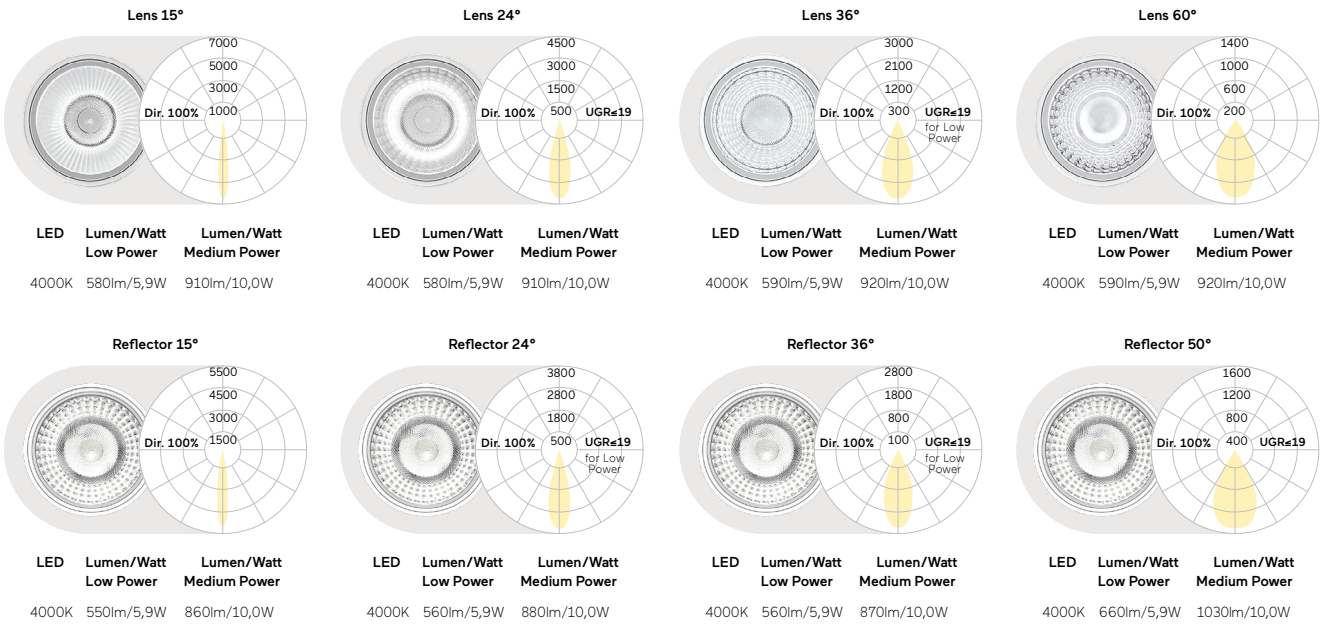
Matric System 1": Midpin 40 C4/C5



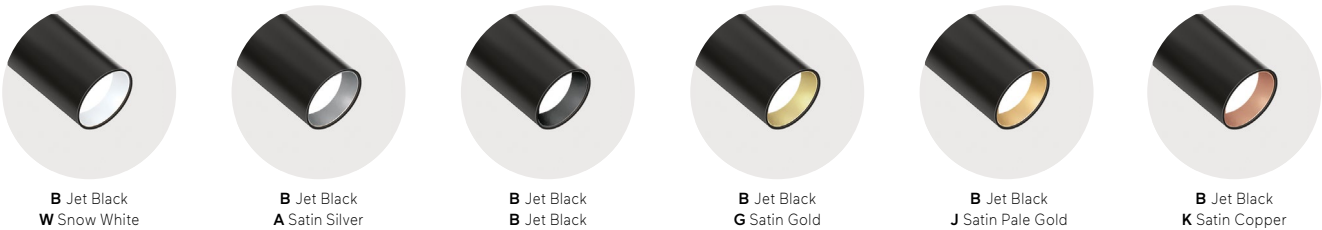
Midpin LED spotlight for modular Matric 48V track system. 350° rotation and 90° tilt. Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Adapter and joint always black. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour rendering CRI > 90. Binning ≤ MacAdam 3. Lens or reflector optics with different beam angles. Optic ring available in different colour versions. Optionally switchable or dimmable (0-10V).

D C4 1 W E - 927M - D

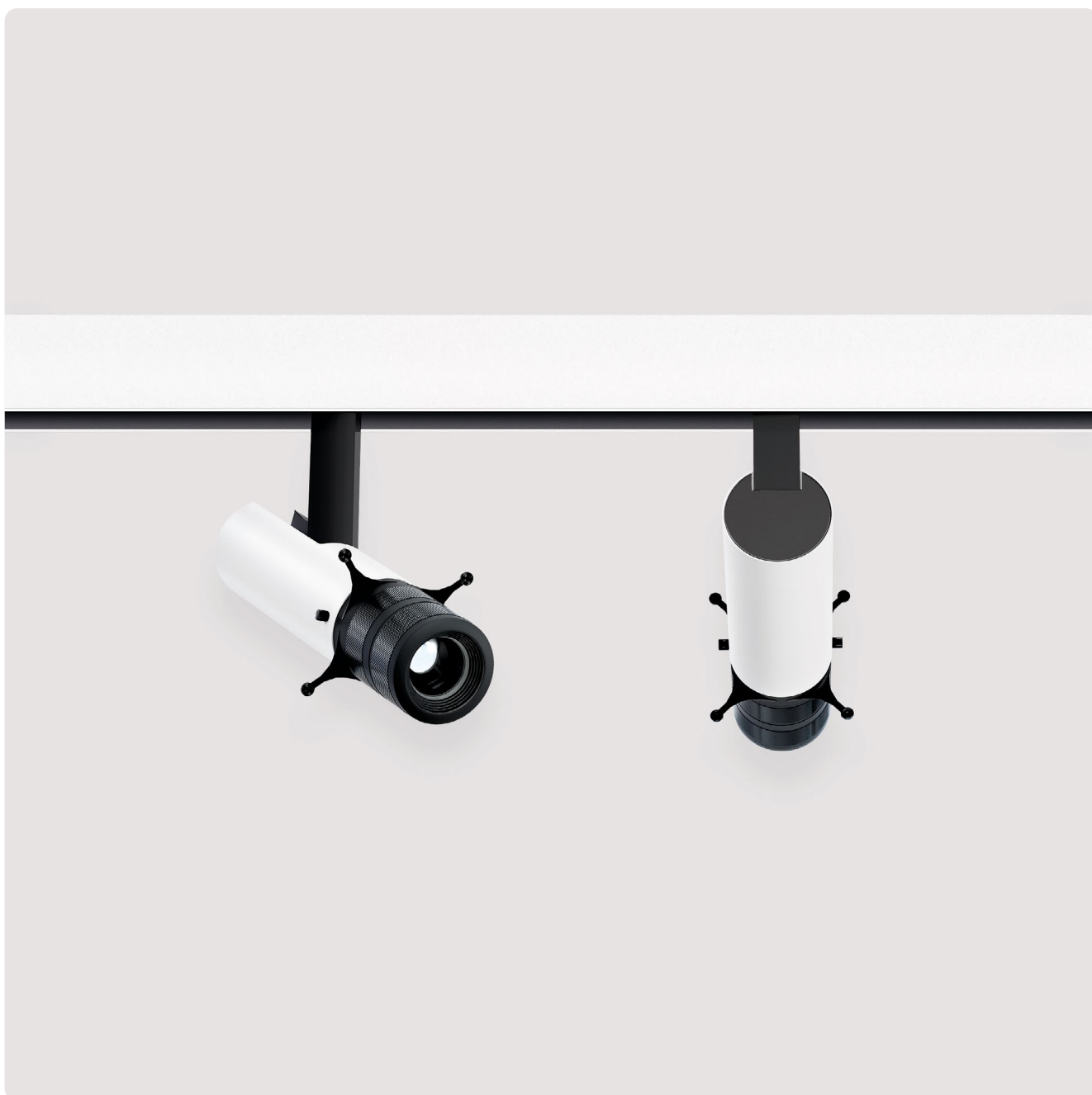
Product Family	D: Midpin
Type	C4: Spotlight Unbalanced, C5: Spotlight Balanced
Optical System	1: Lens 15°, 2: Lens 24°, 3: Lens 36°, 4: Lens 60°, 5: Reflector 15°, 6: Reflector 24°, 7: Reflector 36°, 8: Reflector 50°
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	E: On/Off, D: 0-10V
Colour Rendering	9: CRI>90
Colour Temperature	27: 2700K, 30: 3000K, 40: 4000K, DW: Dim to Warm 3000K-1800K
Power	E: Low Power, M: Medium Power
Optic Ring	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Lumen Values: Luminaire luminous flux at 4000K/CRI>90. Other configurations on request.



Matric System 1": Midpin 40 C6



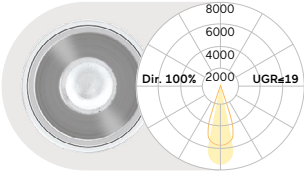
Midpin LED spotlight for modular Matric 48V track system. 350° rotation and 90° tilt. Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Adapter and joint always black. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour rendering CRI>90. Binning $\leq$ MacAdam 3. Special multi-stage optical lenses for contour lighting. Optic ring available in different colour versions. Optionally switchable or dimmable (0-10V)

D C6 9 WE - 9 27M

Product Family	D: Midpin
Type	C6: Spotlight Camera Ø40mm
Optical System	9: Contour Frame Lens 24°- 32°
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	E: On/Off, D: 0-10V
Colour Rendering	9: CRI>90
Colour Temperature	27: 2700K, 30: 3000K, 40: 4000K, DW: Dim to Warm 3000K-1800K
Power	E: Low Power, M: Medium Power



Contour Frame Lens 24°- 32°



LED	Lumen/Watt Low Power	Lumen/Watt Medium Power
4000K	230lm/5,9W	370lm/10,0W

Midpin C6 Balanced:



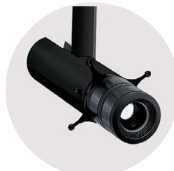
W Snow White



S Radiant Silver



U Urban Graphite



B Jet Black

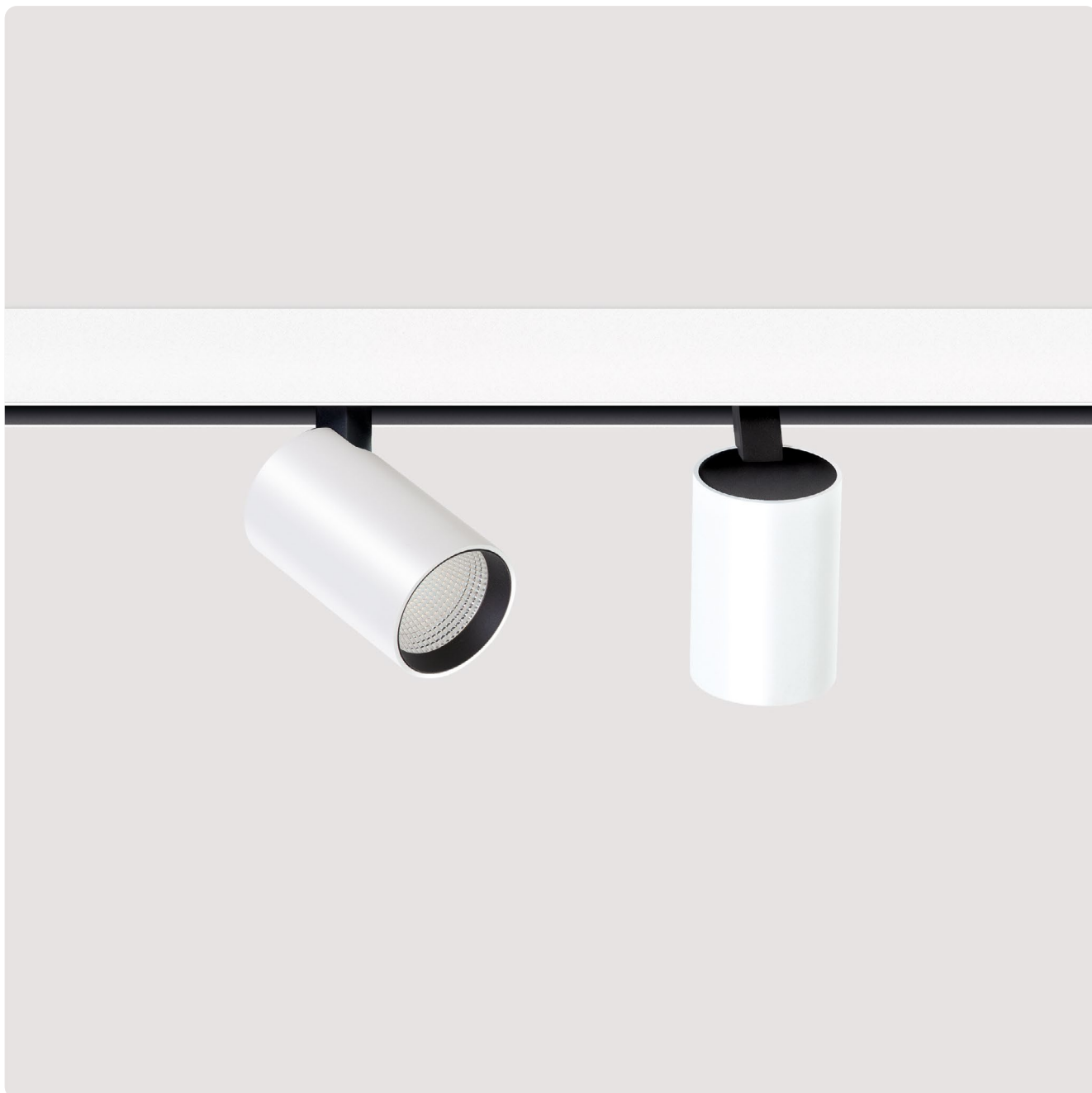


M Satin Cloud



R Satin Ivy Green

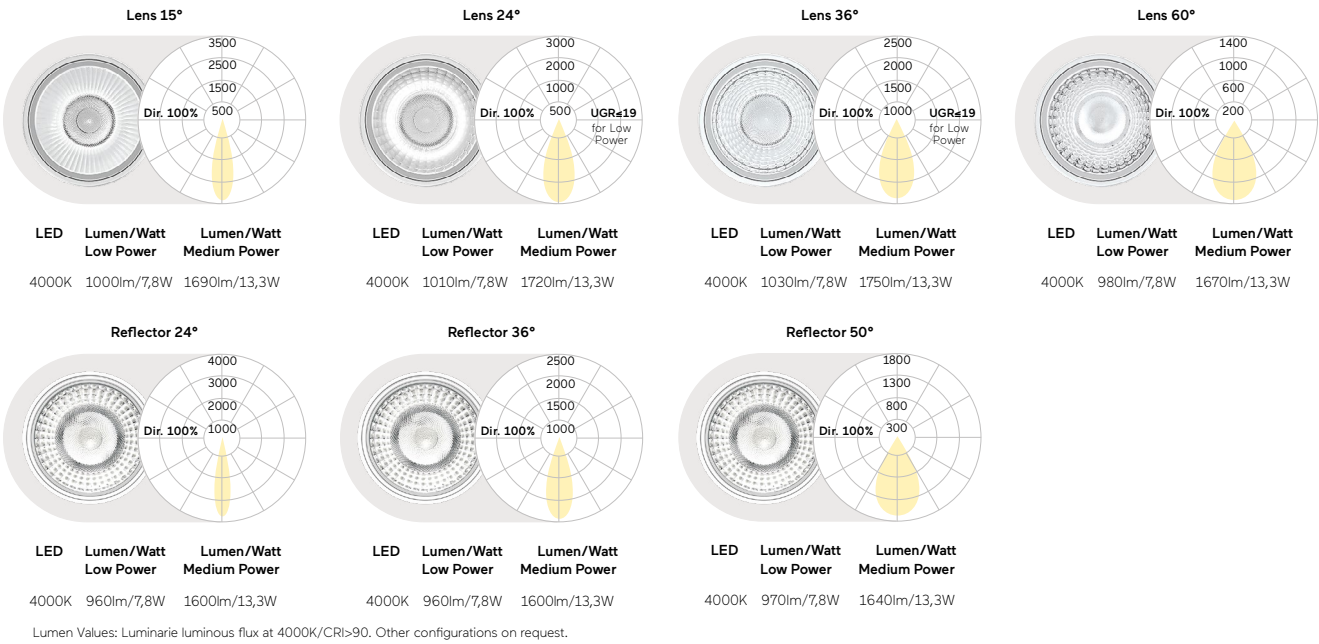
Matric System 1": Midpin 55 C7/C8



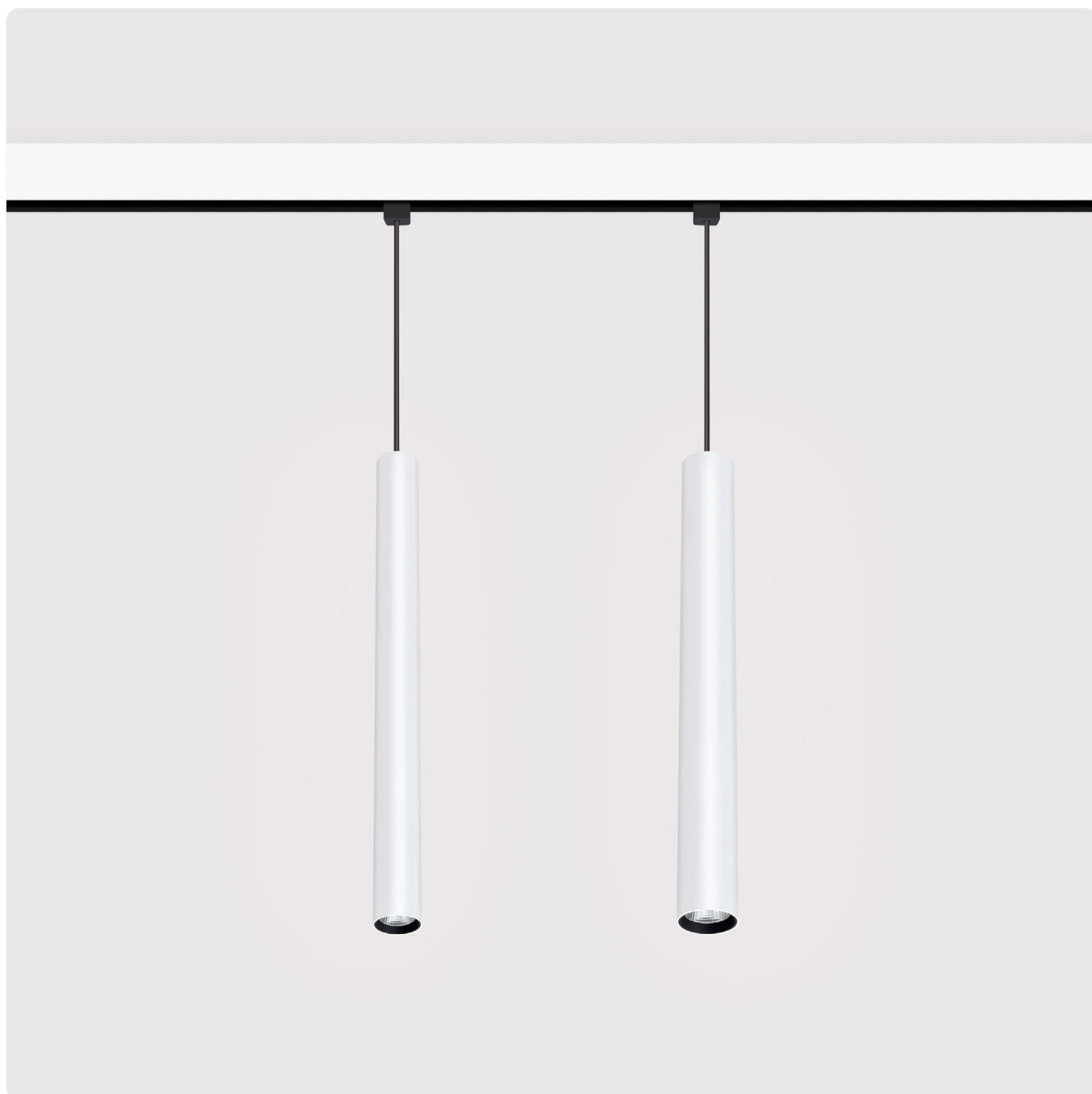
Midpin LED spotlight for modular Matric 48V track system. 350° rotation and 90° tilt. Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Adapter and joint always black. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour rendering CRI>90. Binning $\leq$ MacAdam 3. Lens or reflector optics with different beam angles. Optic ring available in different colour versions. Optionally switchable or dimmable (0-10V).

DC71WE-927M-D

Product Family	D: Midpin
Type	C7: Spotlight Unbalanced, C8: Spotlight Balanced
Optical System	1: Lens 15°, 2: Lens 24°, 3: Lens 36°, 4: Lens 60°, 6: Reflector 24°, 7: Reflector 36°, 8: Reflector 50°
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	E: On/Off, D: 0-10V
Colour Rendering	9: CRI>90
Colour Temperature	27: 2700K, 30: 3000K, 40: 4000K, DW: Dim to Warm 3000K-1800K
Power	E: Low Power, M: Medium Power
Optic Ring	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Matric System 1": Midpin 40&55 R4/R7



Midpin LED spotlight for modular Matric 48V track system. Pendant version, direct only light distribution. Aluminium housing available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Adapter always black. Colour temperature available as 2700K, 3000K or 4000K or as Dim to Warm 3000K-1800K. Colour render index CRI>90. Binning $\leq$ MacAdam 3. Lens or reflector optics with different beam angles. Optic ring available in different colour versions. Optionally switchable or dimmable (0-10V).

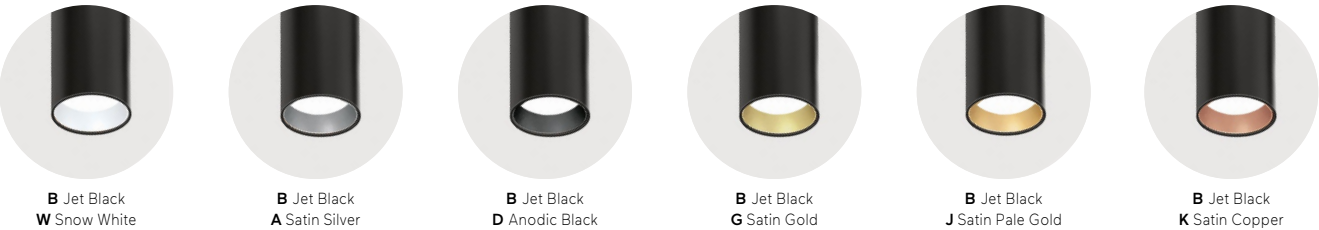
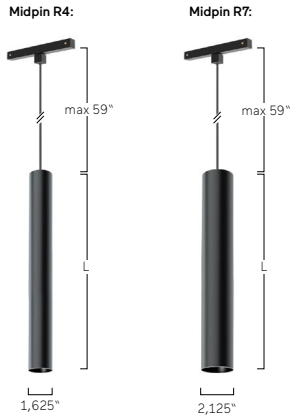
D R4 1WE-927M-L500-DT

Product Family	D: Midpin
Type	R4: Pendant Spotlight Ø40mm, R7: Pendant Spotlight Ø55mm
Optical System	1: Lens 15°, 2: Lens 24°, 3: Lens 36°, 4: Lens 60°, 5: Reflector 15° [only Ø40mm], 6: Reflector 24°, 7: Reflector 36°, 8: Reflector 50°
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	E: On/Off, D: 0-10V
Colour Rendering-	9: CRI>90
Colour Temperature	27: 2700K, 30: 3000K, 40: 4000K, DW: Dim to Warm 3000K-1800K
Power	E: Low Power, M: Medium Power
Size	Luminaire Length in mm: L105 (4,125"), L250 (9,875"), L500 (19,625")
Optic Ring	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
Cable Colour	T: Transparent, R: Red, B: Black



Lens 15°				Lens 24°				Lens 36°				Lens 60°			
Type	LED	Lumen/Watt	Lumen/Watt	Type	LED	Lumen/Watt	Lumen/Watt	Type	LED	Lumen/Watt	Lumen/Watt	Type	LED	Lumen/Watt	Lumen/Watt
		Low Power	Medium Power			Low Power	Medium Power			Low Power	Medium Power			Low Power	Medium Power
Ø1,625"	4000K	580lm/5,9W	910lm/10,0W	Ø1,625"	4000K	580lm/5,9W	910lm/10,0W	Ø1,625"	4000K	590lm/5,9W	920lm/10,0W	Ø1,625"	4000K	590lm/5,9W	920lm/10,0W
Ø2,125"	4000K	1000lm/7,8W	1690lm/13,3W	Ø2,125"	4000K	1010lm/7,8W	1720lm/13,3W	Ø2,125"	4000K	1030lm/7,8W	1750lm/13,3W	Ø2,125"	4000K	980lm/7,8W	1670lm/13,3W
Reflector 15°				Reflector 24°				Reflector 36°				Reflector 50°			
Type	LED	Lumen/Watt	Lumen/Watt	Type	LED	Lumen/Watt	Lumen/Watt	Type	LED	Lumen/Watt	Lumen/Watt	Type	LED	Lumen/Watt	Lumen/Watt
		Low Power	Medium Power			Low Power	Medium Power			Low Power	Medium Power			Low Power	Medium Power
Ø1,625"	4000K	550lm/5,9W	860lm/10,0W	Ø1,625"	4000K	560lm/5,9W	880lm/10,0W	Ø1,625"	4000K	560lm/5,9W	870lm/10,0W	Ø1,625"	4000K	660lm/5,9W	1030lm/10,0W
Ø2,125"	4000K	960lm/7,8W	1600lm/13,3W	Ø2,125"	4000K	960lm/7,8W	1600lm/13,3W	Ø2,125"	4000K	960lm/7,8W	1600lm/13,3W	Ø2,125"	4000K	970lm/7,8W	1640lm/13,3W

Lumen Values: Luminaire luminous flux at 4000K/CRI>90. Other configurations on request.





Liquid Line
Baffles
35



Matric Baffles
Acoustic | Suspended
37



Matric Baffles Acoustic
| Suspended
39



Mounting Elements
for Baffles Array
41



Mounting Elements
for Baffles Array
43



Basic Superflat Acoustic
G7 | Suspended
45



Ringo Star 1.5" Acoustic
Oblong GY/PY | Suspended
53



Ringo Star 1.5" Acoustic
GY/PY | Suspended
59



Ringo Star 2.5" Acoustic
G4/P4 | Suspended
61



Ringo Star 4" Acoustic
G2/P2 | Suspended
63



Matric 1.5" Square GX/RX
Acoustic | Suspended
38

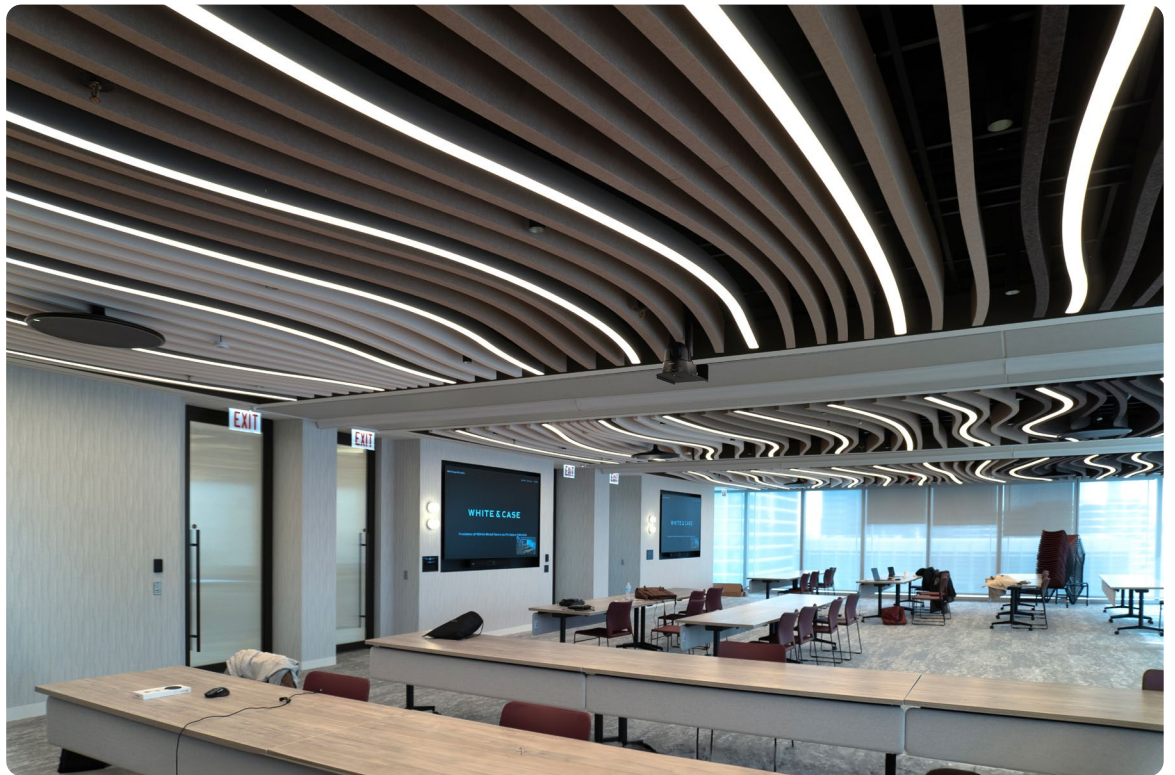
Acoustic

Liquid Line Baffles

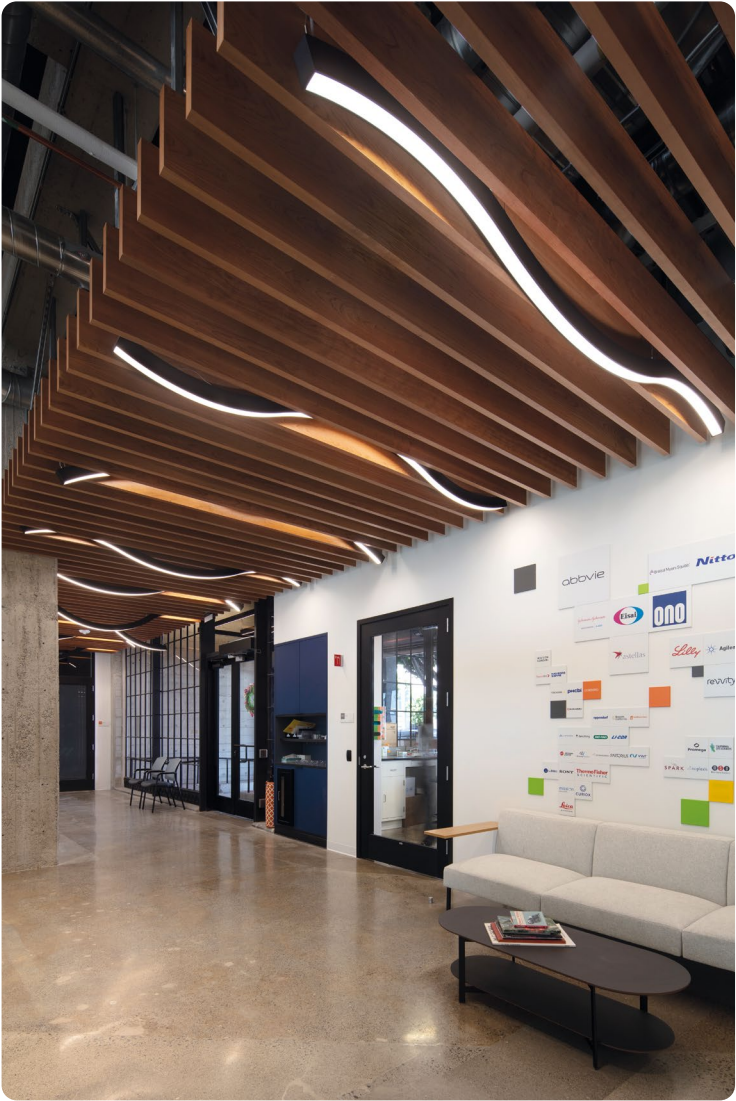




White & Case, Chicago, USA



Liquid Line Baffles



Mississippi Street, San Francisco, USA

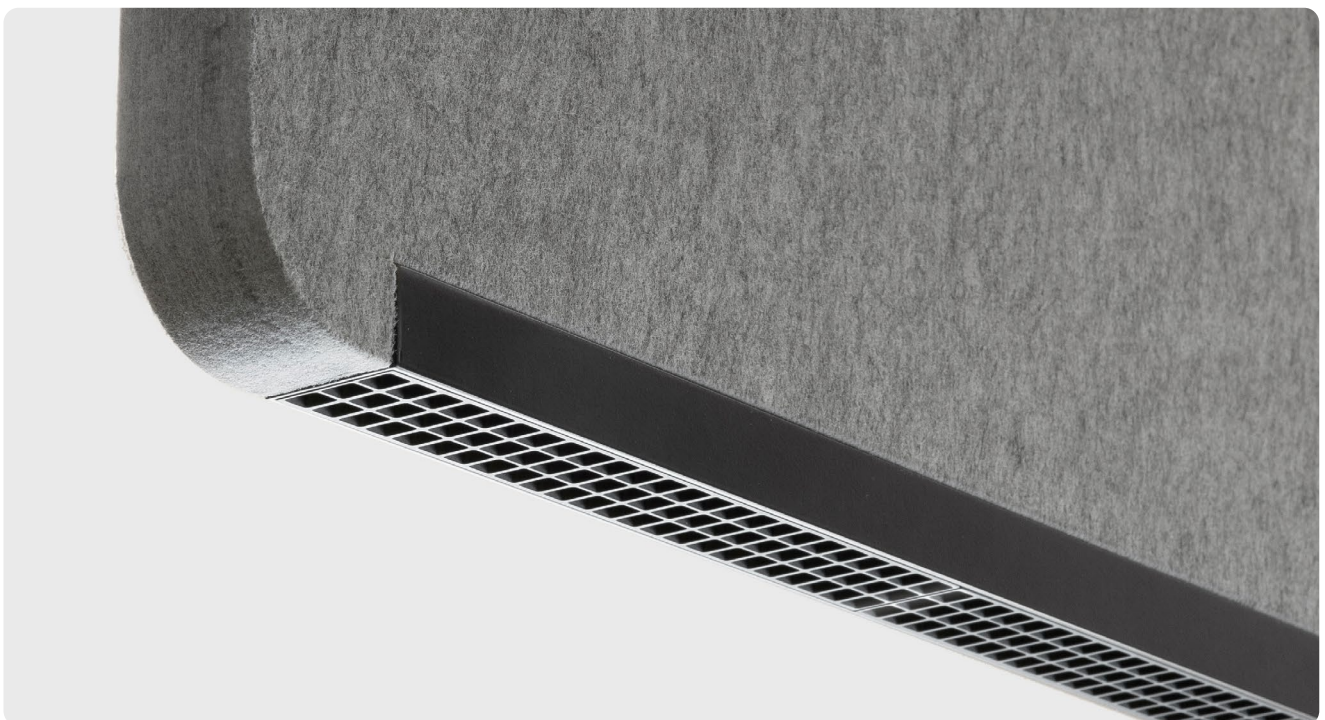




Matric Baffles Acoustic | Suspended



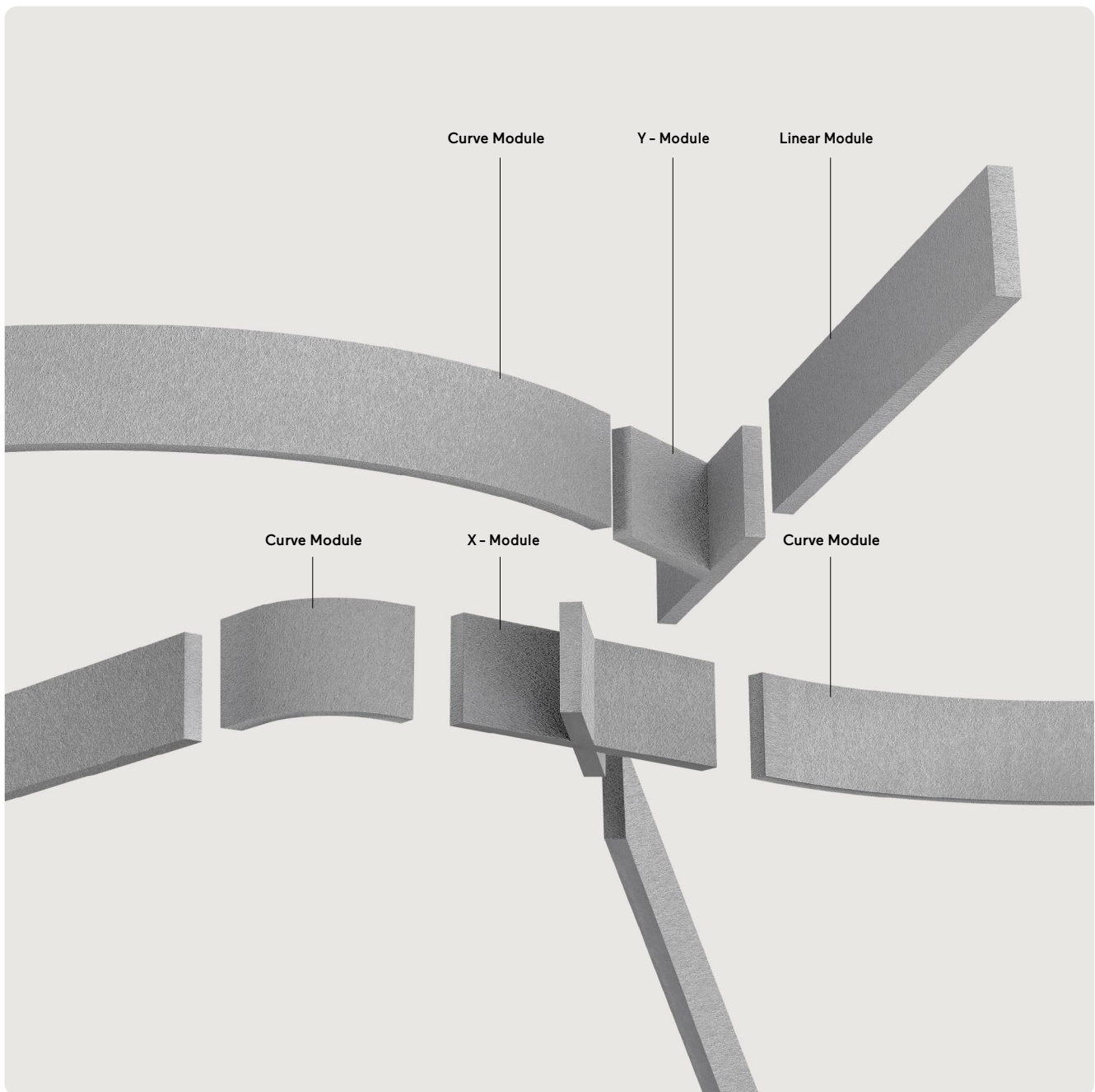
Performance Trust, Chicago, USA
Liquid Line-G3





Visa Headquarter, Bangalore, India
Liquid Line-G3

Liquid Baffles

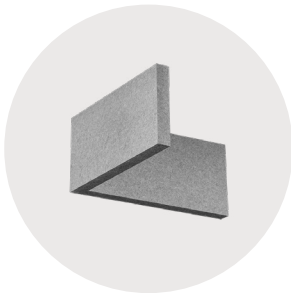


Baffles:

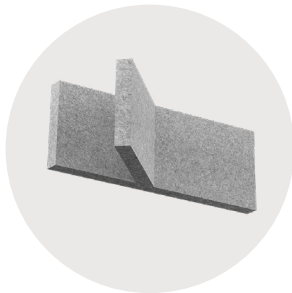
Baffles made of polyester fleece for a wide frequency spectrum to reduce the reverberation time. Customizable in shape and dimensions: curved, organic, or geometric. Standard Colours: Grey Felt, Antracite Felt. Material classified as flame-retardant. Innovative quick-installation method. Curved Sections can be combined with Liquid Line Series in same angles. Integration of Matrix Series in straight sections possible.



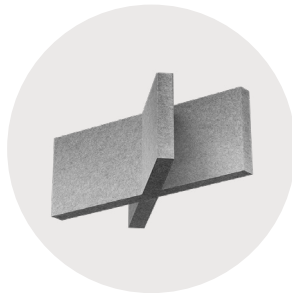
Linear Modules
Length
min.: 200mm 7,875"



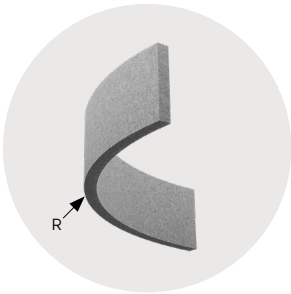
Corner Modules
Length
min.: 200mm×200mm 7,875"×7,875"



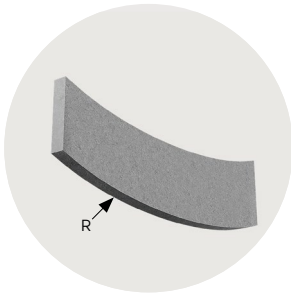
Y- Modules
Angle 30°, 45°, 60°, 90°
Length min.: 200mm 7,875"



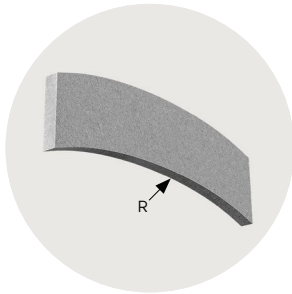
X - Modules
Angle 30°, 45°, 60°, 90°
Length min.: 200mm 7,875"



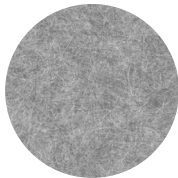
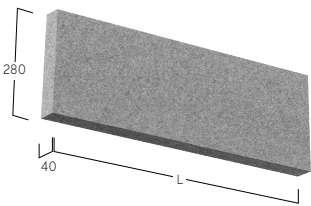
Curve Modules
Radius
min.: R500-90° 11,75"



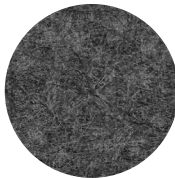
Wave Modules Convex
Radius outer
min. R500 mm R19,625"



Wave Modules Concave
Radius inner
min. R200mm R7,875"



R2 Grey Felt



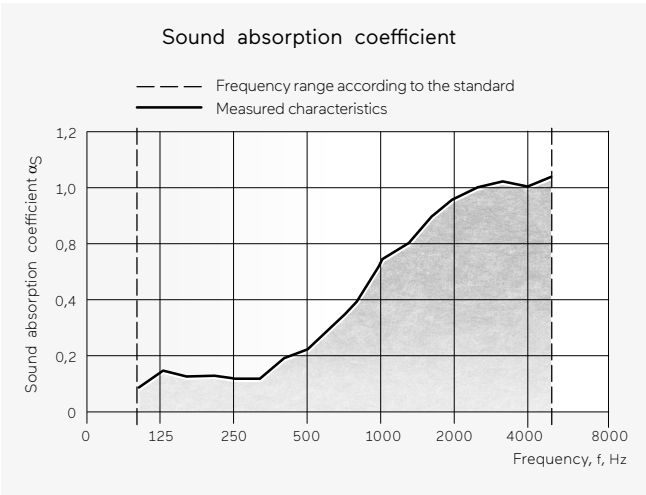
R3 Antracite Felt

Lightnet Acoustic Standards

At Lightnet, our system design is rooted in empirical technical data. Each of our solutions undergoes rigorous performance verification in accordance with BS EN ISO 354:2003 standards. This methodology allows us to eliminate uncertainty at the design stage and build our product development on a solid scientific foundation.

Rather than relying on estimates, we precisely analyze the interaction of our panels and diffusers with sound waves under laboratory conditions. As a result, we guarantee our clients that declared absorption parameters will translate into tangible acoustic improvements within the actual built environment.

- The implementation of our laboratory-tested solutions ensures:
- Measurable reverberation control in demanding architectural spaces.
 - Optimization of acoustic comfort, directly enhancing workplace wellbeing and ergonomics.
 - Maximum sound clarity, which reduces sensory overload and supports effective mental focus.



Liquid Baffles

**Baffles:**

Baffles made of polyester fleece for a wide frequency spectrum to reduce the reverberation time. Customizable in shape and dimensions: curved, organic, or geometric. Standard Colours: Grey Felt, Antracite Felt. Material classified as flame-retardant. Innovative quick-installation method.

Interration of lighting:

Extruded Aluminum. LED pendant luminaire made of 1.625" wide profile. Direct Only light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable single suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification: cETLus.5-year limited warranty.

1Q GE H D D - 8 30M - L1250-AD-R2S

Product Family	1Q: Liquid Baffles
Type	GE: Direct Only
Optical System	H: Microcell Louvre, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Length in mm: L1250
Suspension	A: Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
Acoustic Absorber	R2: Grey Felt, R3: Antracite Felt
Absorber Design	C: Sharp Edge, S: Soft Edge



Baffle Only
Length
min.: 200mm 7,875"



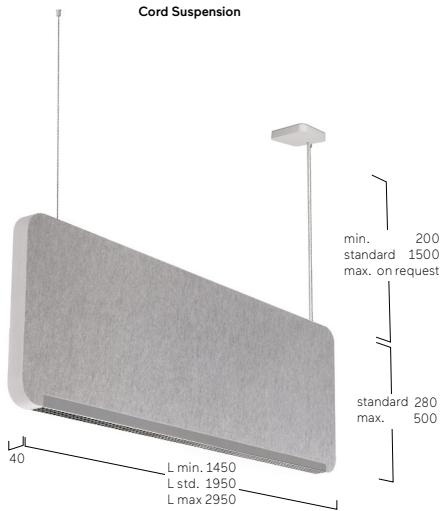
Baffle + Track
Length
min.: 200mm×200mm 7,875"×7,875"



Baffle + Matric
Length
Length of luminaire
7,875"



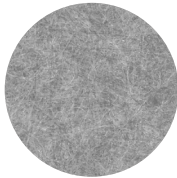
Baffle + Midpins



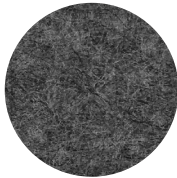
fala



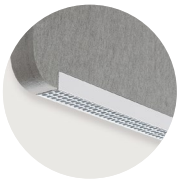
Baffle + Liquid Line



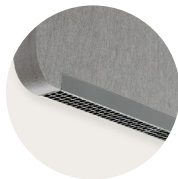
R2 Grey Felt



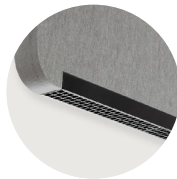
R3 Antracite Felt



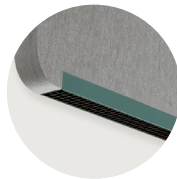
W Snow White



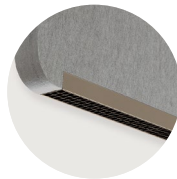
A Satin Silver



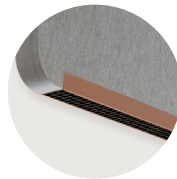
D Anodic Black



Satin Ivy Green

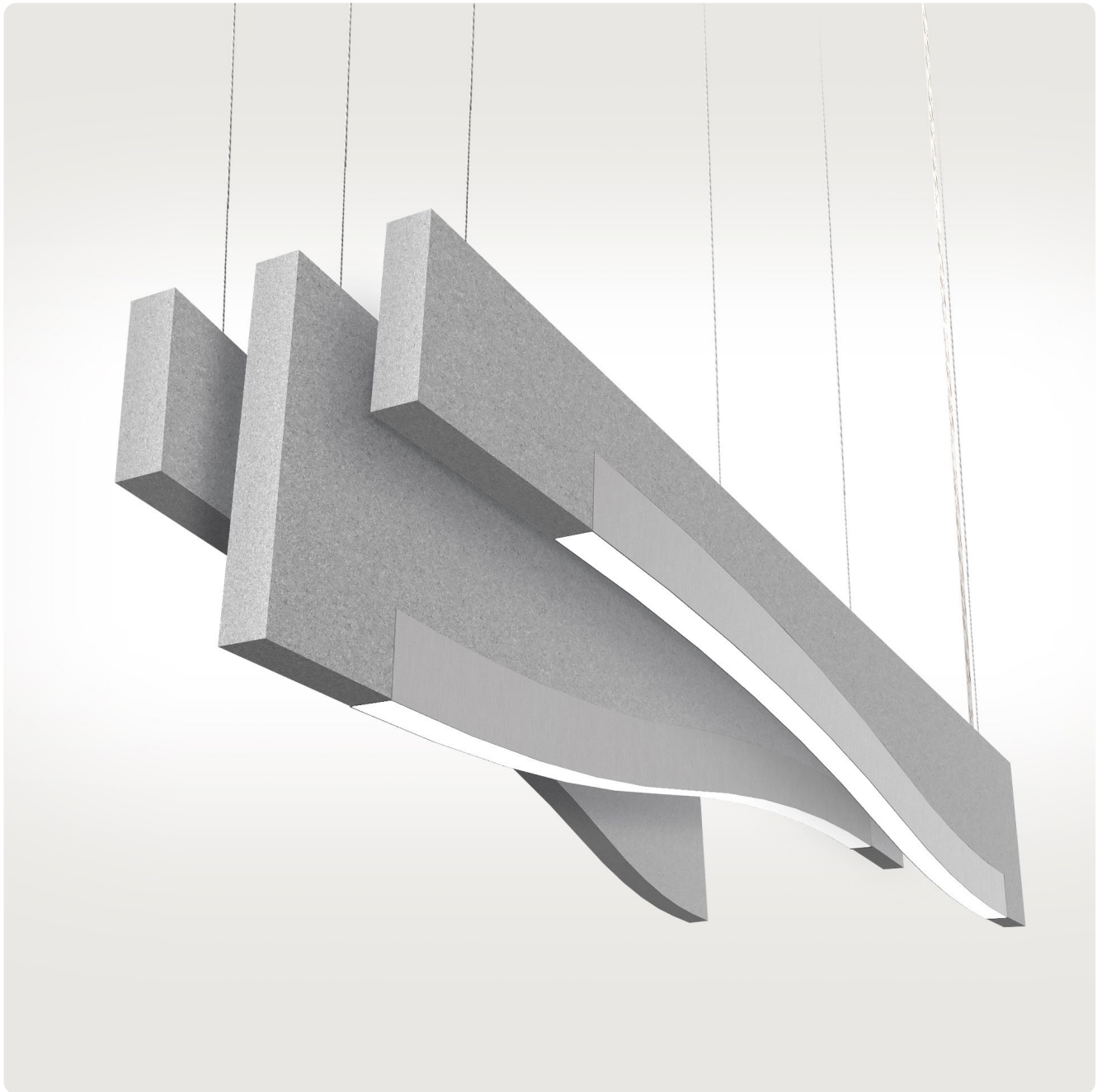


Medium Brass



K Satin Copper

Liquid Baffles

**Baffles:**

Baffles made of polyester fleece for a wide frequency spectrum to reduce the reverberation time. Customizable in shape and dimensions: curved, organic, or geometric. Standard Colours: Grey Felt, Anthracite Felt. Material classified as flame-retardant. Innovative quick-installation method.

Interruption of lighting:

Extruded Aluminum. LED pendant luminaire made of 1.625" wide profile. Direct Only light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

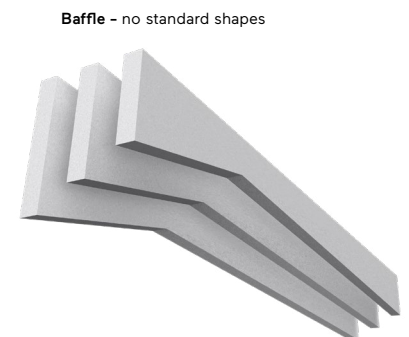
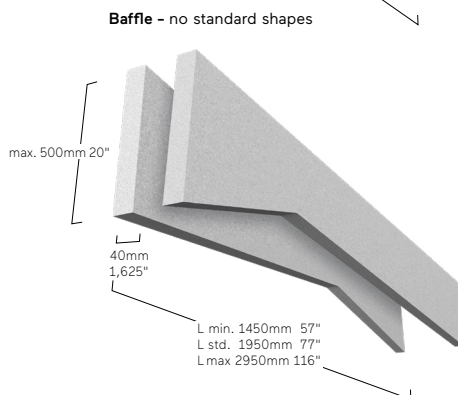
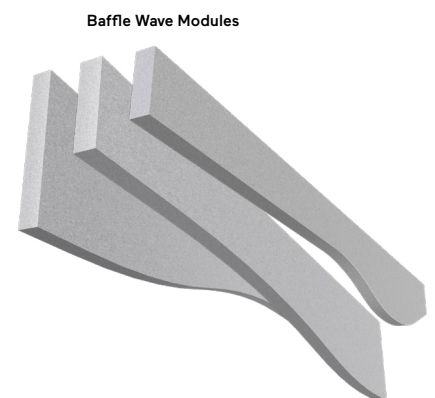
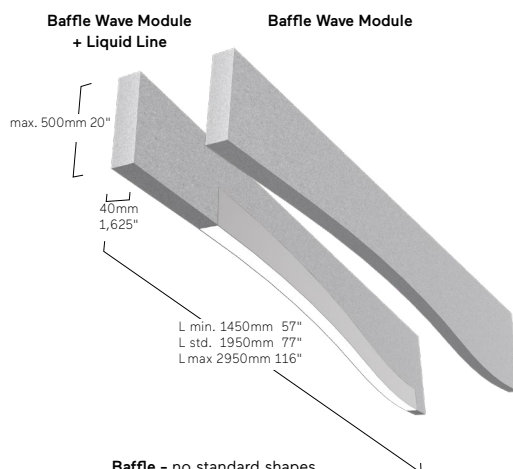
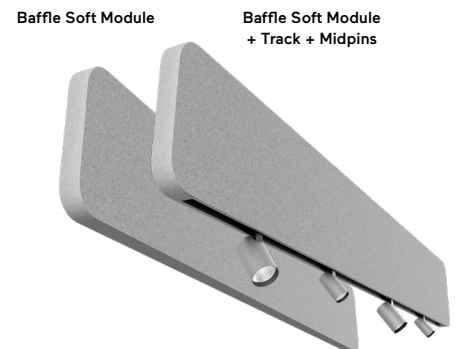
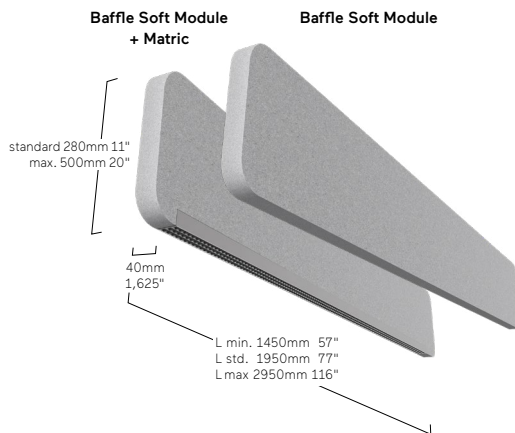
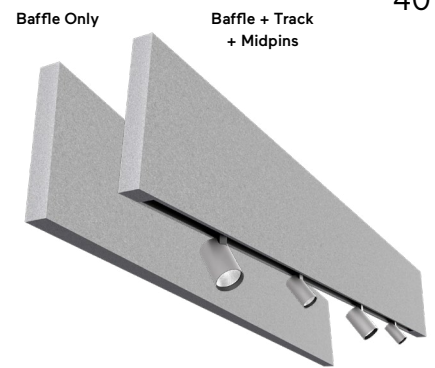
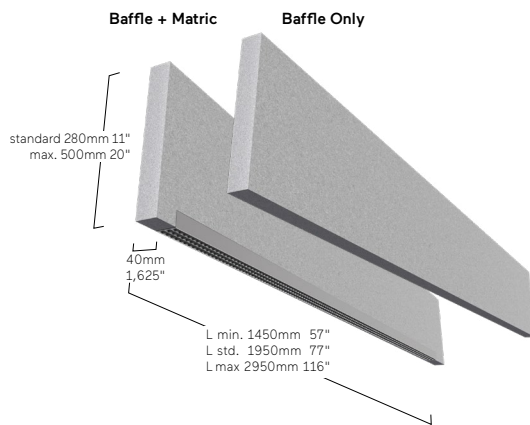
LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable single suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

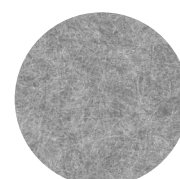
Certification: cETLus.5-year limited warranty.



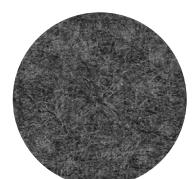
Ceiling rose Type-E



Cord-Holder Type-B



R2 Grey Felt



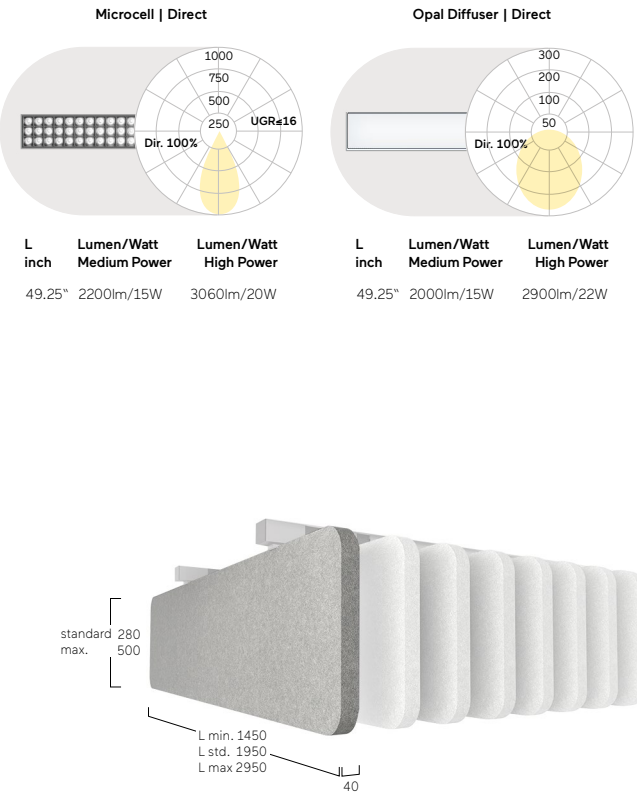
R3 Antracite Felt

Liquid Baffles | Mounting Elements



1Q GE H D D - 8 30 M - L1250 - AD - R2S

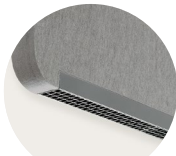
Product Family	1Q: Liquid Baffles
Type	GE: Direct Only
Optical System	H: Microcell Louvre, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Length in mm: L1250
Suspension	A: Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
Acoustic Absorber	R2: Grey Felt, R3: Antracite Felt
Absorber Design	C: Sharp Edge, S: Soft Edge



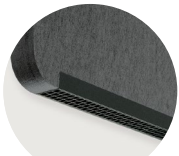
Suspended System



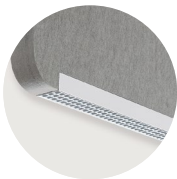
Surface System



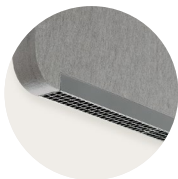
R2 Grey Felt



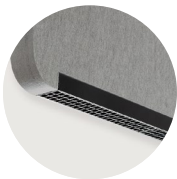
R3 Antracite Felt



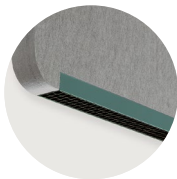
W Snow White



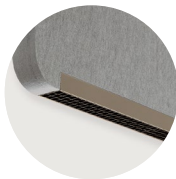
A Satin Silver



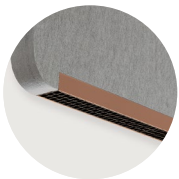
D Anodic Black



Satin Ivy Green

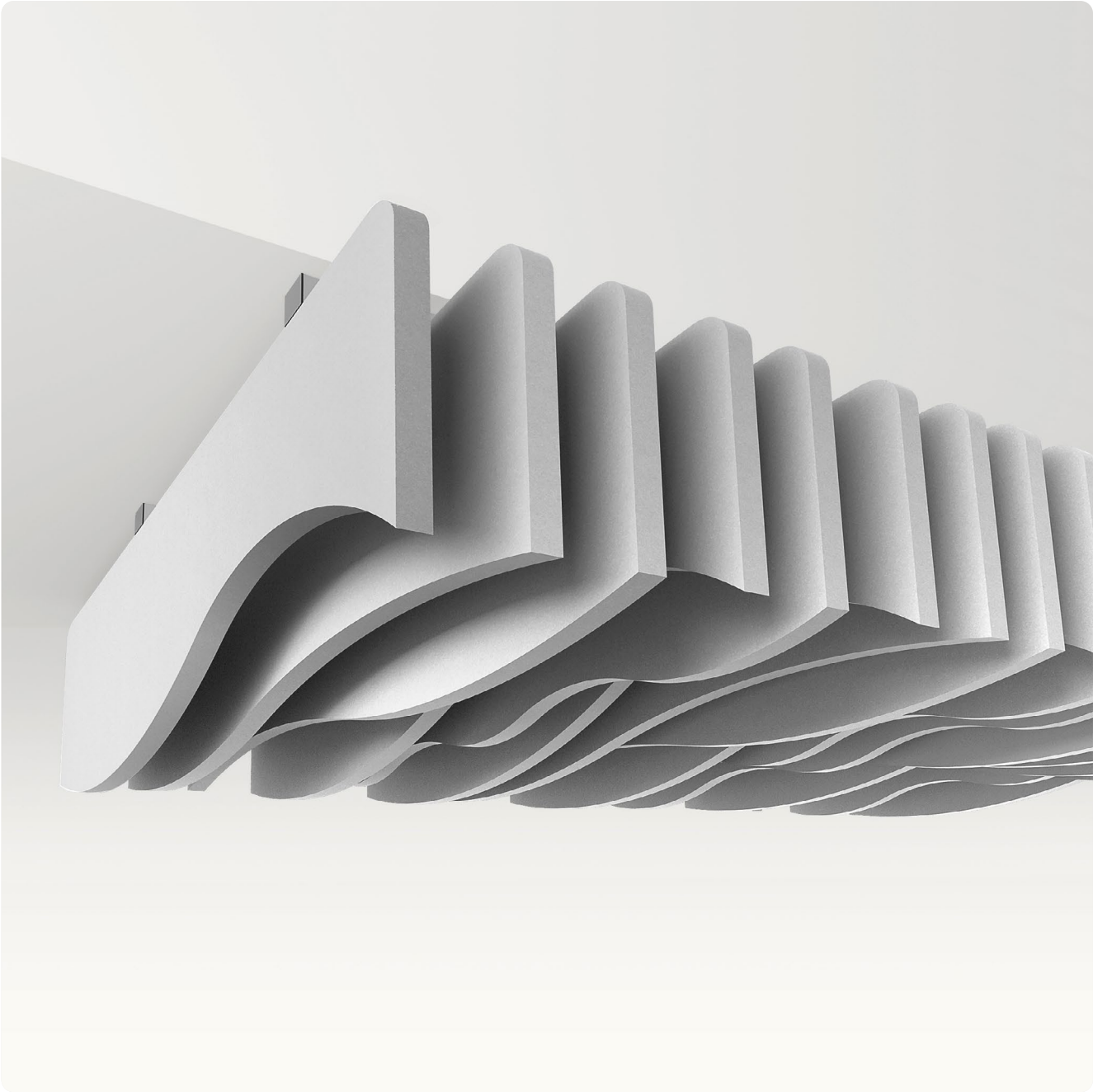


Medium Brass



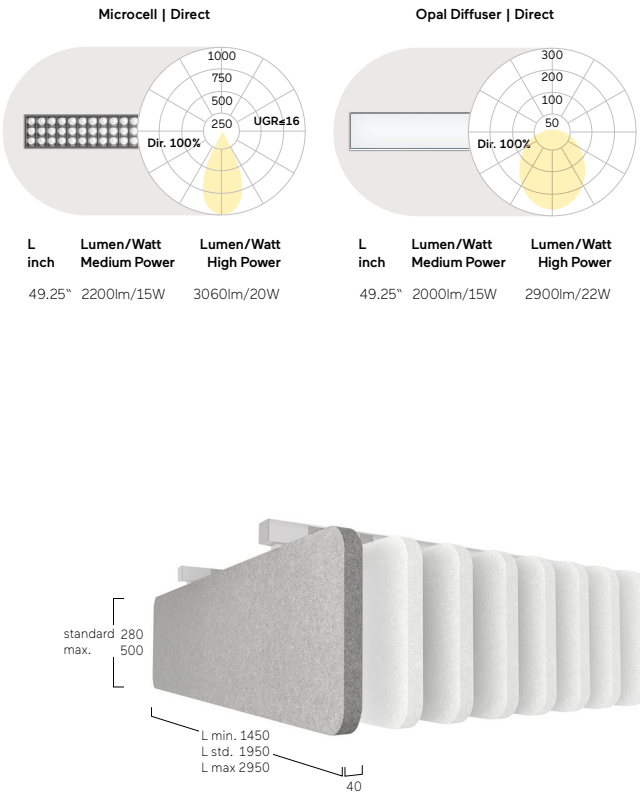
K Satin Copper

Liquid Baffles | Mounting Elements



1Q GE H D D - 8 30 M - L1250 - AD - R2S

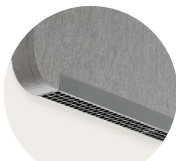
Product Family	1Q: Liquid Baffles
Type	GE: Direct Only
Optical System	H: Microcell Louvre, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Length in mm: L1250
Suspension	A: Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
Acoustic Absorber	R2: Grey Felt, R3: Antracite Felt
Absorber Design	C: Sharp Edge, S: Soft Edge



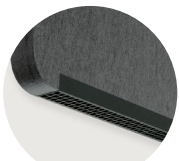
Suspended System



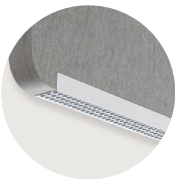
Surface System



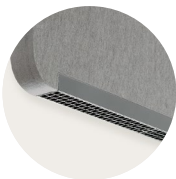
R2 Grey Felt



R3 Antracite Felt



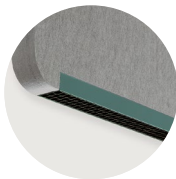
W Snow White



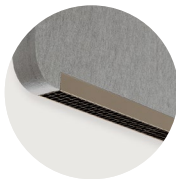
A Satin Silver



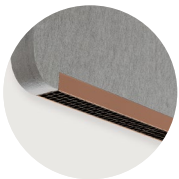
D Anodic Black



Satin Ivy Green



Medium Brass



K Satin Copper

Basic Superflat Acoustic





Mabledon Place Day Three & Halo Restaurant, UK
Basic-P



Basic Superflat Acoustic





Basic Acoustic

Basic Superflat Acoustic G7 | Suspended



Housing:

Extruded aluminum housing. LED pendant luminaire with 0.75" narrow visible trim. Available in Direct or Direct/Indirect distribution. Fully enclosed construction.

Optical System:

Microprismatic lens provides optimized glare control for workplace environments. Satin opal diffuser provides uniform illumination with high light transmission.

Finish:

Standard finishes include white, silver, graphite, black, or champagne. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available. External sound absorber for a wide frequency spectrum, to reduce the reverberation time. Acoustic insert is available in 3 colors of high-quality wool felt acoustic material.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Acoustic Absorber:

Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, made from sheep's wool sourced from organic farms. Room-facing surface covered with wool felt in various colours.

Installation:

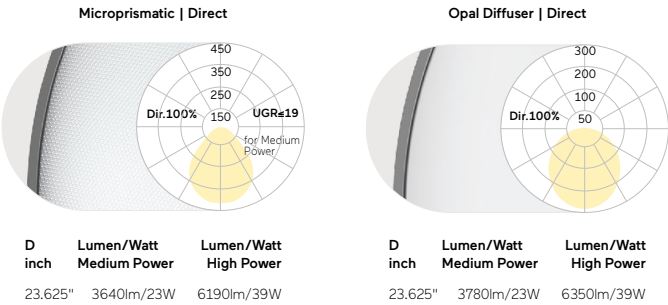
Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Canopy and rod suspension finish matches luminaire body.

Certification:

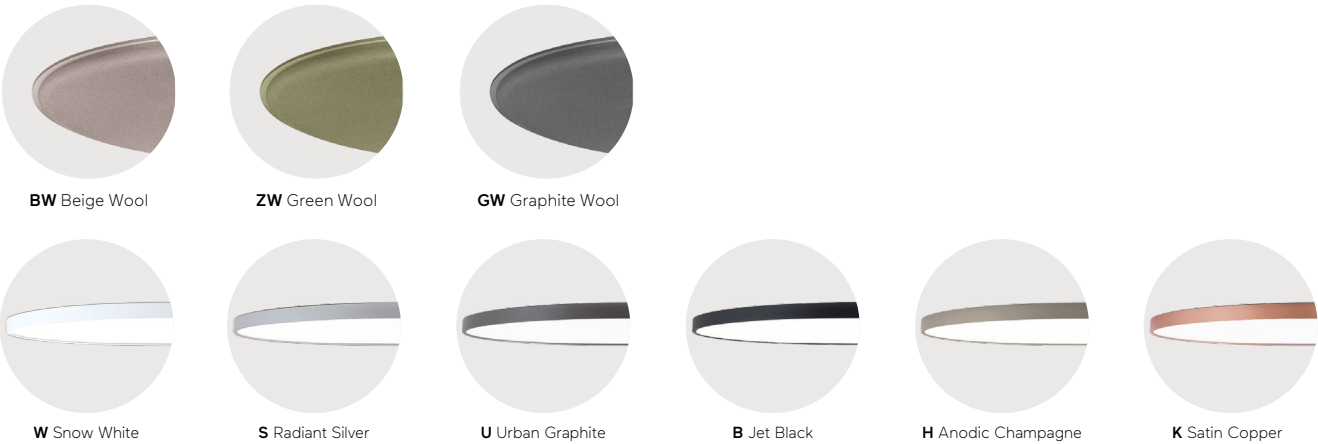
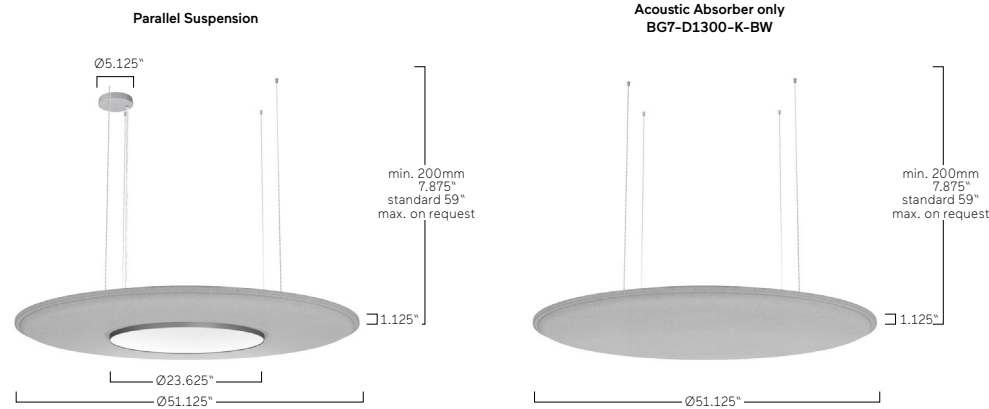
cETLus. 5-year limited warranty.

1B G7AK D-830 M-D600-K-BW

Product Family	1B: Basic
Type	G7: Direct
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm: D600 (23.625")
Suspension	K: Parallel Suspension
Acoustic Absorber	BW: Beige Wool, ZW: Green Wool, GW: Graphite Wool

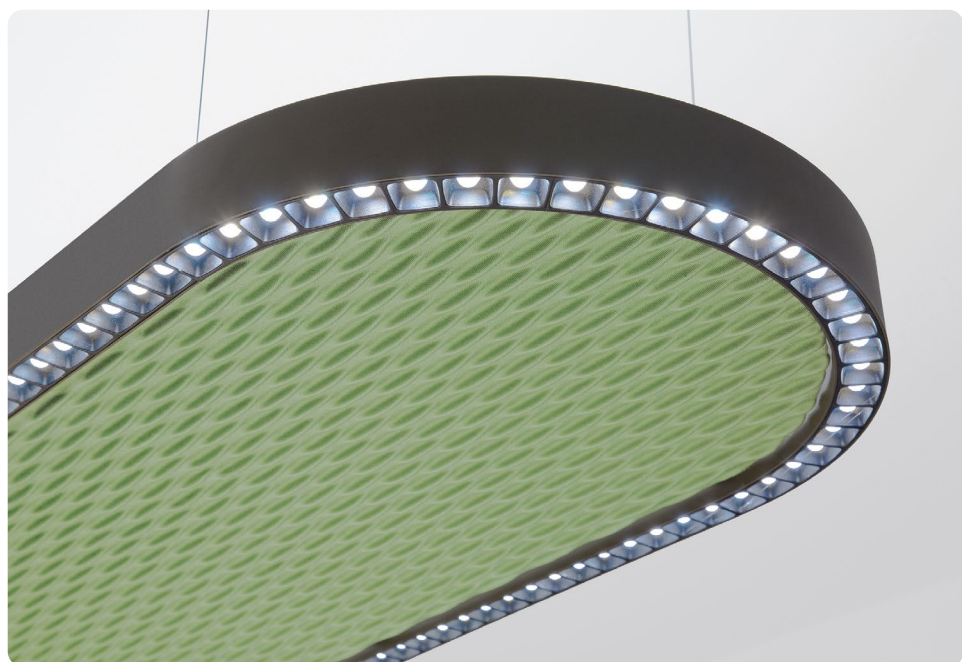


Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Ringo Star Oblong Acoustic





Lightnet, Kobiernice, Poland
Ringo Star Oblong Acoustic



Ringo Star 1.5" Oblong GX/PX Acoustic | Suspended

**Housing:**

Extruded Aluminum. LED acoustic pendant luminaire with 1.625" profile width. Direct/Indirect or Direct Only light distribution. Multiple standard sizes available. Custom dimensions available upon request. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice. Internal sound absorber for a wide frequency spectrum, to reduce the reverberation time. Acoustic insert is available in various colors of high-quality wool felt acoustic material, microperforated steel to match the luminaire.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, or 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Acoustic Absorber:

Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal or felt

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus. 5-year limited warranty.

1R PY L DD-8 30 M-O61-KD-R2

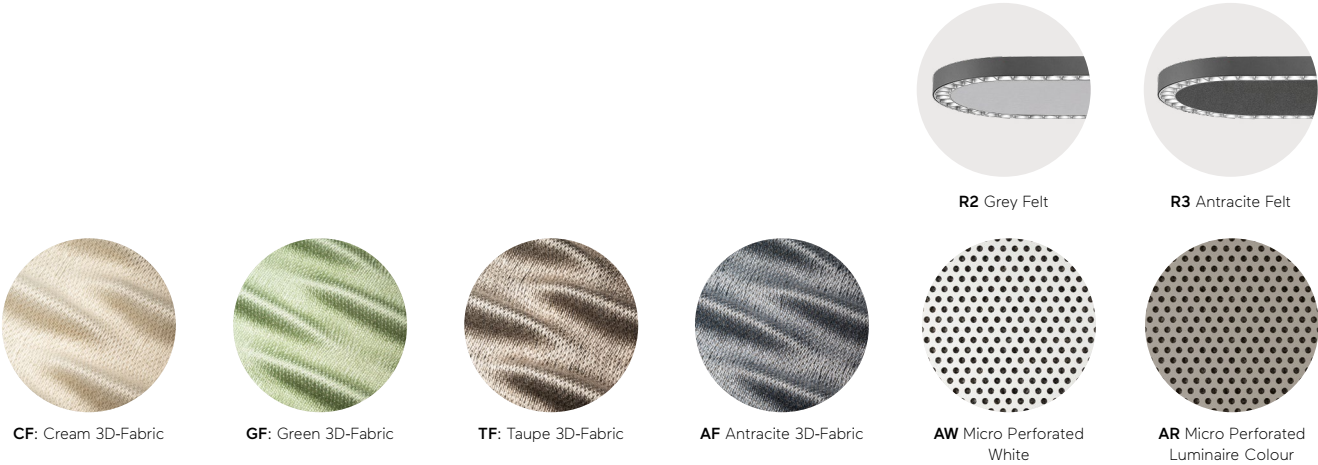
Product Family	1R: Ringo Star
Type	GY: Direct Only, PY: Direct/Indirect, LED Converter in the Absorber
Optical System	C: Opal Flex Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Dimension: O61 - L1790 D600 (L70.5" D23.625"), O62 - L2450 D600 (L96.5" D23.625"), O91 - L1820 D900 (L71.625" D35.375"), O92 - L2480 D900 (L97.625" D35.375")
Suspension	K: Parallel Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
Acoustic Absorber	R2: Grey Felt, R3: Antracite Felt, CF: Cream 3D-Fabric, GF: Green 3D-Fabric, TF: Taupe 3D-Fabric, AF: Antracite 3D-Fabric, AW: Micro Perforated Snow White, AR: Micro Perforated Luminaire Colour



Lens Louvre Direct/Indirect			Lens Louvre Direct			Opal Flex Diffuser Direct/Indirect			Opal Flex Diffuser Direct		
Type	Lumen/Watt Low Power	Lumen/Watt Medium Power	Type	Lumen/Watt Low Power	Lumen/Watt High Power	Type	Lumen/Watt Low Power	Lumen/Watt Medium Power	Type	Lumen/Watt Medium Power	Lumen/Watt High Power
O61	11600lm/67W	17560lm/100W	O61	5500lm/33W	13280lm/77W	O61	10760lm/69W	15620lm/99W	O61	8320lm/60W	11910lm/87W
O62	15400lm/87W	23260lm/133W	O62	8870lm/51W	17600lm/103W	O62	14460lm/94W	21100lm/135W	O62	11250lm/84W	16010lm/118W
O91	12220lm/68W	18810lm/106W	O91	7350lm/42W	14570lm/85W	O91	10500lm/67W	16320lm/105W	O91	8740lm/63W	11550lm/84W
O92	15840lm/88W	24390lm/138W	O92	9510lm/55W	18930lm/111W	O92	13620lm/88W	21170lm/136W	O92	11310lm/83W	14850lm/109W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Parallel Suspension					
min. 200mm 7.875" standard 1500mm 59" max 4000mm 157.5"					
40mm 1.625"					
40mm 1.625"					
L	D	L	D	L	D
inch	inch	mm	mm	mm	mm
O61	70.5"	23.625"	1790	600	
O62	96.5"	23.625"	2450	600	
O91	71.625"	35.375"	1820	900	
O92	97.625"	35.375"	2480	900	



Ringo Star Acoustic | Suspended



ADZ, Luzern, Switzerland
Ringo Star Acoustic





Ringo Star Acoustic | Suspended





Yahoo Headquarter, Dublin, Ireland
Ringo Star Acoustic P6



Ringo Star 1.5" GY/PY Acoustic | Suspended

**Housing:**

Extruded Aluminum. LED acoustic pendant luminaire with 1.625" profile width. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice. Internal sound absorber for a wide frequency spectrum, to reduce the reverberation time. Acoustic insert is available in various colors of high-quality wool felt acoustic material, microperforated steel to match the luminaire.

Control:

Integral electronic driver dimmable 0-10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, or 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Acoustic Absorber:

Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal or felt

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

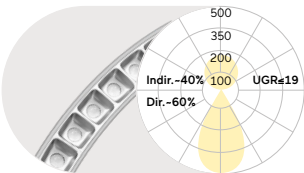
cETLus. 5-year limited warranty.

1R PY L WD-8 30 M -D900 -KG -R2

Product Family	1R: Ringo Star
Type	PY: Direct/Indirect, GY: Direct Only, LED Converter on the Absorber
Optical System	C: Opal Flex Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power
Size	Luminaire Diameter: D600 (23.625"), D900 (35.375"), D1245 (49"), D1500 (59"), D2000 (78.75")
Suspension	K: Parallel Suspension, U: Central Suspension, D: Disc Suspension, M: Central Suspension Recessed
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
Acoustic Absorber	R2: Grey Felt, R3: Antracite Felt, CF: Cream 3D-Fabric (max D1245), GF: Green 3D-Fabric (max D1245), TF: Taupe 3D-Fabric (max D1245), AF: Antracite 3D-Fabric (max D1245), AW: Micro Perforated Snow White, AR: Micro Perforated Luminaire Colour

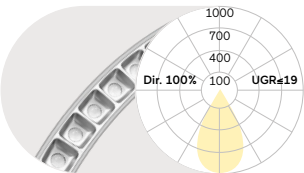


Lens Louvre | Direct/Indirect



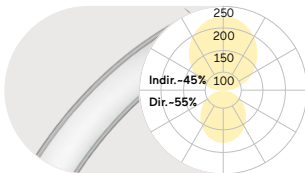
D inch	Lumen/Watt Medium Power
23.625"	6040lm/48W
35.375"	9200lm/67W
49"	13090lm/94W
59"	16110lm/115W
78.75"	22450lm/163W

Lens Louvre | Direct



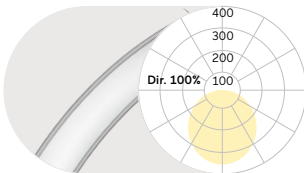
D inch	Lumen/Watt Medium Power
23.625"	3610lm/30W
35.375"	5550lm/44W
49"	7770lm/60W
59"	9720lm/74W
78.75"	13330lm/104W

Opal Flex Diffuser | Direct/Indirect



D inch	Lumen/Watt Medium Power
23.625"	5500lm/45W
35.375"	8590lm/70W
49"	12240lm/99W
59"	14040lm/114W
78.75"	19640lm/158W

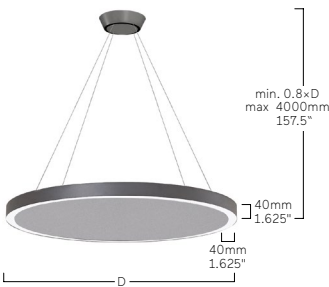
Opal Flex Diffuser | Direct



D inch	Lumen/Watt Medium Power
23.625"	3070lm/28W
35.375"	4940lm/45W
49"	6920lm/64W
59"	7650lm/71W
78.75"	10520lm/97W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension

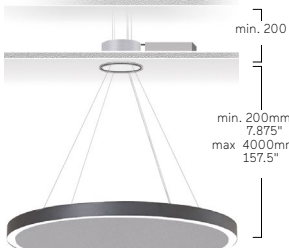


D inch	D mm
23.625"	600
35.375"	900
47.25"	1200
59"	1500
78.75"	2000

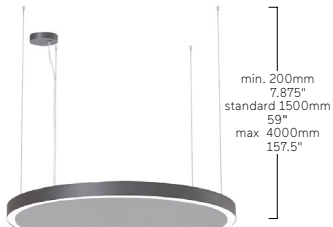
Disc Suspension



Central Suspension Recessed



Parallel Suspension



R2 Grey Felt



R3 Antracite Felt



CF: Cream 3D-Fabric
max D1245 (49")



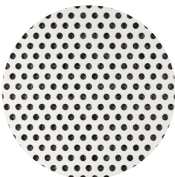
GF: Green 3D-Fabric
max D1245 (49")



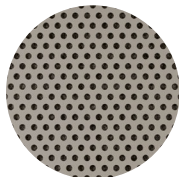
TF: Taupe 3D-Fabric
max D1245 (49")



AF Antracite 3D-Fabric
max D1245 (49")



AW Micro Perforated
White



AR Micro Perforated
Luminaire Colour

Ringo Star 2.5" G4/P4 Acoustic | Suspended



Housing:

Extruded Aluminum. LED pendant luminaire made with 2.375" profile width. Direct/Indirect or Direct only light distribution with separate compartments. 5 different diameters from 2' to 7'. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice. Internal sound absorber for a wide frequency spectrum, to reduce the reverberation time. Acoustic insert is available in various colors of high-quality wool felt acoustic material, microperforated steel to match the luminaire.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Lifetime minimum 50,000h with 85% of lumen maintenance.

Acoustic Absorber:

Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal or felt

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

1R P4 OWD-830H-D1500-K-R2

Product Family	1R: Ringo Star
Type	P4: Direct/Indirect, G4: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D1500-D2000]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D600 (23.625"), D900 (35.375"), D1200 (47.25"), D1500 (59"), D2000 (78.75")
Suspension	K: Parallel Suspension, U: Central Suspension, D: Disc Suspension
Acoustic Absorber	R2: Grey Felt, R3: Antracite Felt, CF: Cream 3D-Fabric (max D1200), GF: Green 3D-Fabric (max D1200), TF: Taupe 3D-Fabric (max D1200), AF: Antracite 3D-Fabric (max D1200), AW: Micro Perforated Snow White, AR: Micro Perforated Luminaire Colour

IP20

120-277V AC 50-60Hz

IK 02

RG0

≤3 MacAdam

Flicker Free

Low Power 190810 50,000h

Medium Power 190810 50,000h

High Power 187810 50,000h

Microprismatic Direct-Indirect			Microprismatic Direct			Opal Diffuser Direct-Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
23.625"	7900lm/50W	9500lm/54W	23.625"	3420lm/24W	4590lm/28W	23.625"	7580lm/50W	9080lm/54W	23.625"	3110lm/24W	4170lm/28W
35.375"	11200lm/64W	14050lm/79W	35.375"	4930lm/31W	6150lm/38W	35.375"	10750lm/64W	13500lm/79W	35.375"	4480lm/31W	5580lm/38W
47.25"	14500lm/82W	18300lm/104W	47.25"	6490lm/40W	8290lm/51W	47.25"	13900lm/82W	17550lm/104W	47.25"	5900lm/40W	7530lm/51W
59"	19060lm/105W	23300lm/131W	59"	8510lm/51W	10230lm/62W	59"	18300lm/105W	22340lm/131W	59"	7730lm/51W	9290lm/62W
78.75"	25620lm/143W	31170lm/175W	78.75"	11340lm/69W	14230lm/87W	78.75"	24580lm/143W	29870lm/175W	78.75"	10300lm/69W	12930lm/87W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension		Disc Suspension		Parallel Suspension	
min. 0.8xD max 4000mm 157.5"		min. 200mm 7.875" max 4000mm 157.5"		min. 200mm 7.875" standard 1500mm 59" max 4000mm 157.5"	
60mm 2.375"		60mm 2.375"		60mm 2.375"	
D		D		D	
inch		mm		inch	
23.625"		600		23.625"	
35.375"		900		35.375"	
47.25"		1200		47.25"	
59"		1500		59"	
78.75"		2000		78.75"	

Ringo Star 4" G2/P2 Acoustic | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made with 3.875" profile width. Direct/Indirect or Direct only light distribution with separate compartments. 5 different diameters from 2' to 7'. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice. Internal sound absorber for a wide frequency spectrum, to reduce the reverberation time. Acoustic insert is available in various colors of high-quality wool felt acoustic material, microperforated steel to match the luminaire.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Lifetime minimum 50,000h with 85% of lumen maintenance.

Acoustic Absorber:

Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal or felt

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

1R P2 O UD- 8 30 M- D900-K-R2

Product Family	1R: Ringo Star
Type	P2: Direct/Indirect, G2: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D900-D2000]
Power	E: Low Power M: Medium Power
Size	Luminaire Diameter: D600 (23.625"), D900 (35.375"), D1200 (47.25"), D1500 (59"), D2000 (78.75")
Suspension	K: Parallel Suspension, U: Central Suspension, D: Disc Suspension
Acoustic Absorber	R2: Grey Felt, R3: Antracite Felt, CF: Cream 3D-Fabric (max D1200), GF: Green 3D-Fabric (max D1200), TF: Taupe 3D-Fabric (max D1200), AF: Antracite 3D-Fabric (max D1200), AW: Micro Perforated Snow White, AR: Micro Perforated Luminaire Colour



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
23.625"	10280lm/62W	13720lm/86W	23.625"	4530lm/31W	5860lm/41W	23.625"	9980lm/62W	13340lm/86W	23.625"	4230lm/31W	5480lm/41W
35.375"	15770lm/96W	20330lm/125W	35.375"	6940lm/48W	8950lm/62W	35.375"	15320lm/96W	19750lm/125W	35.375"	6490lm/48W	8370lm/62W
49"	20940lm/124W	27910lm/172W	49"	9220lm/62W	11910lm/83W	49"	20340lm/124W	27140lm/172W	49"	8620lm/62W	11140lm/83W
59"	25320lm/149W	34700lm/212W	59"	11150lm/75W	14800lm/103W	59"	24590lm/149W	33740lm/212W	59"	10420lm/75W	13840lm/103W
78.75"	33670lm/204W	46200lm/287W	78.75"	14860lm/101W	19740lm/140W	78.75"	32710lm/204W	44920lm/287W	78.75"	13900lm/101W	18460lm/140W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension

D inch	D mm
23.625"	600
35.375"	900
47.25"	1200
59"	1500
78.75"	2000

Disc Suspension

D inch	D mm
23.625"	600
35.375"	900
47.25"	1200
59"	1500
78.75"	2000

Parallel Suspension

D inch	D mm
23.625"	600
35.375"	900
47.25"	1200
59"	1500
78.75"	2000

R2 Grey Felt

R3 Antracite Felt

CF: Cream 3D-Fabric
max D1200 (47,25")

GF: Green 3D-Fabric
max D1200 (47,25")

TF: Taupe 3D-Fabric
max D1200 (47,25")

AF Antracite 3D-Fabric
max D1200 (47,25")

AW Micro Perforated
White

AR Micro Perforated
Luminaire Colour

Matric Square Acoustic Suspended





Rutheneum, Gera, Germany
Matric Square Acoustic R1



Matric 1.5" Square Acoustic GX/RX | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 1.625" wide profile. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available. Integrated acoustic absorber provides broadband sound absorption using high-performance wool felt or microperforated metal insert.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Acoustic Absorber:

Acoustic absorber for a wide frequency spectrum to reduce reverberation time and create a pleasant indoor climate, available in a choice of materials such as 3D acoustic fabric, micro-perforated sheet metal or felt

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus. 5-year limited warranty.

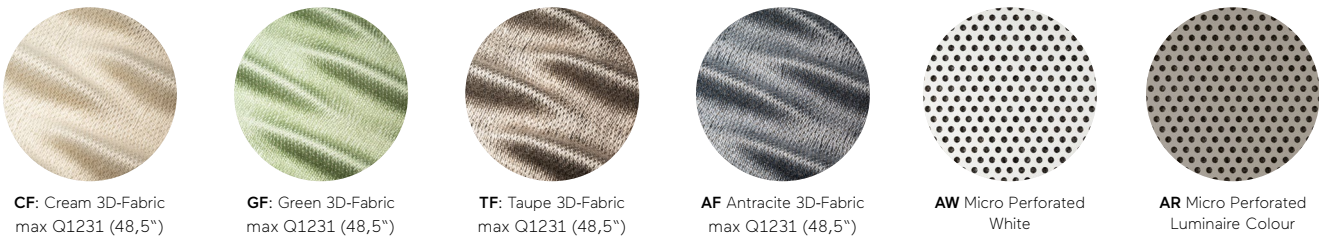
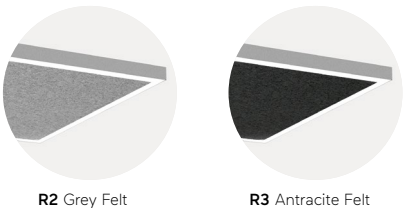
1L GX L D D-8 30 M - Q966 - KD-R1

Product Family	1L: Matric
Type	GX: Direct Only, RX: Direct/Indirect
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q930-Q1510]
Power	M: Medium Power, H: High Power
Size	Square Size (Lens Louvre): Q701 (27.625"), Q966 (38"), Q1231 (48.5"), Q1495 (58.875") Square Size (Microprismatic, Opal Diffuser): Q640(25.25"), Q930 (36.625"), Q1220 (48"), Q1510 (59.5")
Suspension	K: Parallel Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
Acoustic Absorber	R2: Grey Felt, R3: Antracite Felt, CF: Cream 3D-Fabric (max Q1231), GF: Green 3D-Fabric (max Q1231), TF: Taupe 3D-Fabric (max Q1231), AF: Antracite 3D-Fabric (max Q1231), AW: Micro Perforated Snow White, AR: Micro Perforated Luminaire Colour

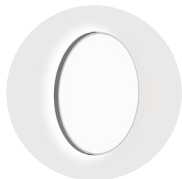


Lens Louvre Direct/Indirect			Lens Louvre Direct			Microprismatic Direct/Indirect			Microprismatic Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
27.625"	14430lm/83W	18800lm/112W	27.625"	8110lm/48W	10530lm/64W	25.25"	8830lm/58W	10720lm/71W	25.25"	4080lm/31W	4960lm/38W
38"	20830lm/118W	26990lm/156W	38"	11350lm/66W	14720lm/87W	36.625"	13720lm/88W	16650lm/109W	36.625"	6120lm/46W	7440lm/57W
48.5"	26190lm/151W	34120lm/205W	48.5"	14600lm/87W	18960lm/117W	48"	18610lm/120W	22580lm/149W	48"	8160lm/62W	9920lm/77W
58.875"	32590lm/186W	42460lm/250W	58.875"	17840lm/105W	23170lm/140W	59.5"	23490lm/150W	28520lm/186W	59.5"	10190lm/77W	12400lm/96W
Opal Diffuser Direct/Indirect			Opal Diffuser Direct								
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power						
25.25"	9160lm/58W	11130lm/71W	25.25"	4410lm/31W	5370lm/38W						
36.625"	14220lm/88W	17260lm/109W	36.625"	6620lm/46W	8050lm/57W						
48"	19270lm/120W	23390lm/149W	48"	8820lm/62W	10730lm/77W						
59.5"	24330lm/150W	29530lm/186W	59.5"	11030lm/77W	13410lm/96W						

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Lens Louvre		Opal Diffuser / Microprismatic	
Q inch	Q mm	Q inch	Q mm
27.625"	701	25.25"	640
38"	966	36.625"	930
48.5"	1231	48"	1220
58.875"	1495	59.5"	1510



Basic Superflat
Y7/X7 | Wall
71



Basic Neo Y5/X5
| Wall
73



Basic Déco Y3/X3
| Wall
75



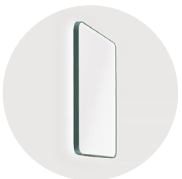
Basic Ambient A6
| Wall
77



Basic Ambient
Y6/X6 | Wall
79



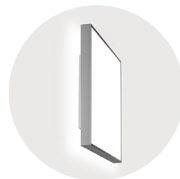
Liquid Line 1.5"
WX | Wall
81



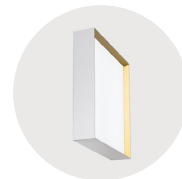
Caleo Evolution
Y7/X7 | Wall
83



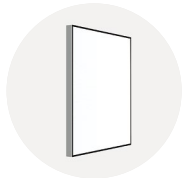
Cubic Evolution
W4 | Wall
85



Cubic Evolution
Y6/X6 | Wall
87



Cubic Déco
Y3/X3 | Wall
89



Cubic Neo A9
| Wall
91



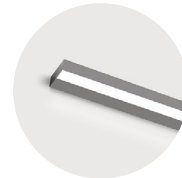
Matric 1.5" Ambient
AX | Wall
93



Matric 1" WQ
| Wall
95



Matric 1.5" WX
| Wall
97



Matric 1.5" DX
| Wall
99



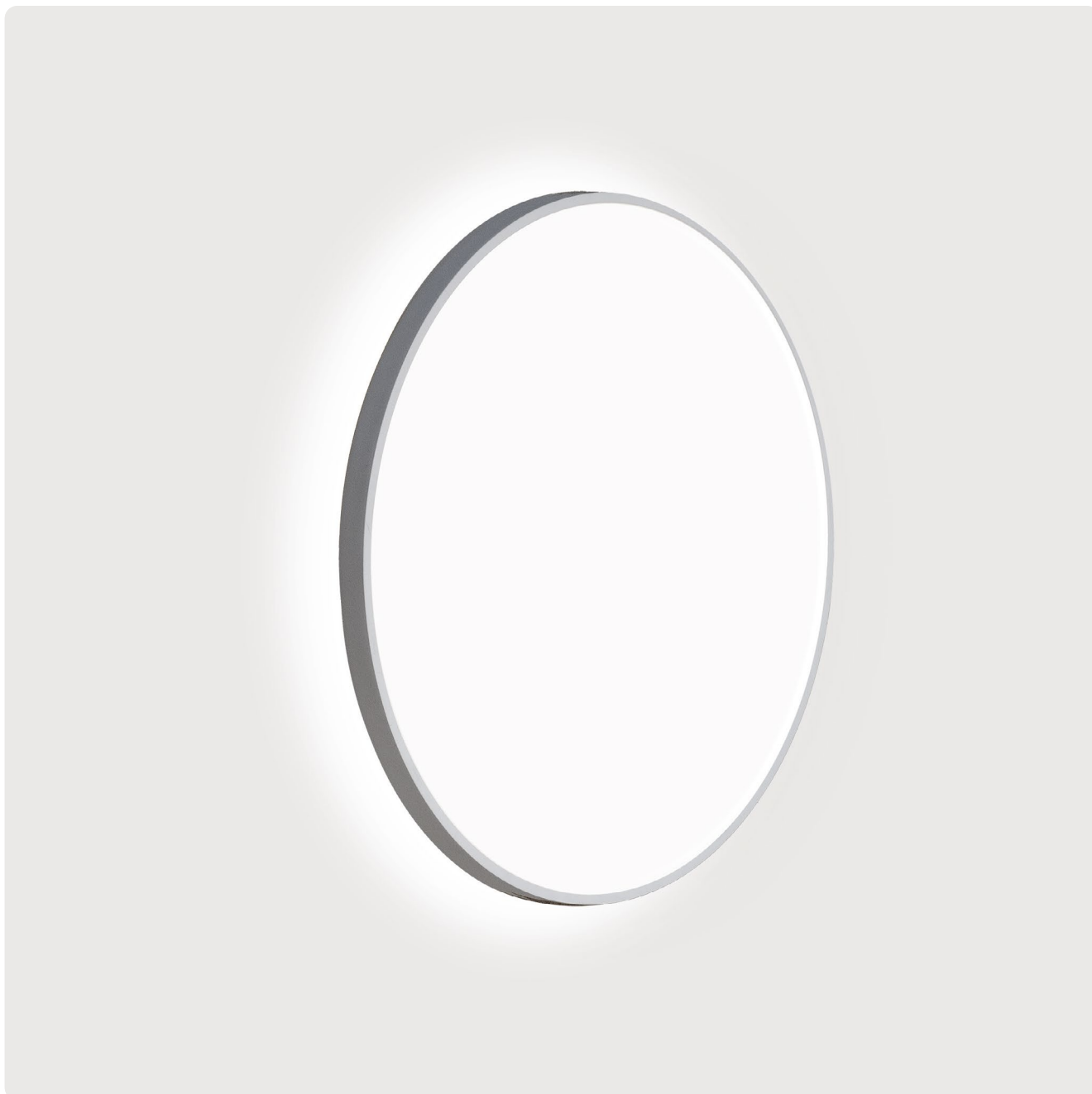
Matric 2.5" W4
| Wall
101



Matric 3" W6
| Wall
103

Wall

Basic Superflat Y7/X7 | Wall

**Housing:**

Extruded aluminum housing. LED wall-mounted luminaire. Available in Direct or Direct/Indirect distribution. Fully enclosed construction.

Optical System:

Precision optical system provides uniform illumination with excellent glare control. Microprismatic lens option enhances visual comfort. Opal diffuser provides uniform ambient lighting.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Wall-mounted installation. Mounting hardware included.

Certification:

cETLus.
5-year limited warranty.

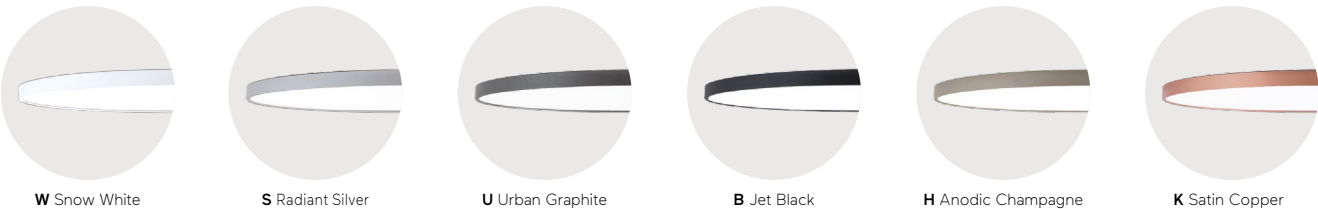
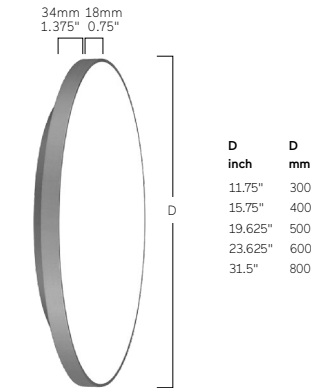
1B X7 O S D-8 40 M-D400

Product Family	1B: Basic
Type	X7: Direct/Indirect, Y7: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800(31.5")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1390lm/10W	2400lm/16W	11.75"	810lm/6W	1430lm/10W	11.75"	1410lm/10W	2430lm/16W	11.75"	830lm/6W	1460lm/10W
15.75"	2240lm/15W	4460lm/29W	15.75"	1470lm/10W	2950lm/19W	15.75"	2280lm/15W	4550lm/29W	15.75"	1510lm/10W	3040lm/19W
19.625"	3320lm/21W	6000lm/38W	19.625"	2370lm/15W	4280lm/27W	19.625"	3350lm/21W	6030lm/38W	19.625"	2390lm/15W	4320lm/27W
23.625"	5580lm/35W	9270lm/59W	23.625"	3640lm/23W	6190lm/39W	23.625"	5680lm/35W	9430lm/59W	23.625"	3780lm/23W	6350lm/39W
31.5"	8960lm/56W	12240lm/77W	31.5"	6110lm/38W	8310lm/52W	31.5"	9130lm/56W	12470lm/77W	31.5"	6280lm/38W	8540lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Neo Y5/X5 | Wall

**Housing:**

Extruded aluminum housing. LED wall-mounted luminaire. Available in Direct or Direct/Indirect distribution. Fully enclosed construction.

Optical System:

Precision optical system provides uniform illumination with excellent glare control. Microprismatic lens option enhances visual comfort. Opal diffuser provides uniform ambient lighting.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Wall-mounted installation. Mounting hardware included.

Certification:

cETLus.
5-year limited warranty.

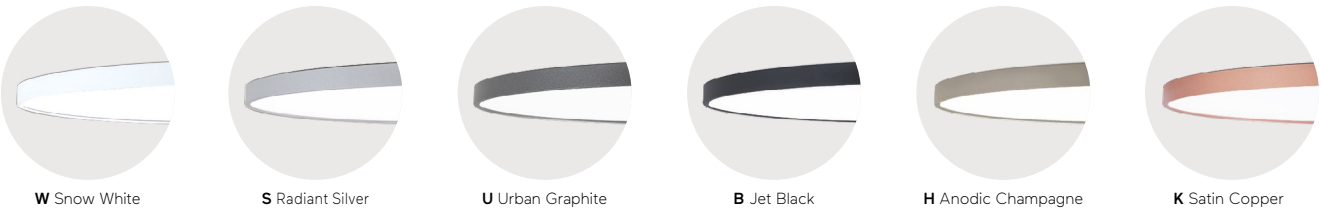
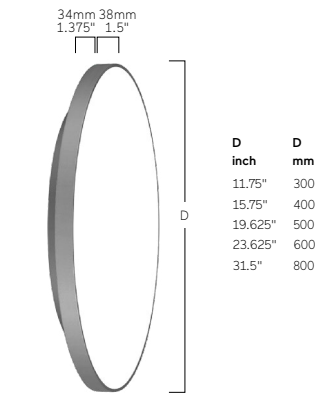
1B X5 O S D-830 M-D500

Product Family	1B: Basic
Type	Y5: Direct Only, X5: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800(31.5")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1420lm/10W	2440lm/16W	11.75"	810lm/6W	1430lm/10W	11.75"	1440lm/10W	2470lm/16W	11.75"	830lm/6W	1460lm/10W
15.75"	2280lm/15W	4530lm/29W	15.75"	1470lm/10W	2950lm/19W	15.75"	2320lm/15W	4620lm/29W	15.75"	1510lm/10W	3040lm/19W
19.625"	3370lm/21W	6060lm/38W	19.625"	2370lm/15W	4280lm/27W	19.625"	3390lm/21W	6100lm/38W	19.625"	2390lm/15W	4320lm/27W
23.625"	5670lm/35W	9410lm/59W	23.625"	3690lm/23W	6190lm/39W	23.625"	5760lm/35W	9570lm/59W	23.625"	3780lm/23W	6350lm/39W
31.5"	9090lm/56W	12450lm/77W	31.5"	6110lm/38W	8310lm/52W	31.5"	9260lm/56W	12680lm/77W	31.5"	6280lm/38W	8540lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Déco Y3/X3 | Wall



Housing:

Extruded aluminum housing. LED wall-mounted luminaire. Available in Direct or Direct/Indirect distribution. Fully enclosed construction.

Optical System:

Precision optical system provides uniform illumination with excellent glare control. Microprismatic lens option enhances visual comfort. Opal diffuser provides uniform ambient lighting.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Wall-mounted installation. Mounting hardware included.

Certification:

cETLus.
5-year limited warranty.

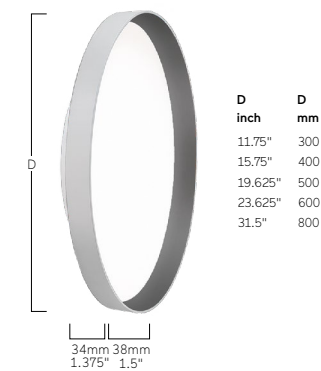
1B Y3 O S D-8 30 M-D400-K

Product Family	1B: Basic
Type	Y3: Direct Only, X3: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm: Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800 (31.5")
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt
inch	Medium Power	High Power	inch	Medium Power	High Power	inch	Medium Power	High Power	inch	Medium Power	High Power
11.75"	1330lm/10W	2310lm/16W	11.75"	770lm/6W	1360lm/10W	11.75"	1330lm/10W	2310lm/16W	11.75"	770lm/6W	1360lm/10W
15.75"	2150lm/15W	4280lm/29W	15.75"	1400lm/10W	2810lm/19W	15.75"	2140lm/15W	4260lm/29W	15.75"	1390lm/10W	2790lm/19W
19.625"	3130lm/21W	5660lm/38W	19.625"	2210lm/15W	3990lm/27W	19.625"	3170lm/21W	5730lm/38W	19.625"	2250lm/15W	4060lm/27W
23.625"	5310lm/35W	8830lm/59W	23.625"	3480lm/23W	5870lm/39W	23.625"	5380lm/35W	8940lm/59W	23.625"	3540lm/23W	5980lm/39W
31.5"	8570lm/56W	11700lm/77W	31.5"	5790lm/38W	7870lm/52W	31.5"	8860lm/56W	12090lm/77W	31.5"	6080lm/38W	8260lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Ambient A6 | Wall

**Housing:**

Luminaire body made of cast acrylic glass. LED surface-mounted luminaire for walls or ceilings. Direct-omnidirectional light distribution for soft wall or ceiling illumination or Direct light distribution for stronger indirect light distribution. Fully enclosed and damp rated.

Optical System:

Precision optical system provides uniform illumination with excellent glare control. Microprismatic lens option enhances visual comfort. Opal diffuser provides uniform ambient lighting.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Wall-mounted installation. Mounting hardware included.

Certification:

cETLus.
5-year limited warranty.

1BA6 O U D - 8 30 M-D295

Product Family

1B: Basic

Type

A6: Direct Only

Optical System

A: Microprismatic O: Opal

Surface Finish

W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)

Control Gear

D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi

Color Rendering

8: CRI>80, 9: CRI>90, F: Full Spectrum (except 2200K)

Color Temperature

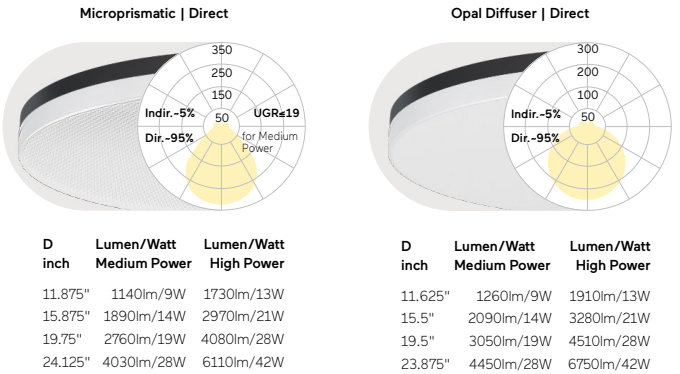
22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K

Power

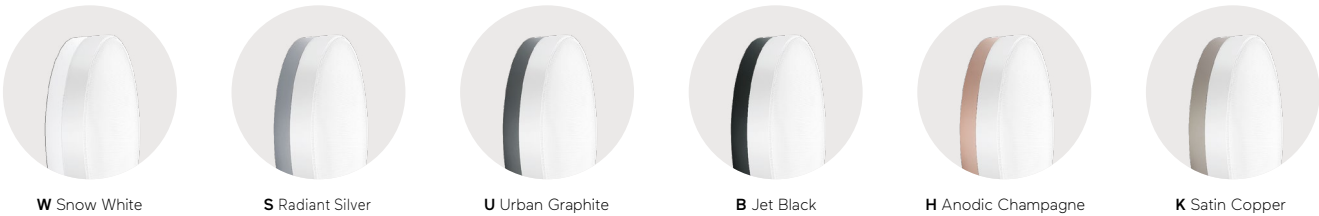
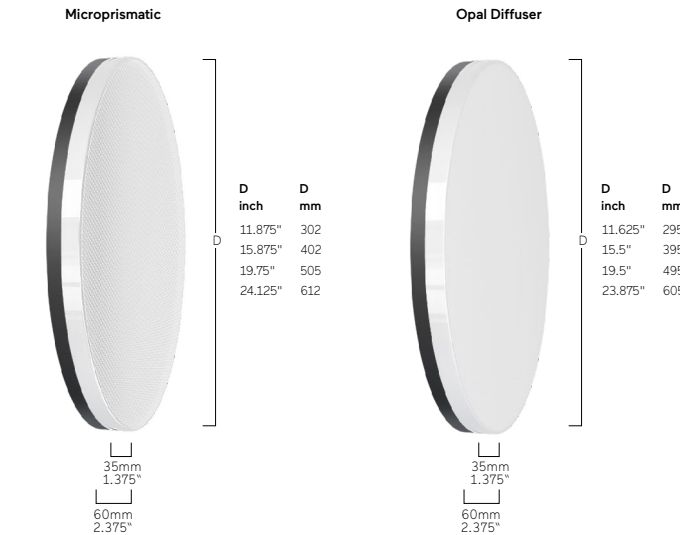
M: Medium Power, H: High Power

Size

Luminaire Diameter in mm (Microprismatic): D302 (11.875"), D402 (15.875"), D502 (19.75"), D612 (24.125")
Luminaire Diameter in mm (Opal): D295 (11.625"), D395 (15.5"), D495 (19.5"), D605 (23.875")



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Ambient Y6/X6 | Wall

**Housing:**

Luminaire body made of cast acrylic glass. LED surface-mounted luminaire for walls or ceilings. Direct-omnidirectional light distribution for soft wall or ceiling illumination or Direct/Indirect light distribution for stronger indirect light distribution. Fully enclosed and damp rated.

Optical System:

Precision optical system provides uniform illumination with excellent glare control. Microprismatic lens option enhances visual comfort. Opal diffuser provides uniform ambient lighting.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Wall-mounted installation. Mounting hardware included.

Certification:

cETLus.
5-year limited warranty.

1BX6A U D-8 30 M-D302

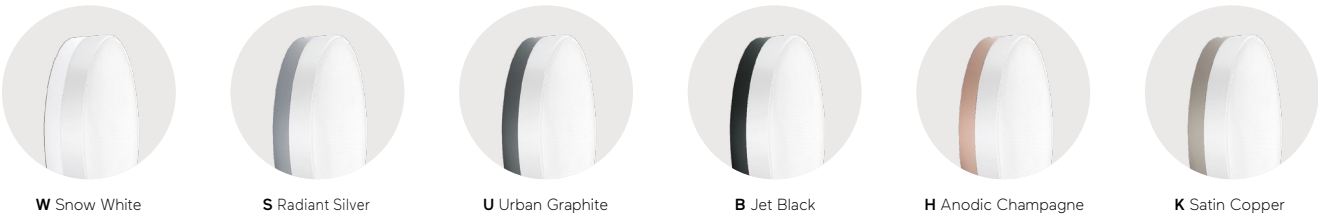
Product Family	1B: Basic
Type	Y6: Direct Only, X6: Direct/Indirect
Optical System	A: Microprismatic O: Opal
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm (Microprismatic): D302 (11.875"), D402 (15.875"), D502 (19.75"), D612 (24.125") Luminaire Diameter in mm (Opal): D295 (11.625"), D395 (15.5"), D495 (19.5"), D605 (23.875")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power	D mm	Lumen/Watt Medium Power	Lumen/Watt High Power	D mm	Lumen/Watt Medium Power	Lumen/Watt High Power	D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
11.875"	1570lm/11W	2380lm/16W	11.875"	1140lm/9W	1730lm/13W	11.625"	1690lm/11W	2560lm/16W	11.625"	1260lm/9W	1910lm/13W
15.875"	2540lm/18W	3970lm/27W	15.875"	1890lm/14W	2970lm/21W	15.5"	2740lm/18W	4280lm/27W	15.5"	2090lm/14W	3280lm/21W
19.75"	3810lm/26W	5590lm/38W	19.75"	2760lm/19W	4080lm/28W	19.5"	4100lm/26W	6020lm/38W	19.5"	3050lm/19W	4510lm/28W
24.125"	5560lm/37W	8340lm/56W	24.125"	4030lm/28W	6110lm/42W	23.875"	5980lm/37W	8980lm/56W	23.875"	4450lm/28W	6750lm/42W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Microprismatic		Opal Diffuser	
	D inch	D mm	D inch
	11.875"	302	11.625"
	15.875"	402	15.5"
	19.75"	505	19.5"
	24.125"	612	23.875"
35mm 1.375"		35mm 1.375"	
35mm 1.375" 60mm 2.375"		35mm 1.375" 60mm 2.375"	



Liquid Line 1.5" WX | Wall

**Housing:**

Extruded Aluminum. LED wall mounted luminaire crafted in one piece with no visible seams at the ends. Direct/Indirect light distribution. Fully enclosed and damp rated.

Optical System:

Available with microprismatic screen with optimized glare reduction for office environments or satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

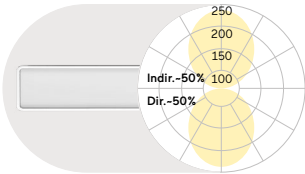
cETLus.
5-year limited warranty.

1Q WX O W D-8 30 M-L1182

Product Family	1Q: Liquid Line
Type	WX: Direct-Indirect
Optical System	O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	M: Medium Power, H: High Power
Size	Luminaire Length in mm: L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875")
On Request	Emergency Module [L1475-L2055]

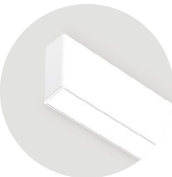
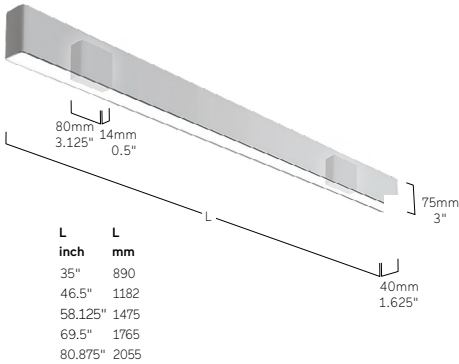


Opal Diffuser | Direct/Indirect

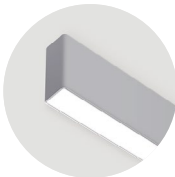


L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	3380lm/23W	4150lm/28W
46.5"	4580lm/32W	5620lm/39W
58.125"	5780lm/40W	7090lm/48W
69.5"	6980lm/47W	8560lm/58W
80.875"	8180lm/57W	10030lm/70W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White



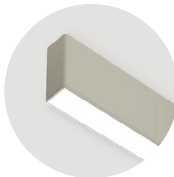
S Radiant Silver



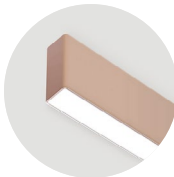
U Urban Graphite



B Jet Black

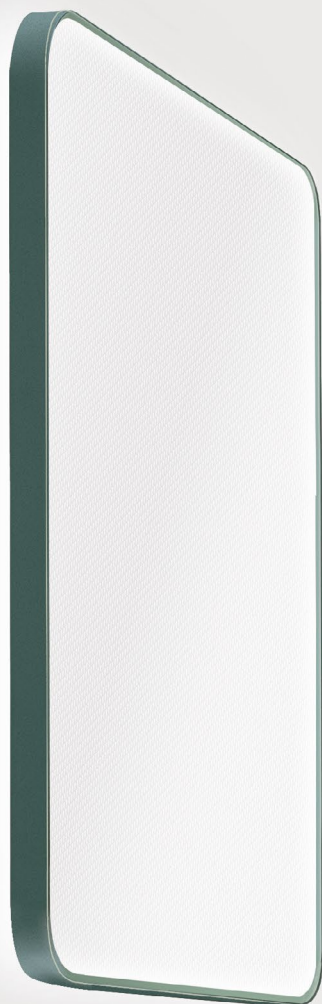


H Anodic Champagne



K Satin Copper

Caleo Evolution Y7/X7 | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls and ceilings. Direct light distribution and indirect lighting corona or direct only light distribution. Fully enclosed.

Optical System:

Available with microprismatic screen with optimized glare reduction for office environments or satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

Pending ETL.
5-year limited warranty.

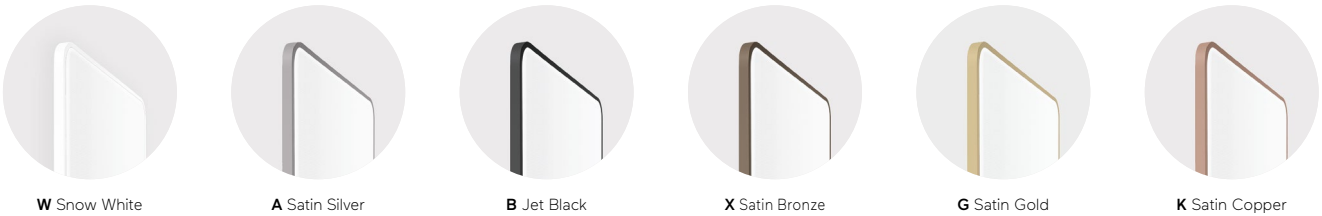
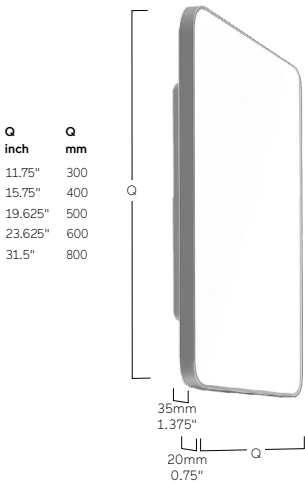
1A X7 A R D-8 30 M-Q300

Product Family	1A: Caleo
Type	X7: Direct/Indirect, Y7: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White (Q400-Q800)
Power	M: Medium Power, H: High Power
Size	Square Size: Q300 (11.75"), Q400 (15.75"), Q500 (19.625"), Q600 (23.625"), Q800 (31.5")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1550lm/12W	2360lm/18W	11.75"	900lm/7W	1410lm/11W	11.75"	1520lm/12W	2310lm/18W	11.75"	870lm/7W	1360lm/11W
15.75"	2310lm/17W	3650lm/26W	15.75"	1640lm/13W	2600lm/20W	15.75"	2290lm/17W	3620lm/26W	15.75"	1620lm/13W	2570lm/20W
19.625"	3930lm/29W	6070lm/45W	19.625"	2390lm/19W	3740lm/30W	19.625"	3820lm/29W	5940lm/45W	19.625"	2280lm/19W	3610lm/30W
23.625"	6570lm/46W	9990lm/71W	23.625"	3480lm/26W	5380lm/40W	23.625"	6500lm/46W	9880lm/71W	23.625"	3410lm/26W	5270lm/40W
31.5"	9610lm/65W	15080lm/103W	31.5"	5860lm/41W	9140lm/64W	31.5"	9430lm/65W	14800lm/103W	31.5"	5680lm/41W	8860lm/64W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Cubic Evolution W4 | Wall



Housing:

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings with only 1.375" visible frame. Direct light distribution and indirect lighting corona or Direct only light distribution. Fully enclosed.

Optical System:

Available with microprismatic screen with optimized glare reduction for office environments or satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard finishes include white, silver, graphite, black, champagne, or copper. Additional finishes available through the Lightnet Surface Collection. Custom RAL or PANTONE finishes available.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

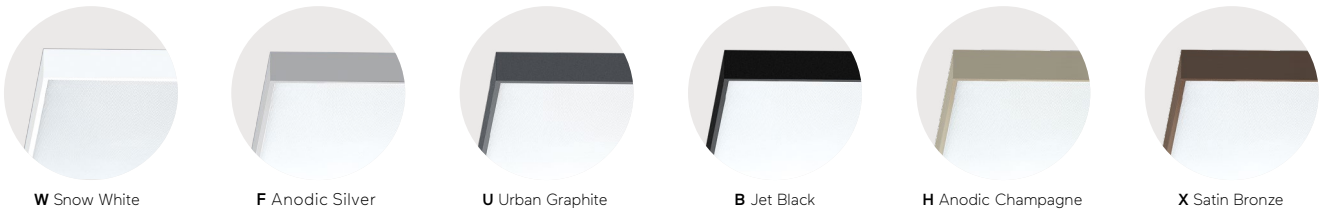
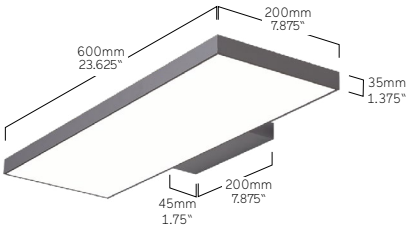
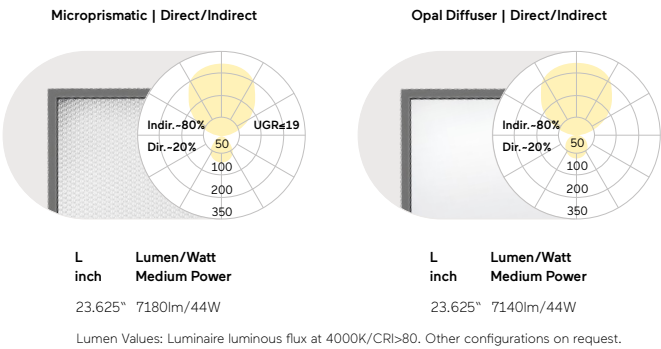
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1C W4 O U E - 8 30 M - L600

Product Family	1C: Cubic
Type	W4: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power
Size	Luminaire Length in mm: L600 (23.625")



Cubic Evolution Y6/X6 | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings with only 1" visible frame. Direct light distribution and indirect lighting corona or Direct only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

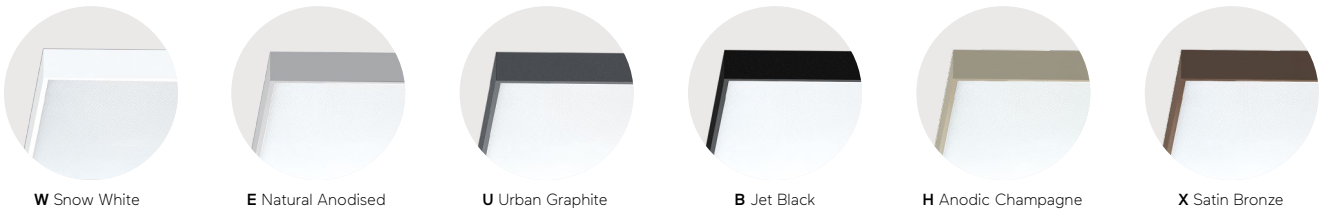
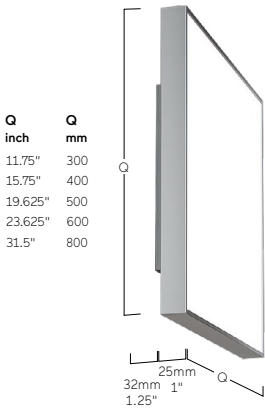
1C Y6 O U D - 8 30 M - Q600

Product Family	1C: Cubic
Type	Y6: Direct Only, X6: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q400-Q800]
Power	M: Medium Power, H: High Power
Size	Square Size in mm: Q300 (11.75"), Q400 (15.75"), Q500 (19.625"), Q600 (23.625"), Q800(31.5")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1800lm/13W	3060lm/22W	11.75"	1130lm/9W	1930lm/15W	11.75"	1750lm/13W	2960lm/22W	11.75"	1080lm/9W	1830lm/15W
15.75"	3010lm/21W	4210lm/30W	15.75"	2070lm/15W	2870lm/21W	15.75"	2860lm/21W	3990lm/30W	15.75"	1910lm/15W	2650lm/21W
19.625"	4380lm/32W	5670lm/41W	19.625"	3110lm/23W	4050lm/31W	19.625"	4190lm/32W	5420lm/41W	19.625"	2920lm/23W	3800lm/31W
23.625"	6540lm/46W	9460lm/67W	23.625"	4720lm/35W	6820lm/51W	23.625"	6290lm/46W	9090lm/67W	23.625"	4470lm/35W	6450lm/51W
31.5"	10820lm/71W	15150lm/100W	31.5"	7770lm/51W	10610lm/71W	31.5"	10800lm/71W	15120lm/100W	31.5"	7750lm/51W	10580lm/71W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Cubic Déco Y3/X3 | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings with only 1.75" visible frame. Direct light distribution and indirect lighting corona or Direct only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

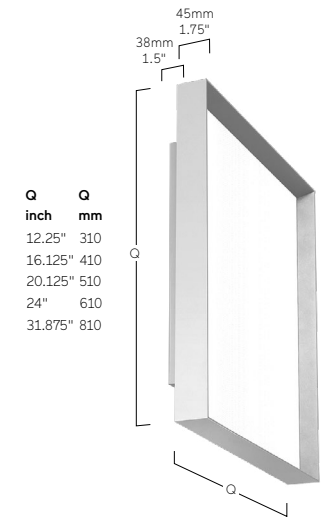
cETLus.
5-year limited warranty.

1C Y3 A F D - 8 30 M - Q310-G

Product Family	1C: Cubic
Type	X3: Direct-Indirect, Y3: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q400-Q800]
Power	M: Medium Power, H: High Power
Size	Square Size in mm: Q310 (12.25"), Q410 (16.125"), Q510 (20.125"), Q610 (24"), Q810 (31.875")
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
12.25"	1800lm/13W	3060lm/22W	12.25"	1130lm/9W	1930lm/15W	12.25"	1750lm/13W	2960lm/22W	12.25"	1080lm/9W	1830lm/15W
16.125"	3010lm/21W	4210lm/30W	16.125"	2070lm/15W	2870lm/21W	16.125"	2860lm/21W	3990lm/30W	16.125"	1910lm/15W	2650lm/21W
20.125"	4380lm/32W	5670lm/41W	20.125"	3110lm/23W	4050lm/31W	20.125"	4190lm/32W	5420lm/41W	20.125"	2920lm/23W	3800lm/31W
24"	6540lm/46W	9460lm/67W	24"	4720lm/35W	6820lm/51W	24"	6290lm/46W	9090lm/67W	24"	4470lm/35W	6450lm/51W
31.875"	10820lm/71W	15150lm/100W	31.875"	7770lm/51W	10610lm/71W	31.875"	10800lm/71W	15120lm/100W	31.875"	7750lm/51W	10580lm/71W
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.											



Cubic Neo A9 | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls and ceilings. Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

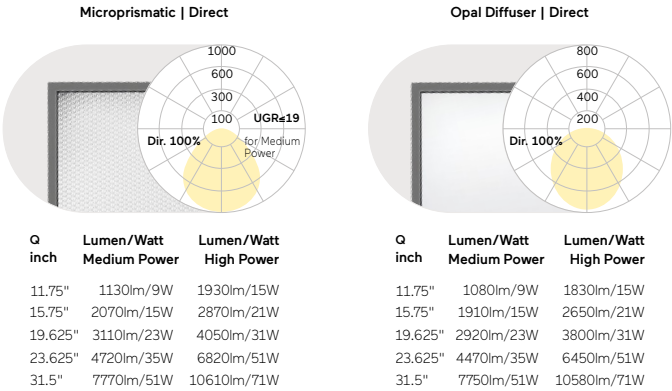
LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

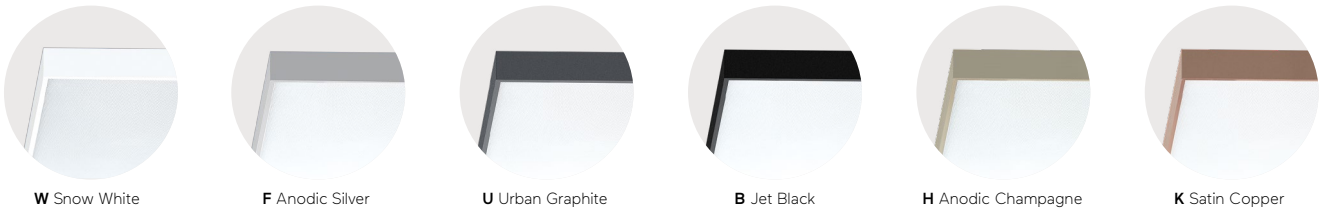
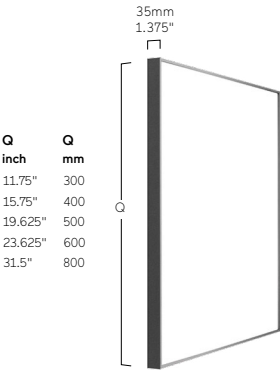
Certification:

cETLus.
5-year limited warranty.

		1C A9 A B D-8 30 M-Q600									
Product Family	1C: Cubic										
Type	A9: Direct Only										
Optical System	A: Microprismatic, O: Opal Diffuser										
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)										
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi										
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]										
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q400-Q800]										
Power	M: Medium Power, H: High Power										
Size	Square Size in mm: Q300 (11.75"), Q400 (15.75"), Q500 (19.625"), Q600 (23.625"), Q800(31.5")										



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Matric 1.5" Ambient AX | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for optional horizontal or vertical wall mounting or ceiling mounting. Omnidirectional light distribution for soft wall or ceiling illumination. Fully enclosed and damp rated.

Optical System:

Ambient diffuser made of frosted acrylic glass for general lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L AX FWD - 8 30 M - L1182

Product Family	1L: Matric
Type	AX: Direct Only
Optical System	F: Ambient
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	M: Medium Power, H: High Power
Size	Luminaire Length in mm: L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875")

IP20



120-277V AC
50-60Hz

IK 02

RG0

≤3 MacAdam

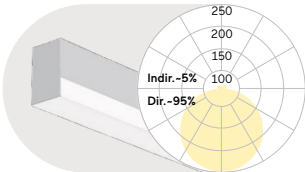




MEDIUM POWER
L90B10
50,000h

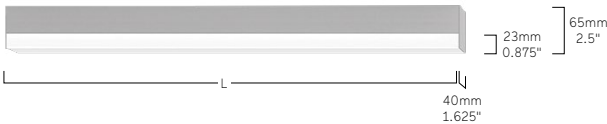
HIGH POWER
L87B10
50,000h

Ambient Diffuser | Direct



L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1830lm/12W	2520lm/16W
46.5"	2440lm/15W	3350lm/20W
58.125"	3050lm/18W	4190lm/25W
69.5"	3650lm/22W	5030lm/30W
80.875"	4260lm/27W	5870lm/36W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



L inch	L mm
35"	890
46.5"	1182
58.125"	1475
69.5"	1765
80.875"	2055



W Snow White



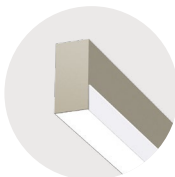
E Natural Anodised



U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

Matric 1" WQ | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for optional horizontal or vertical wall mounting. Direct/Indirect light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Opal diffuser made of acrylic glass for general lighting. Asymmetrical optics for homogeneous illumination extending into the depth of the room.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

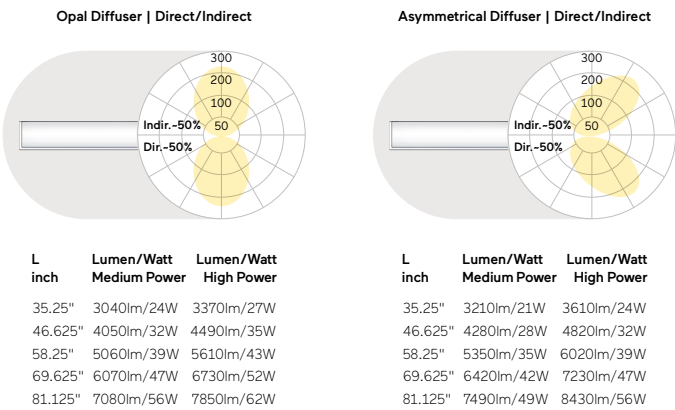
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

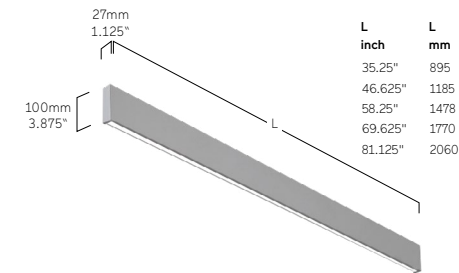
cETLus.
5-year limited warranty.

1L WQ O R D-8 30H-L1478

Product Family	1L: Matric
Type	WQ: Direct/Indirect
Optical System	O: Opal Diffuser, Y: Asymmetrical Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K65: 6500K, TW: Tunable White 2700-6500K [L1185-L2060]
Power	M: Medium Power,, H: High Power
Size	Luminaire Length in mm: L895(35.25"), L1185(46.625"), L1478(58.25"), L1770(69.625"), L2060 (81.125")



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



L	L
inch	mm
35.25"	895
46.625"	1185
58.25"	1478
69.625"	1770
81.125"	2060



Matric 1.5" WX | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for optional horizontal or vertical wall mounting. Direct/Indirect light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Opal diffuser made of acrylic glass for general lighting. Asymmetrical optics for homogeneous illumination extending into the depth of the room.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

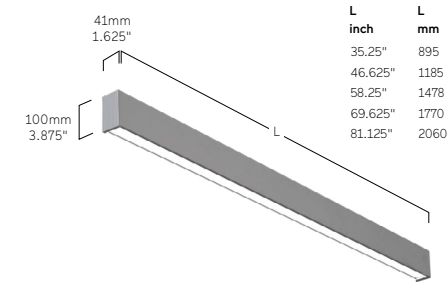
1LWXOUD-830M-L1185

Product Family	1L: Matric
Type	WX: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser, Y: Asymmetrical
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1185-L2060]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length in mm: L895(35.25"), L1185(46.625"), L1478(58.25"), L1770(69.625"), L2060 (81.125")
On Request	90°Corner, Laser Cut-Out



Microprismatic Direct/Indirect			Opal Diffuser Direct/Indirect			Asymmetrical Direct/Indirect		
L	Lumen/Watt	Lumen/Watt	L	Lumen/Watt	Lumen/Watt	L	Lumen/Watt	Lumen/Watt
inch	Low Power	High Power	inch	Medium Power	High Power	inch	Low Power	High Power
35.25"	2830lm/23W	4440lm/37W	35.25"	3560lm/29W	4520lm/37W	35.25"	2300lm/19W	4560lm/38W
46.625"	3760lm/31W	5920lm/48W	46.625"	4710lm/37W	6040lm/48W	46.625"	3040lm/25W	6080lm/50W
58.25"	4700lm/38W	7400lm/60W	58.25"	5890lm/47W	7550lm/60W	58.25"	3820lm/31W	7600lm/62W
69.625"	5640lm/46W	8880lm/72W	69.625"	7070lm/56W	9060lm/72W	69.625"	4560lm/37W	9120lm/74W
81.125"	6690lm/55W	10350lm/86W	81.125"	8250lm/67W	10570lm/86W	81.125"	5340lm/44W	10640lm/88W

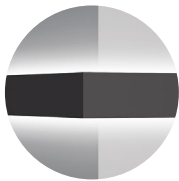
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



L	L
inch	mm
35.25"	895
46.625"	1185
58.25"	1478
69.625"	1770
81.125"	2060



Spotlights Midpin XM (on request)



90° Corner
Opal/Microprismatic



Laser Cut-Out



W Snow White



U Urban Graphite



B Jet Black



H Anodic Champagne

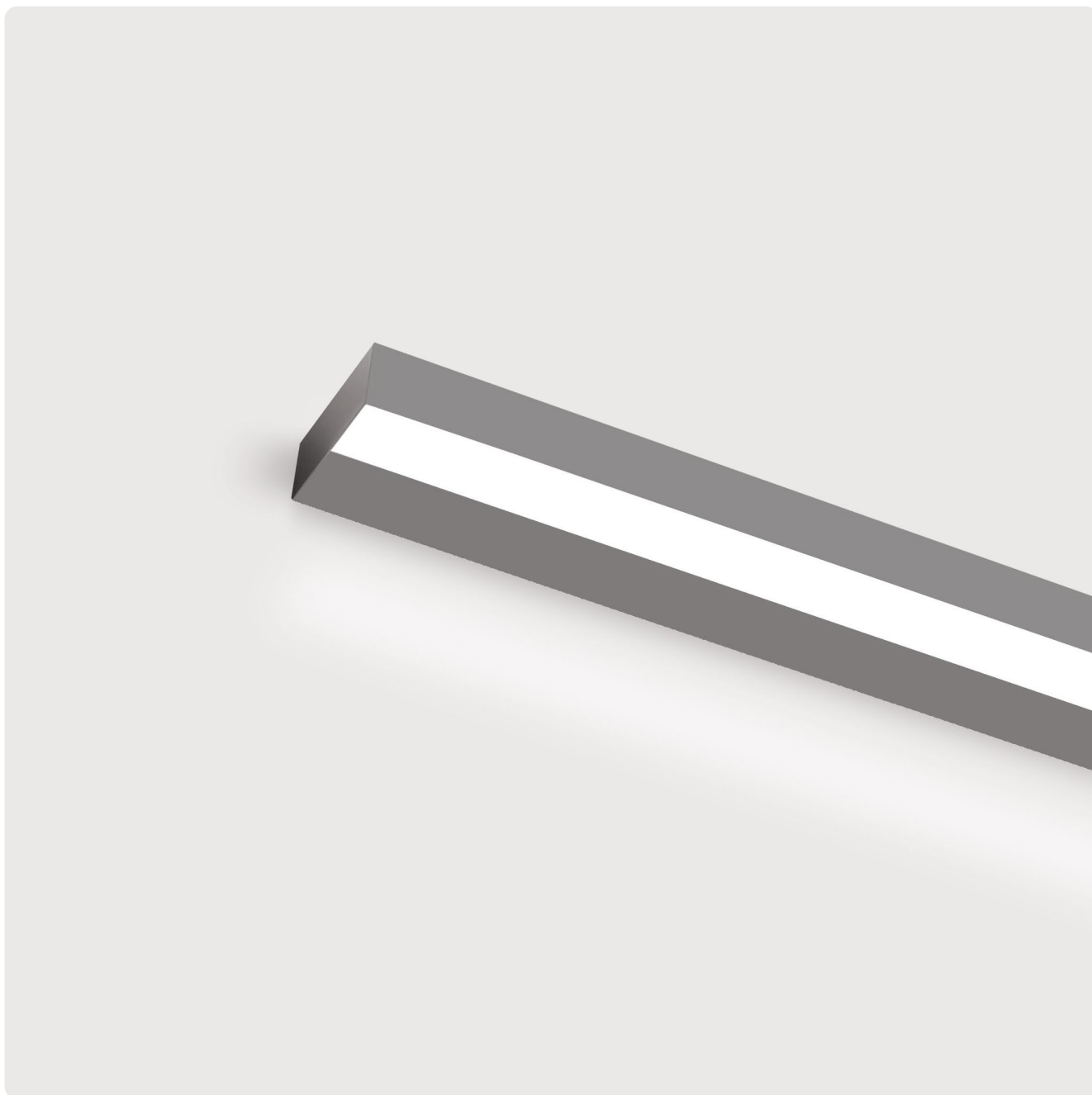


R* Pale Oak



R* Amber Oak

Matric 1.5" DX | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for optional horizontal or vertical wall mounting. Direct/Indirect light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Opal diffuser made of acrylic glass for general lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

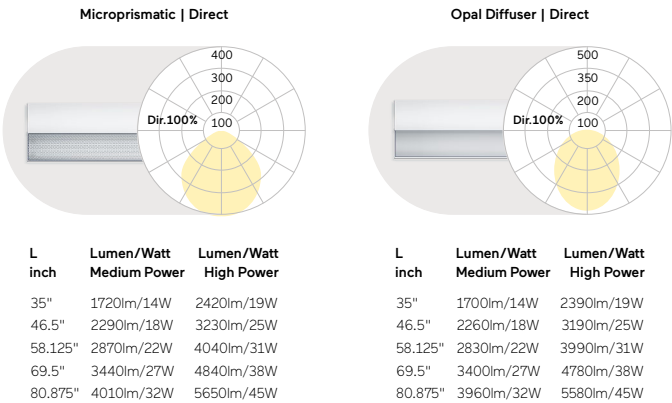
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

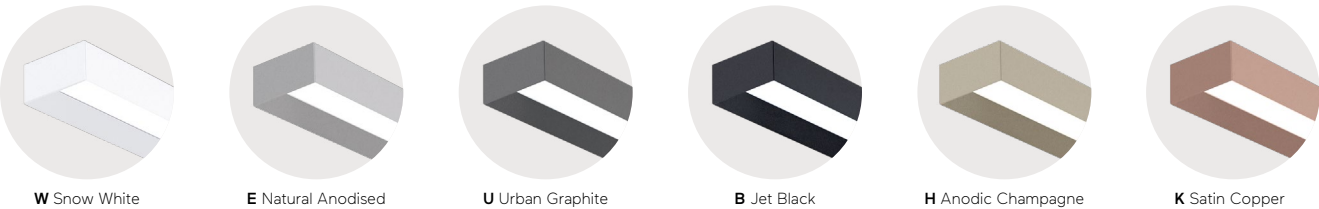
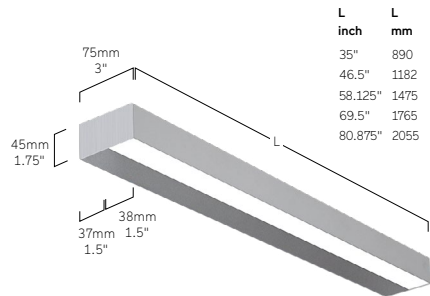
cETLus.
5-year limited warranty.

1L DXOUD - 830M - L890

Product Family	1L: Matric
Type	DX: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	M: Medium Power, H: High Power
Size	Luminaire Length in mm: L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875")



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Matric 2" W4 | Wall

**Housing:**

Extruded Aluminum. LED wall mounted luminaire. Direct/Indirect light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction for office environments. Satin opal diffuser for general lighting. Asymmetrical optics for homogeneous illumination extending into the depth of the room.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

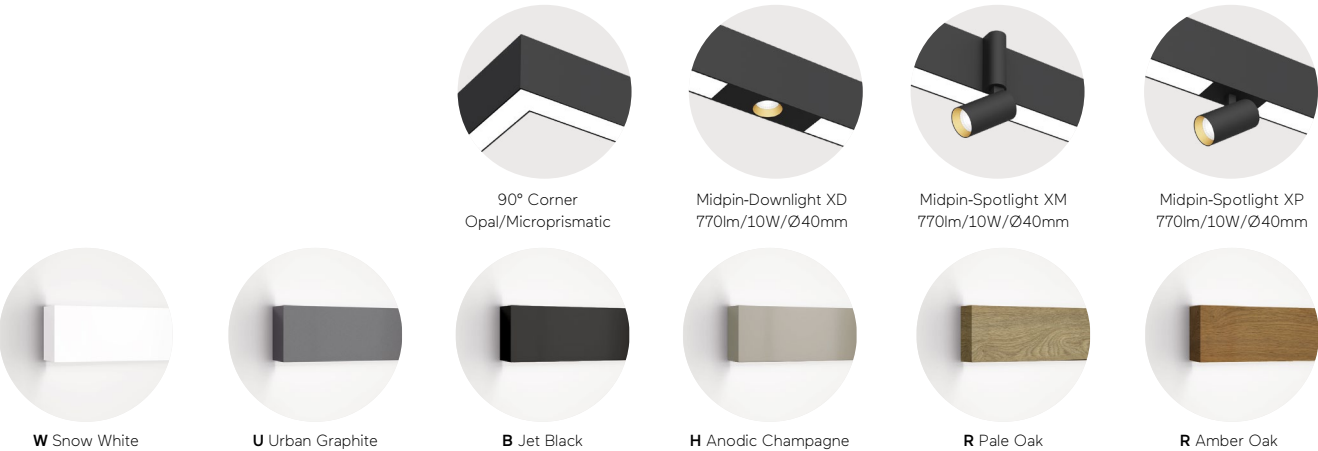
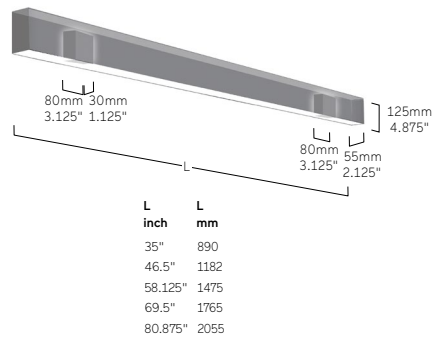
1L W4 O U D- 8 30 M - L1182

Product Family	1L: Matric
Type	W4: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser, Y: Asymmetrical
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length in mm: L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875")
On Request	Special Length Versions, 90°-Corner, Midpin Downlight, XD, Midpin Spotlight XM, Midpin Spotlight XP

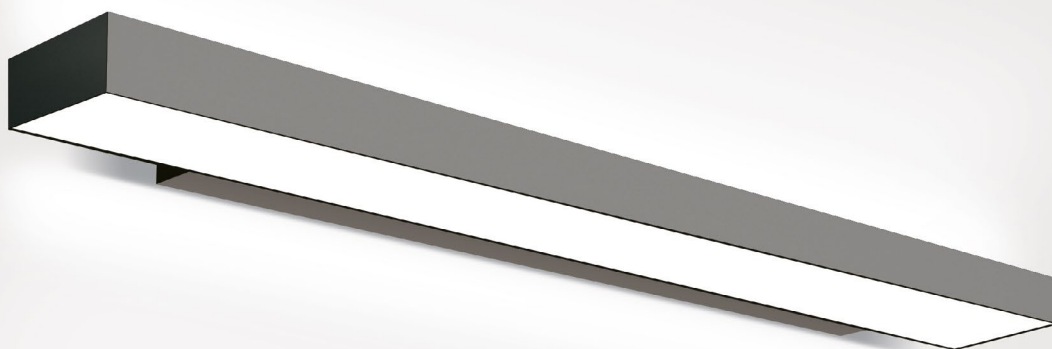


Microprismatic Direct/Indirect				Opal Diffuser Direct/Indirect				Asymmetrical Direct/Indirect		
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	2410lm/18W	3420lm/26W	4810lm/36W	35"	2510lm/18W	3590lm/26W	5000lm/36W	35"	3370lm/26W	4690lm/36W
46.5"	3260lm/26W	4640lm/35W	6510lm/49W	46.5"	3390lm/26W	4850lm/35W	6760lm/49W	46.5"	4560lm/35W	6350lm/49W
58.125"	4130lm/32W	5850lm/44W	8220lm/62W	58.125"	4280lm/32W	6120lm/44W	8530lm/62W	58.125"	5760lm/44W	8020lm/62W
69.5"	4980lm/38W	7070lm/53W	9920lm/74W	69.5"	5160lm/38W	7390lm/53W	10290lm/74W	69.5"	6960lm/53W	9680lm/74W
80.875"	5830lm/46W	8280lm/64W	11630lm/89W	80.875"	6050lm/46W	8650lm/64W	12060lm/89W	80.875"	8140lm/64W	11360lm/89W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Matric 3" W6 | Wall

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for horizontal wall mounting. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request.
Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L W6 O U D - 8 30 M - L1182

Product Family

1L: Matric

Type

W6: Direct/Indirect

Optical System

A: Microprismatic, O: Opal Diffuser, Y: Asymmetrical

Surface Finish

W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)

Control Gear

D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi

Color Rendering

8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]

Color Temperature

22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]

Power

M: Medium Power, H: High Power

Size

Luminaire Length in mm: L890 (35"), L1182 (46.5"), L1475 (58.125")

IP20



120-277V AC
50-60Hz

IK 02

RG0

≤3 MacAmm

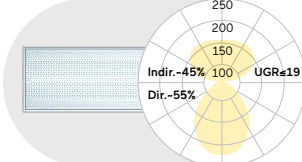
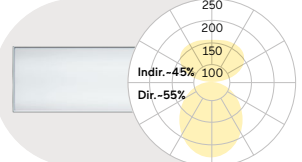
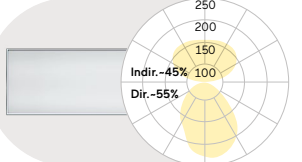
FLICKER FREE



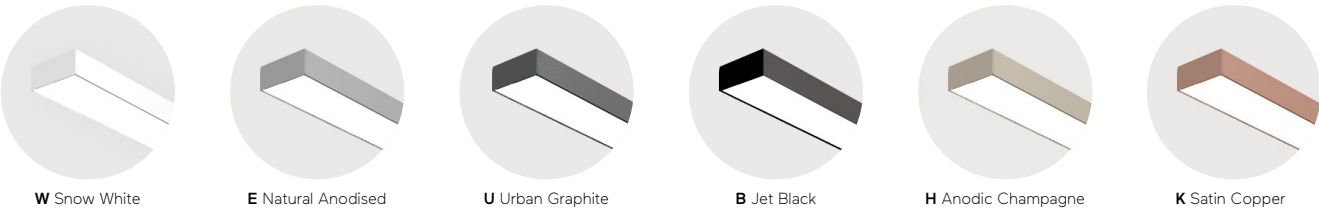
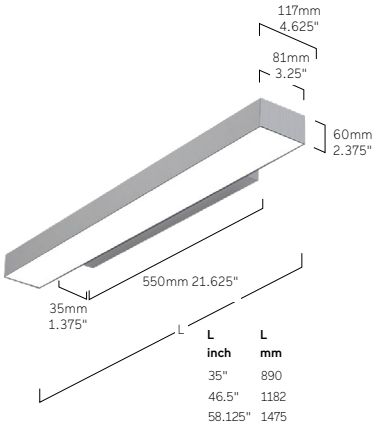
LOW POWER
L90B10
50,000h

MEDIUM POWER
L90B10
50,000h

HIGH POWER
L87B10
50,000h

Microprismatic Direct/Indirect				Opal Diffuser Direct/Indirect				Asymmetrical Direct/Indirect			
											
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	3000lm/20W	5150lm/34W	7430lm/48W	35"	3110lm/20W	5340lm/34W	7710lm/48W	35"	3070lm/20W	5270lm/34W	7610lm/48W
46.5"	4000lm/26W	6880lm/44W	9910lm/63W	46.5"	4140lm/26W	7130lm/44W	10290lm/63W	46.5"	4090lm/26W	7040lm/44W	10150lm/63W
58.125"	5000lm/32W	8590lm/54W	12400lm/78W	58.125"	5170lm/32W	8910lm/54W	12860lm/78W	58.125"	5110lm/32W	8790lm/54W	12690lm/78W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.





Basic Superflat
G7/P7 | Suspended
113



Basic Neo G5/P5
| Suspended
115



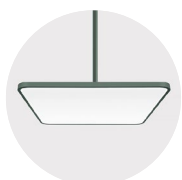
Basic Déco G3/P3
| Suspended
117



Basic Déco XXL
G4/P4 | Suspended
119



Basic Max G1/P1
| Suspended
121



Caleo Evolution G7/P7
| Suspended
137



Caleo Inverse GX/PX
| Suspended
141



Ringo Star Chandelier
Mirage | Suspended
161



Ringo Star Chandelier
Oriental | Suspended
163



Ringo Star 1.5"
GY/PY | Suspended
165



Ringo Star 1.5" Oblong
GX/PX | Suspended
179



Ringo Star Cluster
G3/P3 | Suspended
183



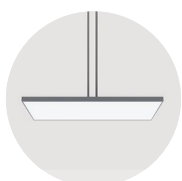
Ringo Star Chain
G3/P3 | Suspended
185



Code Zero G3/P3
| Suspended
189



Liquid Line 1.5"
GX/PX | Suspended
215



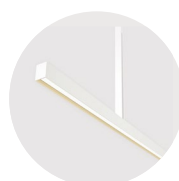
Cubic Evolution Square
G6/P6 | Suspended
223



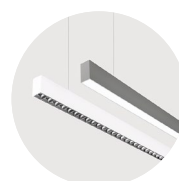
Cubic Max G2/P2
| Suspended
225



Cubic Déco G3/P3
| Suspended
227



Matric Déco 2"
G9/R9 | Suspended
235



Matric 1.5" GX/RX
| Suspended
237



Matric 3" G5
| Suspended
245



Matric 3" G6/R6
| Suspended
247



Matric 1.5" Square
GX/RX | Suspended
249



Matric 2" Square
G3/P3 | Suspended
251



Vision 5" G4/P4
| Suspended
253



Basic Ambient
G6/P6 | Suspended
123



Beam Me Up G3/P3
| Suspended
133



Beam Me Up G7/P7
| Suspended
135



Ringo Star 1.5"
GX/PX | Suspended
167



Ringo Star 2.5"
G4/P4 | Suspended
169



Ringo Star 4" G2/P2
| Suspended
171



Liquid Line 2.5"
G4/P4 | Suspended
217



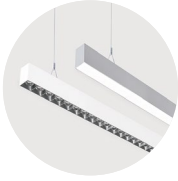
Cubic Evolution 8"
G4/P4 | Suspended
219



Cubic Evolution 12"
G5/P5 | Suspended
221



Matric 2" G2/R2
| Suspended
239



Matric 2" G3/R3
| Suspended
241



Matric 2" R4
| Suspended
243

Suspended

Basic Suspended



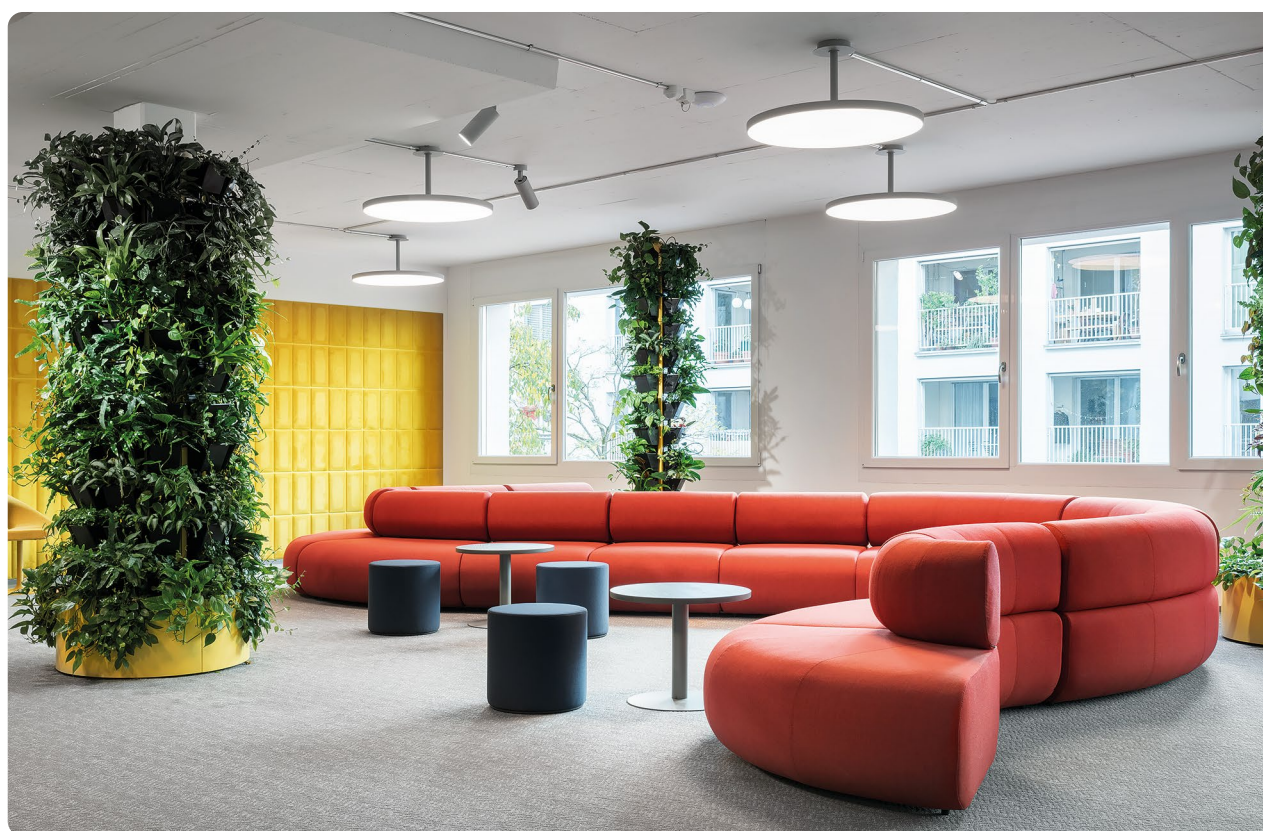
IT Company, Dublin, Ireland

Basic Max G1

Photography: Donal Murphy



Orbiz, Zuerich, Switzerland
Basic Max G1
Photography: Mabalux



Basic Suspended



IT Company, Dublin, Ireland

Basic Max G1

Photography: Donal Murphy



Station Total, Nantes, France
Basic Déco G3



Basic Suspended



Weleda Logistik Centre, Schwäbisch Gmünd, Germany
Basic Neo P5





General Mills HQ, Minneapolis, USA
Basic G5



Basic Superflat G7/P7 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with only 0.75" visible frame. Direct/Indirect or Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface silver, white, graphite, black, or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0-10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Canopy and rod suspension finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

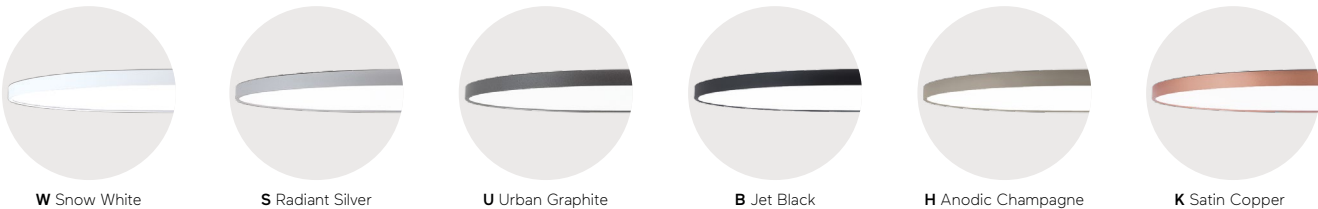
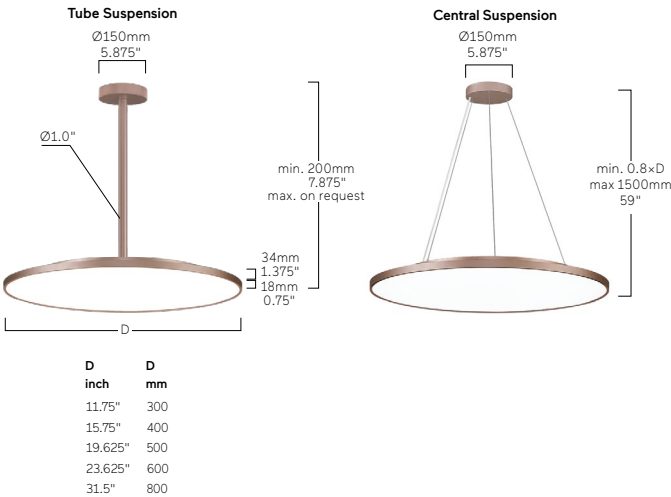
1B P7 OK D - 8 30 M-D500-P

Product Family	1B: Basic
Type	P7: Direct/Indirect, G7: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800(31.5")
Suspension	P: Tube Suspension [D400-D800], U: Central Suspension



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1390lm/10W	2400lm/16W	11.75"	810lm/6W	1430lm/10W	11.75"	1410lm/10W	2430lm/16W	11.75"	830lm/6W	1460lm/10W
15.75"	2240lm/15W	4460lm/29W	15.75"	1470lm/10W	2950lm/19W	15.75"	2280lm/15W	4550lm/29W	15.75"	1510lm/10W	3040lm/19W
19.625"	3320lm/21W	6000lm/38W	19.625"	2370lm/15W	4280lm/27W	19.625"	3350lm/21W	6030lm/38W	19.625"	2390lm/15W	4320lm/27W
23.625"	5580lm/35W	9270lm/59W	23.625"	3640lm/23W	6190lm/39W	23.625"	5680lm/35W	9430lm/59W	23.625"	3780lm/23W	6350lm/39W
31.5"	8960lm/56W	12240lm/77W	31.5"	6110lm/38W	8310lm/52W	31.5"	9130lm/56W	12470lm/77W	31.5"	6280lm/38W	8540lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Neo G5/P5 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with minimal overall height of 1.5" without additional spacers. Direct/Indirect or Direct only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface silver, white, graphite, black, or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Canopy and rod suspension finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

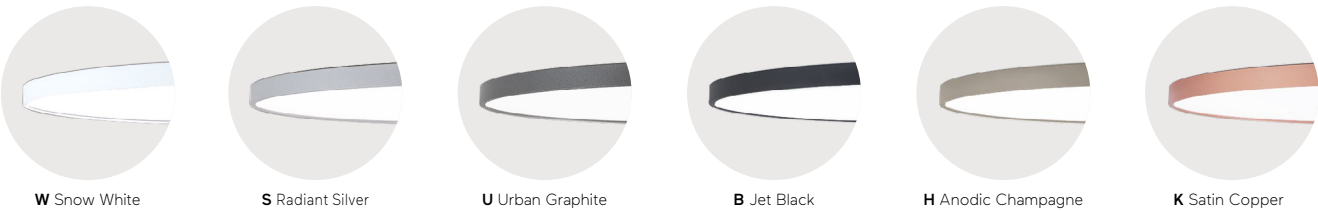
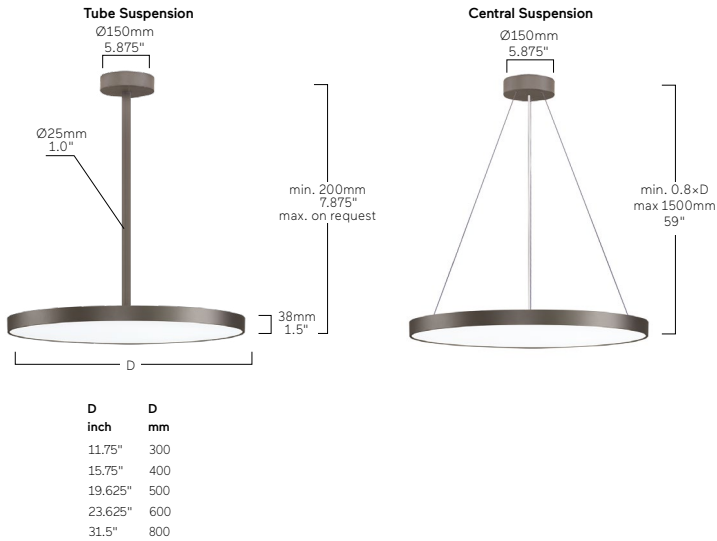
1B P5 O U D-8 30 M-D400-P

Product Family	1B: Basic
Type	P5: Direct/Indirect, G5: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800(31.5")
Suspension	P: Tube Suspension [D400-D800], U: Central Suspension



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1370lm/10W	2370lm/16W	11.75"	810lm/6W	1430lm/10W	11.75"	1390lm/10W	2400lm/16W	11.75"	830lm/6W	1460lm/10W
15.75"	2220lm/15W	4420lm/29W	15.75"	1470lm/10W	2950lm/19W	15.75"	2260lm/15W	4510lm/29W	15.75"	1510lm/10W	3040lm/19W
19.625"	3290lm/21W	5950lm/38W	19.625"	2370lm/15W	4280lm/27W	19.625"	3310lm/21W	5990lm/38W	19.625"	2390lm/15W	4320lm/27W
23.625"	5520lm/35W	9180lm/59W	23.625"	3690lm/23W	6190lm/39W	23.625"	5610lm/35W	9340lm/59W	23.625"	3780lm/23W	6350lm/39W
31.5"	8880lm/56W	12160lm/77W	31.5"	6110lm/38W	8310lm/52W	31.5"	9050lm/56W	12390lm/77W	31.5"	6280lm/38W	8540lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Déco G3/P3 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with overall height of 2.25". Direct/Indirect or Direct Only light distribution. Fully enclosed.

Optical System:

Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and Decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Canopy and rod suspension finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

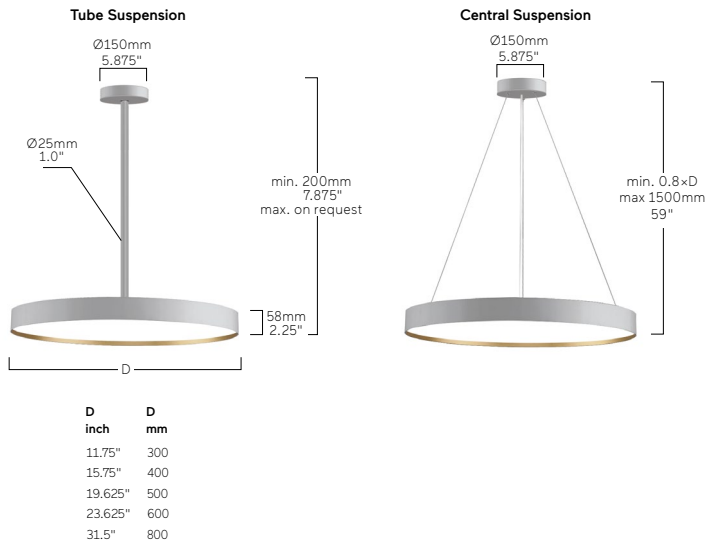
1B P3 OWD-8 30 M-D500-P K

Product Family	1B: Basic
Type	P3: Direct/Indirect, G3: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800 (31.5")
Suspension	P: Tube Suspension [D400-D800], U: Central Suspension
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1330lm/10W	2310lm/16W	11.75"	770lm/6W	1360lm/10W	11.75"	1330lm/10W	2310lm/16W	11.75"	770lm/6W	1360lm/10W
15.75"	2150lm/15W	4280lm/29W	15.75"	1400lm/10W	2810lm/19W	15.75"	2140lm/15W	4260lm/29W	15.75"	1390lm/10W	2790lm/19W
19.625"	3130lm/21W	5660lm/38W	19.625"	2210lm/15W	3990lm/27W	19.625"	3170lm/21W	5730lm/38W	19.625"	2250lm/15W	4060lm/27W
23.625"	5310lm/35W	8830lm/59W	23.625"	3480lm/23W	5870lm/39W	23.625"	5380lm/35W	8940lm/59W	23.625"	3540lm/23W	5980lm/39W
31.5"	8570lm/56W	11700lm/77W	31.5"	5790lm/38W	7870lm/52W	31.5"	8860lm/56W	12090lm/77W	31.5"	6080lm/38W	8260lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Déco XXL G4/P4 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with overall height of 3.875". Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Recessed microprismatic screen with optimized glare reduction especially for workplaces (up to max. Ø1200). Opal diffuser made of acrylic glass.

Finish:

Outer housing and Decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
Up to 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension (max. Ø1500), parallel cord suspension with transparent power supply cable, or rod suspension.

Certification:

cETLus.
5-year limited warranty.

1B P4 ODD-830 M-D500-K G

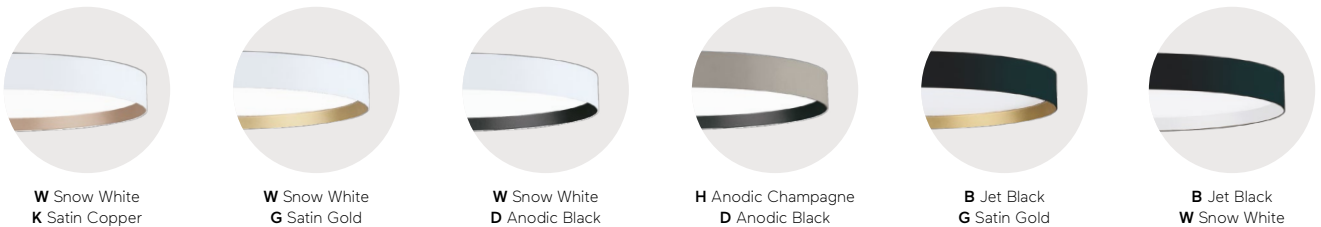
Product Family	1B: Basic
Type	P4: Direct/Indirect, G4: Direct Only
Optical System	A: Microprismatic [D300-D1200], O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D1200]
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D900 (35.375"), D1200 (47.25"), D1500 (59")
Suspension	U: Central Suspension, P: Tube Suspension [D400-D1200], K: Parallel Suspension
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
11.75"	1460lm/10W	2950lm/19W	11.75"	880lm/7W	1780lm/13W	11.75"	1480lm/10W	3000lm/19W	11.75"	900lm/7W	1820lm/13W
15.75"	2900lm/18W	6100lm/37W	15.75"	1780lm/12W	3750lm/25W	15.75"	2900lm/18W	6140lm/37W	15.75"	1800lm/12W	3780lm/25W
19.625"	3950lm/24W	8430lm/49W	19.625"	2460lm/16W	5250lm/34W	19.625"	4000lm/24W	8500lm/49W	19.625"	2500lm/16W	5330lm/34W
23.625"	6200lm/37W	12500lm/73W	23.625"	3850lm/24W	7750lm/49W	23.625"	6260lm/37W	12600lm/73W	23.625"	3900lm/24W	7840lm/49W
31.5"	13800lm/82W	21800lm/127W	31.5"	8860lm/56W	14650lm/89W	31.5"	13860lm/82W	21900lm/127W	31.5"	8920lm/56W	14750lm/89W
47.25"	23530lm/139W	39170lm/229W	47.25"	17050lm/105W	28110lm/170W	47.25"	23640lm/139W	39350lm/229W	47.25"	17160lm/105W	28300lm/170W
						59"	31100lm/211W	50870lm/343W	59"	23050lm/169W	38100lm/275W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension		Parallel Suspension		Central Suspension	
D inch	D mm	D inch	D mm	D inch	D mm
11.75"	300	11.75"	300	11.75"	300
15.75"	400	15.75"	400	15.75"	400
19.625"	500	19.625"	500	19.625"	500
23.625"	600	23.625"	600	23.625"	600
35.375"	900	35.375"	900	35.375"	900
47.25"	1200	47.25"	1200	47.25"	1200
59"	1500	59"	1500	59"	1500



Basic Max G1/P1 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces (up to max. Ø1200). Opal diffuser made of acrylic glass. From Ø1500 diffuser with opal stretch foil for general lighting.

Finish:

Surface white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
Up to 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension (max. Ø1500), parallel cord suspension with transparent power supply cable, or rod suspension.

Certification:

cETLus.
5-year limited warranty.

1B P1 O U D-8 30 M-D300-K

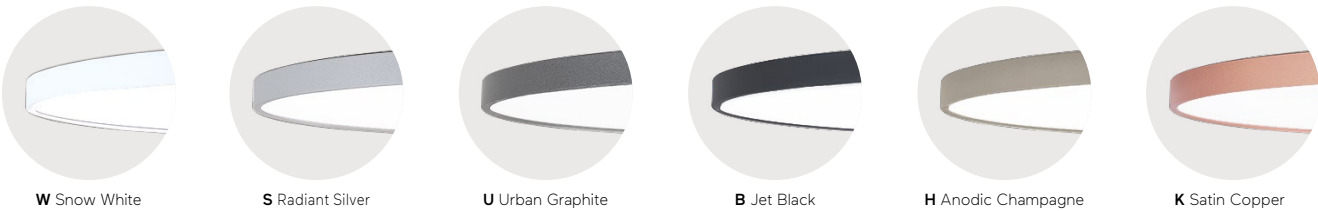
Product Family	1B: Basic
Type	P1: Direct/Indirect, G1: Direct Only
Optical System	A: Microprismatic [D300-D1200], O: Opal Diffuser [D300-D1200], T: Opal stretch diffuser [D1500, D2000]
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D1200]
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D900 (35.375"), D1200 (47.25"), D1500 (59"), D2000 (78.75")
Suspension	P: Tube Suspension [D400-D1200], U: Central Suspension [D300-D1500], K: Parallel Suspension



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
11.75"	1460lm/10W	2950lm/19W	11.75"	880lm/7W	1780lm/13W	11.75"	1480lm/10W	3000lm/19W	11.75"	900lm/7W	1820lm/13W
15.75"	2900lm/18W	6100lm/37W	15.75"	1780lm/12W	3750lm/25W	15.75"	2900lm/18W	6140lm/37W	15.75"	1800lm/12W	3780lm/25W
19.625"	3950lm/24W	8430lm/49W	19.625"	2460lm/16W	5250lm/34W	19.625"	4000lm/24W	8500lm/49W	19.625"	2500lm/16W	5330lm/34W
23.625"	6200lm/37W	12500lm/73W	23.625"	3850lm/24W	7750lm/49W	23.625"	6260lm/37W	12600lm/73W	23.625"	3900lm/24W	7840lm/49W
31.5"	13800lm/82W	21800lm/127W	31.5"	8860lm/56W	14650lm/89W	31.5"	13860lm/82W	21900lm/127W	31.5"	8920lm/56W	14750lm/89W
47.25"	23530lm/139W	39170lm/229W	47.25"	17050lm/105W	28110lm/170W	47.25"	23640lm/139W	39350lm/229W	47.25"	17160lm/105W	28300lm/170W
						59"	31100lm/211W	50870lm/343W	59"	23050lm/169W	38100lm/275W
						78.75"	53500lm/358W	86300lm/575W	78.75"	42500lm/301W	70000lm/488W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension			Central Suspension			Parallel Suspension		
Ø150mm 5.875"			Ø150mm 5.875"			Ø130mm 5.125"		
Ø25mm 1.0"			standard 1500mm 59"			min. 200mm 7.875"		
min. 200mm 7.875"			max. on request			standard 1500mm 59"		
max. on request						max. on request		
75mm 3.0"								
D						For diameter D300-D1500: 3 wires		
						For diameter D2000: 4 wires		
D inch	D mm							
11.75"	300							
15.75"	400							
19.625"	500							
23.625"	600							
35.375"	900							
47.25"	1200							
59"	1500							
78.75"	2000							



Basic Ambient G6/P6 | Suspended

**Housing:**

Luminaire body made of cast acrylic glass. LED pendant luminaire. Direct/Indirect or direct omnidirectional light distribution. Fully enclosed and damp rated.

Optical System:

Available with microprismatic screen with optimized glare reduction especially for workplaces or satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Backplate optionally white or graphite coated.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, or 6500K. All color temperatures available in CRI>80 or CRI>90. Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension with transparent power supply cable or rod suspension. Canopy and rod suspension finish matches luminaire body.

Certification:

Pending ETL. 5-year limited warranty.

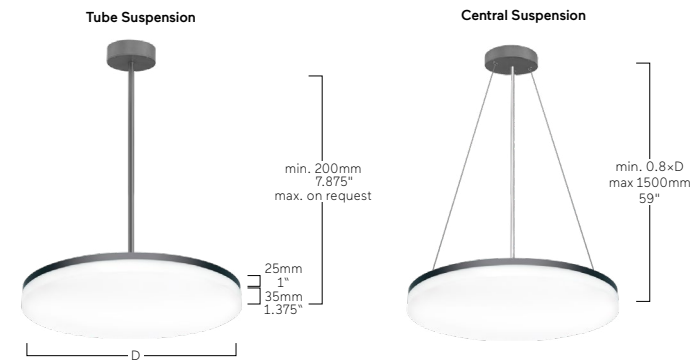
1BG6A U D-8 30 M-D302

Product Family	1B: Basic
Type	G6: Direct Only, P6: Direct/Indirect
Optical System	A: Microprismatic O: Opal
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm (Microprismatic): D302 (11.875"), D402 (15.875"), D502 (19.75"), D612 (24.125") Luminaire Diameter in mm (Opal): D295 (11.625"), D395 (15.5"), D495 (19.5"), D605 (23.875")

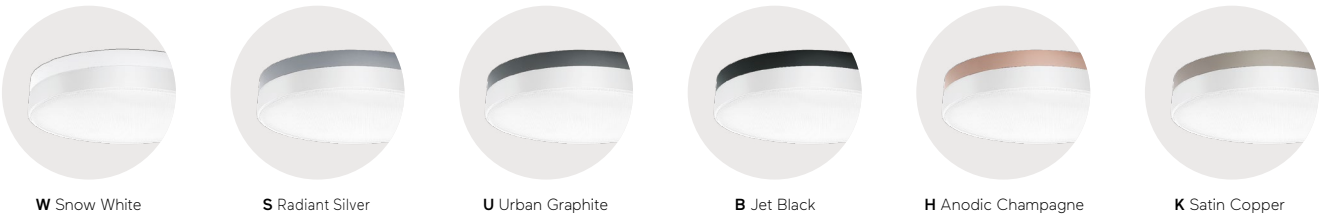


Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt
inch	Medium Power	High Power	inch	Medium Power	High Power	inch	Medium Power	High Power	inch	Medium Power	High Power
11.875"	1570lm/11W	2380lm/16W	11.875"	1140lm/9W	1730lm/13W	11.625"	1690lm/11W	2560lm/16W	11.625"	1260lm/9W	1910lm/13W
15.875"	2540lm/18W	3970lm/27W	15.875"	1890lm/14W	2970lm/21W	15.5"	2740lm/18W	4280lm/27W	15.5"	2090lm/14W	3280lm/21W
19.75"	3810lm/26W	5590lm/38W	19.75"	2760lm/19W	4080lm/28W	19.5"	4100lm/26W	6020lm/38W	19.5"	3050lm/19W	4510lm/28W
24.125"	5560lm/37W	8340lm/56W	24.125"	4030lm/28W	6110lm/42W	23.875"	5980lm/37W	8980lm/56W	23.875"	4450lm/28W	6750lm/42W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic		Opal Diffuser	
D	D	D	D
inch	mm	inch	mm
11.875"	302	11.625"	295
15.875"	402	15.5"	395
19.75"	505	19.5"	495
24.125"	612	23.875"	605



Beam Me Up Suspended





Peleton Headquarter, Bentonville, USA
Beam Me Up P3

Beam Me Up Suspended





Peleton Headquarter, Bentonville, USA
Beam Me Up P3

Beam Me Up Suspended





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tusa-edcarlogarcia
Beam Me Up P



Beam Me Up Suspended



Visana, Bern, Switzerland
Beam Me Up P3
Photography: Peter Margis



Castellum, Västerås, Sweden
Beam Me Up G3



Beam Me Up G3/P3 | Suspended

**Housing:**

High-quality processed FRP (Fiberglass Reinforced Plastic).
LED pendant luminaire with a rebated lens optic in a decorative ring.
Direct/Indirect or Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and Decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable, or rod suspension. Colors ceiling rose and rod suspension match to luminaire body.

Certification:

cETLus.
5-year limited warranty.

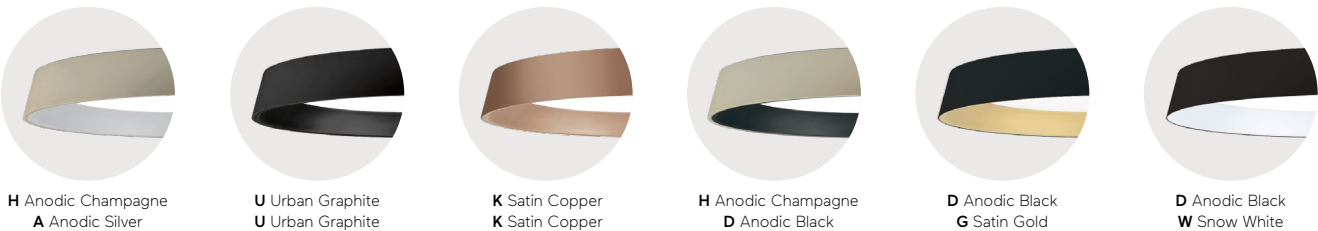
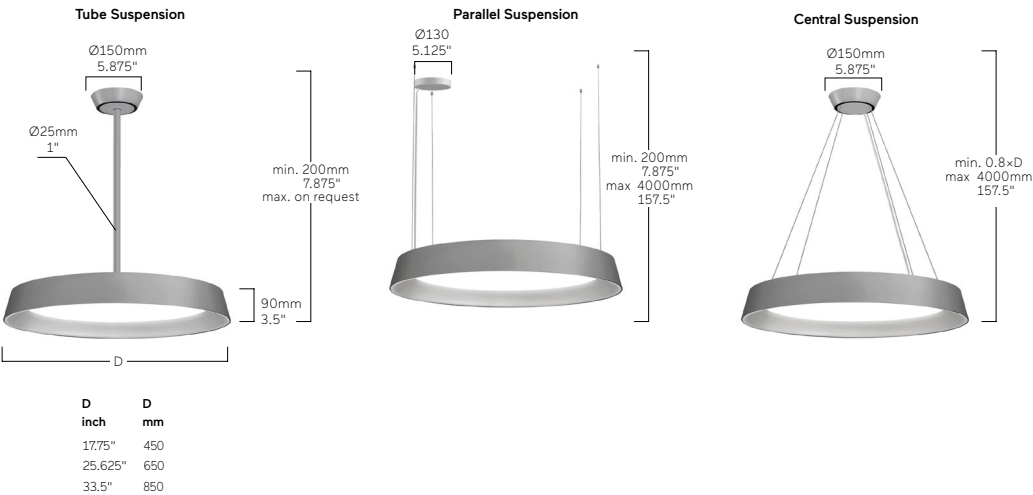
1M P3 O DD - 830 M-D450-PG

Product Family	1M: Beam Me Up
Type	G3: Direct Only, P3: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D650-D850]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D450 (17.75"), D650 (25.625"), D850 (33.5")
Suspension	P: Tube Suspension, U: Central Suspension, K: Parallel Suspension
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
17.75"	3010lm/20W	4640lm/31W	17.75"	1990lm/13W	3080lm/20W	17.75"	2970lm/20W	4580lm/31W	17.75"	1950lm/13W	3020lm/20W
25.625"	6150lm/40W	8880lm/59W	25.625"	4050lm/26W	5920lm/39W	25.625"	6150lm/40W	8880lm/59W	25.625"	4050lm/26W	5920lm/39W
33.5"	10740lm/70W	13650lm/90W	33.5"	6910lm/45W	9040lm/59W	33.5"	10780lm/70W	13690lm/90W	33.5"	6950lm/45W	9080lm/59W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Beam Me Up G7/P7 | Suspended

**Housing:**

High-quality processed FRP (Fiberglass Reinforced Plastic).
LED pendant luminaire with a rebated lens optic in a decorative ring.
Direct/Indirect or Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and Decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable, or rod suspension. Colors ceiling rose and rod suspension match to luminaire body.

Certification:

cETLus.
5-year limited warranty.

1M P7 A DD-8 30 M-Q640-PK

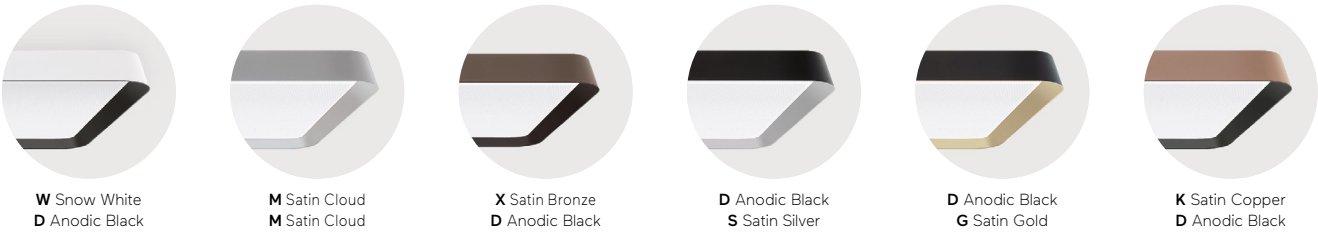
Product Family	1M: Beam Me Up
Type	G7: Direct Only, P7: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Square Size: Q440 (17.375"), Q640 (25.25"), Q840 (33.125")
Suspension	P: Tube Suspension, U: Central Suspension, K: Parallel Suspension
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Microprismatic Direct/Indirect			Opal Diffuser Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
17.375"	2140lm/17W	3380lm/26W	17.375"	2120lm/17W	3360lm/26W	17.375"	1580lm/13W	2420lm/20W	17.375"	1560lm/13W	2400lm/20W
25.25"	6260lm/46W	9530lm/71W	25.25"	6180lm/46W	9400lm/71W	25.25"	3380lm/26W	5220lm/40W	25.25"	3300lm/26W	5100lm/40W
33.125"	9360lm/65W	14650lm/103W	33.125"	9180lm/65W	14370lm/103W	33.125"	5740lm/41W	8960lm/64W	33.125"	5560lm/41W	8680lm/64W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Tube Suspension		Central Suspension		Parallel Suspension	
Q inch	Q mm	Q inch	Q mm	Q inch	Q mm
17.375"	440	17.375"	440	17.375"	440
25.25"	640	25.25"	640	25.25"	640
33.125"	840	33.125"	840	33.125"	840



Caleo Evolution G7/P7 | Suspended

**Housing:**

Extruded Aluminum. Tiered LED pendant luminaire with 0.75" visible trim. Direct/Indirect or direct-only light distribution. Fully enclosed.

Optical System:

Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and inner decorative trim available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations check Lightnet Surface Collection or Bi-Color Selection.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, Y-cord suspension with transparent power supply cable, or rod suspension. Colors ceiling rose match to luminaire body.

Certification:

cETLus.
5-year limited warranty.

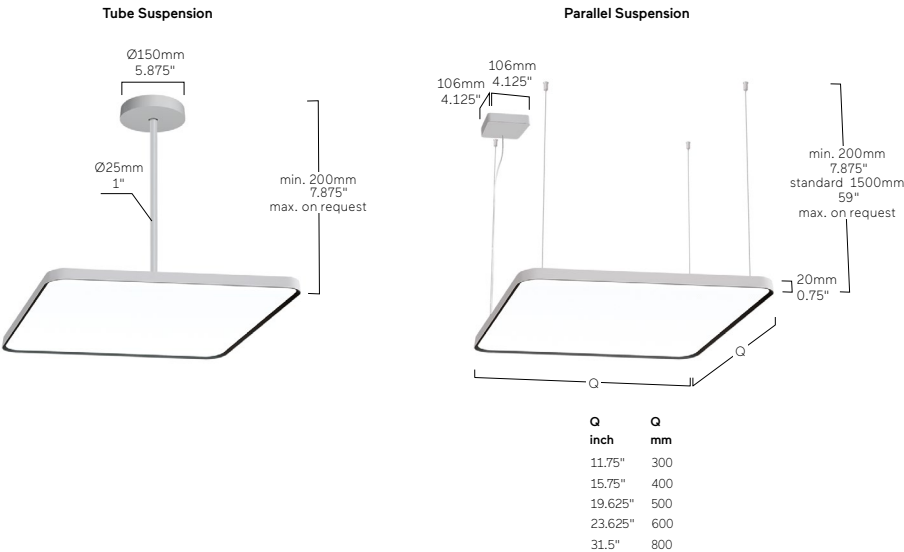
1A P7 A R D-8 30 M-Q400-P

Product Family	1A: Caleo
Type	G7: Direct Only, P7: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White (Q400 - Q800)
Power	M: Medium Power, H: High Power
Size	Square Size: Q300 (11.75"), Q400 (15.75"), Q500 (19.625"), Q600 (23.625"), Q800 (31.5")
Suspension	P: Tube Suspension (Q400 - Q800), K: Parallel Suspension



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1550lm/12W	2360lm/18W	11.75"	900lm/7W	1410lm/11W	11.75"	1520lm/12W	2310lm/18W	11.75"	870lm/7W	1360lm/11W
15.75"	2310lm/17W	3650lm/26W	15.75"	1640lm/13W	2600lm/20W	15.75"	2290lm/17W	3620lm/26W	15.75"	1620lm/13W	2570lm/20W
19.625"	3930lm/29W	6070lm/45W	19.625"	2390lm/19W	3740lm/30W	19.625"	3820lm/29W	5940lm/45W	19.625"	2280lm/19W	3610lm/30W
23.625"	6570lm/46W	9990lm/71W	23.625"	3480lm/26W	5380lm/40W	23.625"	6500lm/46W	9880lm/71W	23.625"	3410lm/26W	5270lm/40W
31.5"	9610lm/65W	15080lm/103W	31.5"	5860lm/41W	9140lm/64W	31.5"	9430lm/65W	14800lm/103W	31.5"	5680lm/41W	8860lm/64W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White



S Radiant Silver



B Jet Black



X Satin Bronze



G Satin Gold



K Satin Copper

Caleo Suspended





Waldholz, Fulda, Germany
Caleo Inverse GX
Photography: Martha Friedel

Caleo Inverse GX/PX | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire. Direct/Indirect or Direct Only light distribution. As standard available in 3 different sizes. Fully enclosed and damp rated.

Optical System:

Direct light with precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for work-places. Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Colors canopy match to luminaire body.

Certification:

cETLus.
5-year limited warranty.

1A PX LWD-830 E-Q640-KD

Product Family	1A: Caleo
Type	GX: Direct Only, PX: Direct/Indirect
Optical System	C: Opal Flex Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Square Size: Q640 (25.25"), Q900 (35.375"), Q1170 (46.125")
Suspension	K: Parallel Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On request	Asoustic Inset, Emergency Light

IP20

120-277V AC 50-60Hz

IK 02

RG0

≤3 MacAdam

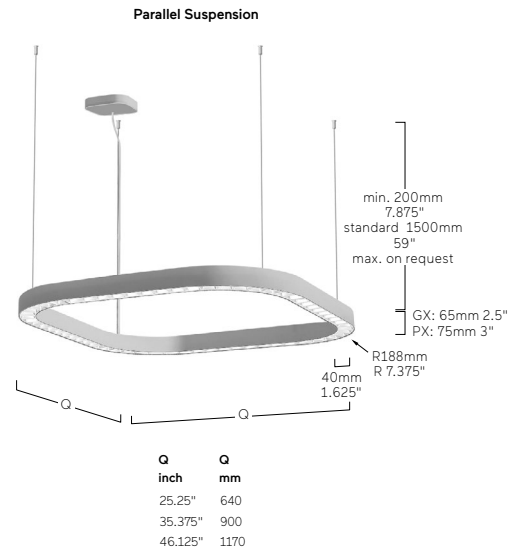
LOW POWER 190810 60000h

MEDIUM POWER 190810 60000h

HIGH POWER 187810 60000h

Lens Louvre Direct/Indirect			Lens Louvre Direct			Opal Flex Diffuser Direct/Indirect			Opal Flex Diffuser Direct		
Q inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Q inch	Lumen/Watt Low Power	Lumen/Watt High Power	Q inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
25.25"	5850lm/35W	8750lm/51W	25.25"	3470lm/21W	6850lm/40W	25.25"	5200lm/35W	7740lm/51W	25.25"	4290lm/32W	5560lm/40W
35.375"	8760lm/49W	13120lm/74W	35.375"	5190lm/30W	10320lm/61W	35.375"	7820lm/51W	11620lm/75W	35.375"	6430lm/47W	8340lm/62W
46.125"	11670lm/65W	17490lm/98W	46.125"	6910lm/39W	13710lm/80W	46.125"	10430lm/67W	15490lm/99W	46.125"	8570lm/62W	11130lm/81W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Ringo Star Suspended



Ulu Mosque, Hamm, Germany
Ringo Star P



De Bernardus-Made, Netherlands
Ringo Star P
Photography: ETK licht – Lida Chaulet

Ringo Star Suspended





Kiki Niesten, Maastricht, Netherlands
Liquid Line AX + Ringo Star GX

Ringo Star Suspended



Concept store Place to be, Balingen, Germany

Ringo Star P

Photography: Jens Pfisterer



Ringo Star Suspended





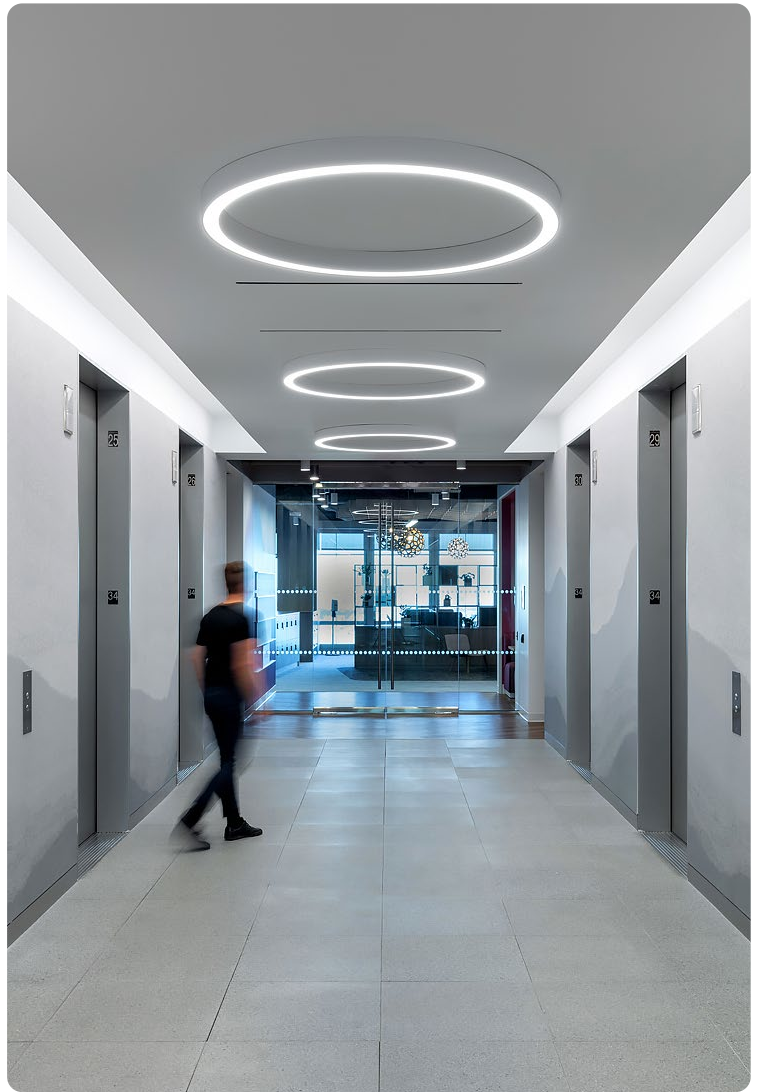
Public Library, Boston, USA
Ringo Star P
Photography: Chuck Choi/OTTO



Ringo Star Suspended



New Decatur High School in Decatur, AL, USA
Ringo Star P1



Ringo Star Suspended





Bei Wurzeltraut, Wirzwei,
Dallenwil, Switzerland
Ringo Star PY



Ringo Star Suspended



Marché, Royan, France
Ringo Star G
Photography: Shoot the land



Vodafone Office, Budapest, Hungary
Ringo Star P
Photography: Krisztian Bodis

Ringo Star Suspended



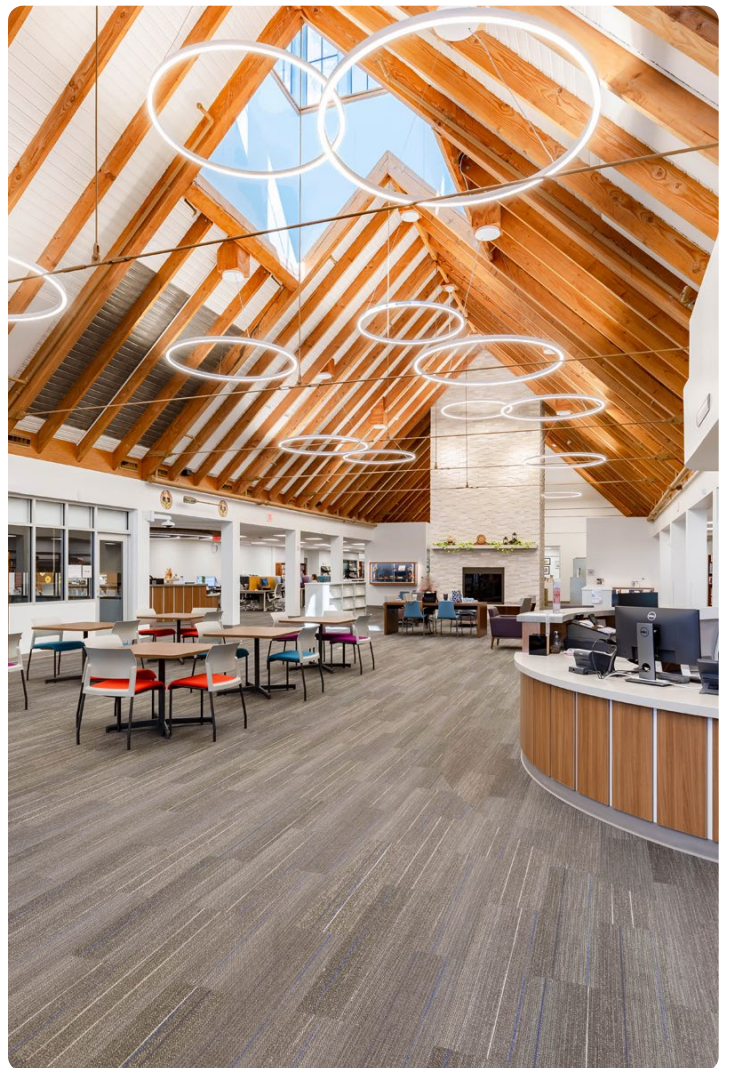
Carcasse Studio, Berlin, Germany
Ringo Star P3



Grand Seiko, Melbourne, Australia
Ringo Star P3 + Midpoint A6



Public Library, Huntley, USA
Ringo Star-PX



Ringo Star Suspended



ADZ, Luzern, Switzerland
Ringo Star Acoustic





Kindergarten Warendorf, Germany
Ringo Star PY

Ringo Star Chandelier Mirage | Suspended

**Housing:**

Extruded Aluminum. Direct/Indirect or Direct Only light distribution. LED chandelier designed for professional use in lobbies, restaurants, etc. with high lumen packages and decorative lighting effect. Three ring Ringo Star-P4/G4 structure, each wrapped with a thread-like material (Trevira CS, flame retardant, fire class DIN 4102 B1, NFPA 701. The thread length is max. 16' each and can be ordered in shorter lengths to suit specification. Fully enclosed and damp rated.

Optical System:

Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Available in white, silver, graphite, black, champagne or copper coated as standard. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Each individual ring has a separate, height-adjustable parallel-cord suspension allowing the distances between each ring to be specified. Transparent power feed cable with canopy location of your choice. Colors canopy match to luminaire body.

Certification:

cETLus. 5-year limited warranty.

1R P4 O S D-830 M-D900-CB30-K

Product Family	1R: Ringo Star
Type	G4: Direct Only, P4: Direct/Indirect
Optical System	O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	E: Low Power, M: Medium Power
Size	D600 (23.625"), D900 (35.375"), D1245 (49"), D1500 (59"), D2000 (78.75")
Curtain Type	CW: White String, CB: Black String, HV: Ivory White Chain, HD: Anodic Black Chain, HA: Satin Silver Chain
Curtain Length	10: 1000mm (39.375"), 20: 2000mm (78.75"), 30: 3000mm (118.125")
Suspension	K: Parallel Suspension
On Request	Central Suspension, Acoustic Absorber

IP20

120-277V
AC
50-60Hz

IK
02

RG0

≤3
MacAdam

FLICKER
FREE

LOW
POWER
L90B10
50,000h

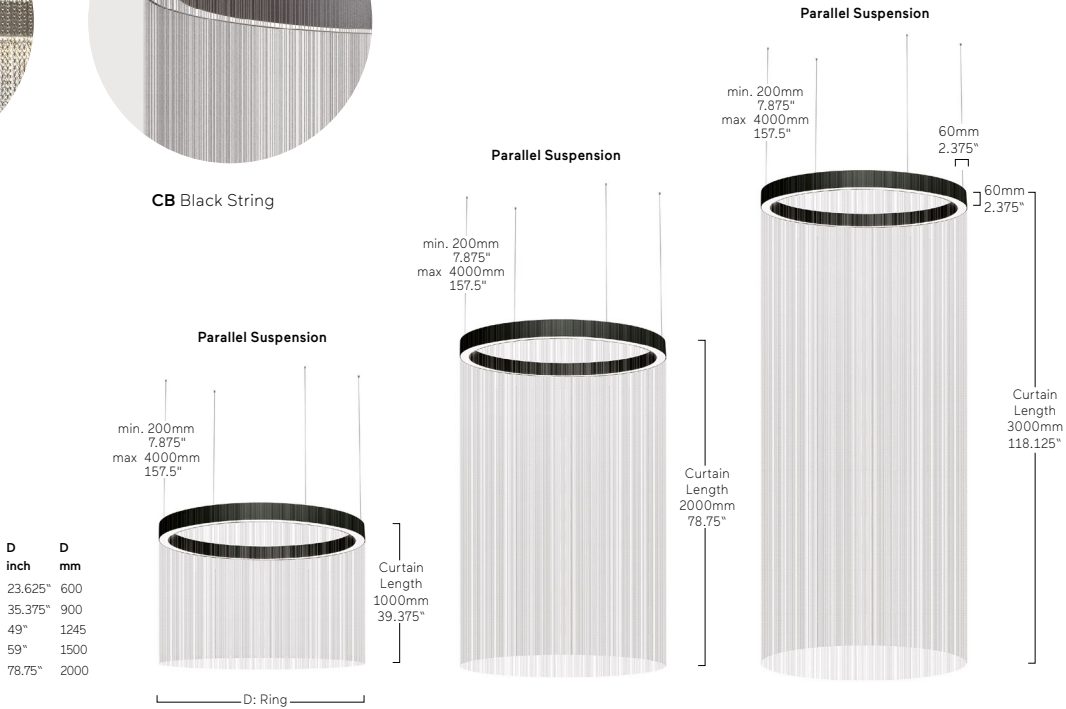
MEDIUM
POWER
L90B10
50,000h



HA Satin Silver Chain



CB Black String



W Snow White



S Radiant Silver



U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

Ringo Star Chandelier Cascade | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with 1.625" profile width. Direct/Indirect or Direct Only light distribution with separate compartments.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium or High Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

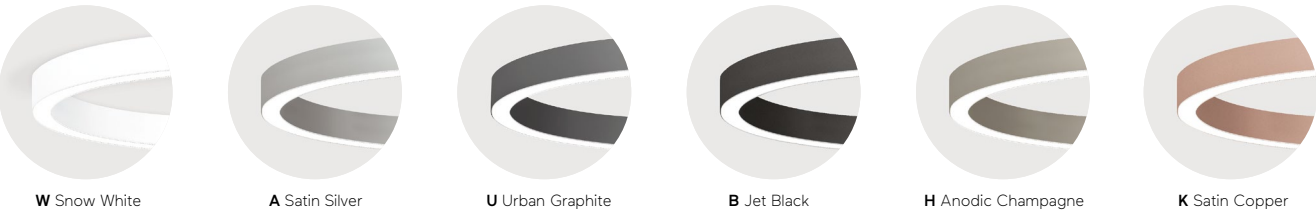
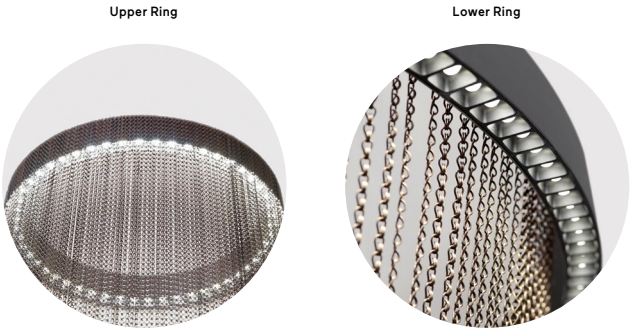
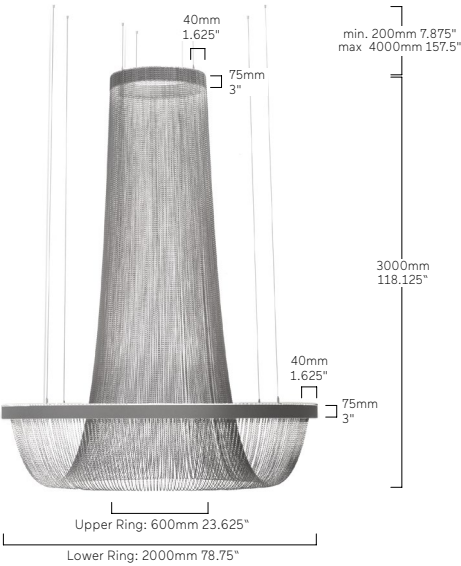
1R PXLXD-830M-0620-HD40-KD

Product Family	1R: Ringo Star
Type	GX: Direct Only, PX: Direct/Indirect
Optical System	L: Lens Louvre, C: Opal Flex Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size Upper Ring	06: D600 (23.625")
Size Lower Ring	20: D2000 (78.75")
Curtain Type	HV: Ivory White Chain, HD: Anodic Black Chain, HA: Satin Silver Chain
Curtain Length	40: 4000 mm (157.5")
Suspension	K: Parallel Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud
On Request	Central Suspension, Tunable White



Lens Louvre Direct/Indirect			Lens Louvre Direct			Opal Flex Diffuser Direct/Indirect			Opal Flex Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt High Power	D inch	Lumen/Watt Low Power	Lumen/Watt High Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
23.625" +78.75"	22080lm/135W	33310lm/204W	23.625" +78.75"	13360lm/85W	26510lm/172W	23.625" +78.75"	18870lm/132W	28040lm/195W	23.625" +78.75"	14790lm/119W	20510lm/166W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Ringo Star 1.5" GY/PY | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with 1.625" profile width. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver (Ø2'-Ø4') for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0-10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, or 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

1R PY L W D-8 30 M-D600- X D

Product Family	1R: Ringo Star
Type	PY: Direct/Indirect, GY: Direct Only; LED converter in suspension box
Optical System	L: Lens Louvre , C: Opal Flex Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power
Size	Luminaire Diameter: D600 (23.625"), D900 (35.375"), D1245 (49"), D1500 (59"), D2000 (78.75")
Suspension	U: Central Suspension Surface, M: Central Suspension Recessed, X: Parallel Suspension Recessed, K: Parallel Suspension Surface
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Lens Louvre Direct/Indirect		Lens Louvre Direct		Opal Flex Diffuser Direct/Indirect		Opal Flex Diffuser Direct	
D inch	Lumen/Watt Medium Power	D inch	Lumen/Watt Medium Power	D inch	Lumen/Watt Medium Power	D inch	Lumen/Watt Medium Power
23.625"	3740lm/28W	23.625"	2220lm/18W	23.625"	5500lm/45W	23.625"	3070lm/28W
35.375"	6040lm/48W	35.375"	3610lm/30W	35.375"	8590lm/70W	35.375"	4940lm/45W
49"	9200lm/67W	49"	5550lm/44W	49"	12240lm/99W	49"	6920lm/64W
59"	13090lm/94W	59"	7770lm/60W	59"	14040lm/114W	59"	7650lm/71W
78.75"	16110lm/115W	78.75"	9720lm/74W	78.75"	19640lm/158W	78.75"	10520lm/97W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension Recessed		Parallel Suspension Recessed with Recessed Canopy		Parallel Suspension Surface		Central Suspension	
D inch	D mm	D inch	D mm	D inch	D mm	D inch	D mm
23.625"	600	23.625"	600	23.625"	600	23.625"	600
35.375"	900	35.375"	900	35.375"	900	35.375"	900
49"	1245	49"	1245	49"	1245	49"	1245
59"	1500	59"	1500	59"	1500	59"	1500
78.75"	2000	78.75"	2000	78.75"	2000	78.75"	2000



Ringo Star 1.5" GX/PX | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with 1.625" profile width. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver (Ø2'-Ø4') for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0-10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, or 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium or High Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

1R PXL D D-8 30 E- D600- KK

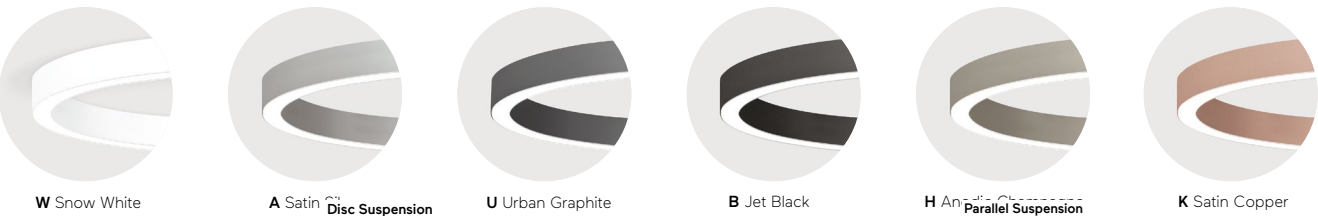
Product Family	1R: Ringo Star
Type	PX: Direct/Indirect, GX: Direct Only
Optical System	C: Opal Flex Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Diameter: D600 (23.625"), D900 (35.375"), D1245 (49"), D1500 (59"), D2000 (78.75"), D2500 (98.375"), D3000 (118.125")
Suspension	U: Central Suspension [D600-D2000], D: Disc Suspension [D600-D2000], K: Parallel Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Lens Louvre Direct/Indirect			Lens Louvre Direct			Opal Flex Diffuser Direct/Indirect			Opal Flex Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt High Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
23.625"	4770lm/28W	7250lm/42W	23.625"	2820lm/17W	5620lm/33W	23.625"	4300lm/29W	6200lm/41W	23.625"	3360lm/25W	4770lm/35W
35.375"	7190lm/42W	11150lm/64W	35.375"	4280lm/26W	8530lm/51W	35.375"	6190lm/42W	9690lm/63W	35.375"	5100lm/38W	6690lm/50W
49"	10260lm/58W	15820lm/91W	49"	6110lm/35W	12110lm/72W	49"	8850lm/58W	13760lm/90W	49"	7280lm/55W	9500lm/71W
59"	12300lm/76W	18850lm/118W	59"	7440lm/48W	14750lm/98W	59"	10590lm/75W	15660lm/111W	59"	8220lm/68W	11570lm/96W
78.75"	17310lm/107W	26060lm/162W	78.75"	10540lm/68W	20890lm/139W	78.75"	14570lm/103W	21840lm/154W	78.75"	11430lm/94W	15740lm/131W
98.375"	21090lm/130W	32310lm/202W	98.375"	12750lm/82W	25290lm/167W	98.375"	17840lm/127W	26750lm/190W	98.375"	14000lm/116W	19170lm/159W
118.125"	25770lm/158W	38890lm/243W	118.125"	15690lm/101W	31110lm/206W	118.125"	21610lm/152W	32460lm/231W	118.125"	17530lm/145W	23280lm/193W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension		Disc Suspension		Parallel Suspension	
min. 0.8xD max 4000mm 157.5"		min. 200mm 7.875" max 4000mm 157.5"		min. 200mm 7.875" standard 1500mm 59" max 4000mm 157.5"	
GX: 65mm 1.65" PX: 75mm 3"					
40mm 1.625"					
D inch	D mm				
23.625"	600				
35.375"	900				
49"	1245				
59"	1500				
78.75"	2000				
98.375"	2500				
118.125"	3000				



Ringo Star 2.5" G4/P4 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with 2.375" profile width. Direct/Indirect or Direct Only light distribution with separate compartments. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0-10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

1R P4 O U D-8 30 H-D1500-K

Product Family	1R: Ringo Star
Type	P4: Direct/Indirect, G4: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D1500-D8000]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D400 (15.75"), D600 (23.625"), D900 (35.375"), D1200 (47.25"), D1500 (59"), D2000 (78.75"), D2500 (98.375"), D3000 (118.125"), D3500 (137.75"), D4000 (157.5"), D5000 (196.875"), D6000 (236.25"), D7000 (275.625"), D8000 (315")
Suspension	K: Parallel Suspension, U: Central Suspension [D400-D2000], D: Disc Suspension [D400-D2000]



Microprismatic Direct-Indirect			Microprismatic Direct			Opal Diffuser Direct-Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
15.75"	4700lm/27W	6060lm/34W	15.75"	2330lm/16W	3010lm/21W	15.75"	4480lm/27W	5780lm/34W	15.75"	2120lm/16W	2730lm/21W
23.625"	7900lm/50W	9500lm/54W	23.625"	3420lm/24W	4590lm/28W	23.625"	7580lm/50W	9080lm/54W	23.625"	3110lm/24W	4170lm/28W
35.375"	11200lm/64W	14050lm/79W	35.375"	4930lm/31W	6150lm/38W	35.375"	10750lm/64W	13500lm/79W	35.375"	4480lm/31W	5580lm/38W
47.25"	14500lm/82W	18300lm/104W	47.25"	6490lm/40W	8290lm/51W	47.25"	13900lm/82W	17550lm/104W	47.25"	5900lm/40W	7530lm/51W
59"	19060lm/105W	23300lm/131W	59"	8510lm/51W	10230lm/62W	59"	18300lm/105W	22340lm/131W	59"	7730lm/51W	9290lm/62W
78.75"	25620lm/143W	31170lm/175W	78.75"	11340lm/69W	14230lm/87W	78.75"	24580lm/143W	29870lm/175W	78.75"	10300lm/69W	12930lm/87W
98.375"	30120lm/169W	38420lm/217W	98.375"	13370lm/81W	16990lm/103W	98.375"	28900lm/169W	36870lm/217W	98.375"	12150lm/81W	15440lm/103W
118.125"	37320lm/215W	45400lm/258W	118.125"	16930lm/106W	20500lm/127W	118.125"	35760lm/215W	43520lm/258W	118.125"	15370lm/106W	18620lm/127W
137.75"	44860lm/255W	53850lm/304W	137.75"	19780lm/121W	23650lm/146W	137.75"	43050lm/255W	51680lm/304W	137.75"	18000lm/121W	21480lm/146W
157.5"	49970lm/283W	61100lm/344W	157.5"	21760lm/133W	27120lm/166W	157.5"	47970lm/283W	58620lm/344W	157.5"	19760lm/133W	24640lm/166W
196.875"	59050lm/337W	76670lm/434W	196.875"	26750lm/165W	34000lm/209W	196.875"	56590lm/337W	73550lm/434W	196.875"	24300lm/165W	30870lm/209W
236.25"	74640lm/431W	93860lm/533W	236.25"	33850lm/213W	41000lm/254W	236.25"	71540lm/431W	90100lm/533W	236.25"	30750lm/213W	37240lm/254W
275.625"	87330lm/499W	104880lm/595W	275.625"	41000lm/254W	48000lm/296W	275.625"	83570lm/499W	100480lm/595W	275.625"	37240lm/254W	43570lm/296W
315"	99950lm/566W	124380lm/702W	315"	43520lm/265W	56420lm/345W	315"	95960lm/566W	119200lm/702W	315"	39530lm/265W	51240lm/345W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension

Disc Suspension

Parallel Suspension

D inch	D mm	D inch	D mm
15.75"	400	118.125"	3000
23.625"	600	137.75"	3500
35.375"	900	157.5"	4000
49"	1200	196.875"	5000
59"	1500	236.25"	6000
78.75"	2000	275.625"	7000
98.375"	2500	315"	8000

Ringo Star 4" G2/P2 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with 2.375" profile width. Direct/Indirect or Direct Only light distribution with separate compartments. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

1R P2 O X D D-8 30 M-D1200-K

Product Family	1R: Ringo Star
Type	P2: Direct/Indirect, G2: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter: D600 (23.625"), D900 (35.375"), D1200 (47.25"), D1500 (59"), D2000 (78.75"), D2500 (98.375"), D3000 (118.125"), D3500 (137.75"), D4000 (157.5"), D5000 (196.875"), D6000 (236.25"), D7000 (275.625"), D8000 (315")
Suspension	U: Central Suspension [D600-D2000], D: Disc Suspension [D600-D2000], K: Parallel Suspension, Midpin/Midpoint Spotlights



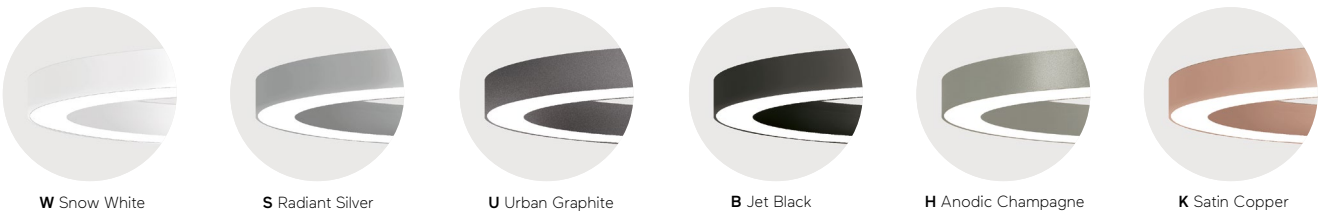
Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
35.375"	14030lm/80W	18320lm/105W	35.375"	7110lm/44W	9100lm/56W	35.375"	14350lm/80W	18730lm/105W	35.375"	7430lm/44W	9510lm/56W
47.25"	18600lm/106W	24160lm/136W	47.25"	9320lm/58W	12100lm/74W	47.25"	19000lm/106W	24700lm/136W	47.25"	9740lm/58W	12640lm/74W
59"	22840lm/128W	30940lm/175W	59"	11310lm/69W	15310lm/96W	59"	23350lm/128W	31640lm/175W	59"	11820lm/69W	16000lm/96W
78.75"	29870lm/169W	40600lm/230W	78.75"	15000lm/94W	20260lm/124W	78.75"	30560lm/169W	41530lm/230W	78.75"	15680lm/94W	21180lm/124W
98.375"	36770lm/209W	53100lm/298W	98.375"	18570lm/115W	25520lm/155W	98.375"	37600lm/209W	54260lm/298W	98.375"	19410lm/115W	26700lm/155W
118.125"	45400lm/263W	63620lm/365W	118.125"	22700lm/145W	31200lm/195W	118.125"	46440lm/263W	65000lm/365W	118.125"	23720lm/145W	32620lm/195W
137.75"	52150lm/299W	72450lm/414W	137.75"	26180lm/165W	35400lm/221W	137.75"	53340lm/299W	74060lm/414W	137.75"	27370lm/165W	37000lm/221W
157.5"	59140lm/338W	82140lm/464W	157.5"	29920lm/188W	40460lm/248W	157.5"	60500lm/338W	84000lm/464W	157.5"	31300lm/188W	42300lm/248W
196.875"	77220lm/441W	101800lm/583W	196.875"	38260lm/240W	49310lm/309W	196.875"	78970lm/441W	104060lm/583W	196.875"	40000lm/240W	51560lm/309W
236.25"	90200lm/519W	131600lm/756W	236.25"	44740lm/284W	63540lm/400W	236.25"	92230lm/519W	134470lm/756W	236.25"	46780lm/284W	66430lm/400W
275.625"	110570lm/633W	144900lm/828W	275.625"	55100lm/347W	70800lm/442W	275.625"	113100lm/633W	148130lm/828W	275.625"	57620lm/347W	74000lm/442W
315"	118270lm/675W	164300lm/928W	315"	59840lm/375W	80920lm/496W	315"	121000lm/675W	168000lm/928W	315"	62560lm/375W	84600lm/496W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Central Suspension		Disc Suspension		Parallel Suspension		D inch	D mm	D inch	D mm
						23.625"	600	118.125"	3000
						35.375"	900	137.75"	3500
						49"	1200	157.5"	4000
						59"	1500	196.875"	5000
						78.75"	2000	236.25"	6000
						98.375"	2500	275.625"	7000
								315"	8000



Midpoint Spotlight XP
1000lm/19W-3000lm/31W
Ø90mm 3.5"



Ringo Star Oblong Suspended



CPI, Budapest, Hungary
Ringo Star 40 Oblong GX
Photography: Bálint Jaksa



Ringo Star Oblong Suspended





Budaster Salon - Showroom Berlin
Ringo Star 40 Oblong GX
Photography: Ken Schluchtmann

Ringo Star Oblong Suspended





Castellum, Västerås, Sweden
Ringo Star Oblong

Ringo Star 1.5" Oblong GX/PX | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with 1.625" profile width. Direct/Indirect or Direct Only light distribution. Available as standard in two widths and three lengths each. Special lengths available on request. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Colors canopy match to luminaire body.

Certification:

cETLus.
5-year limited warranty.

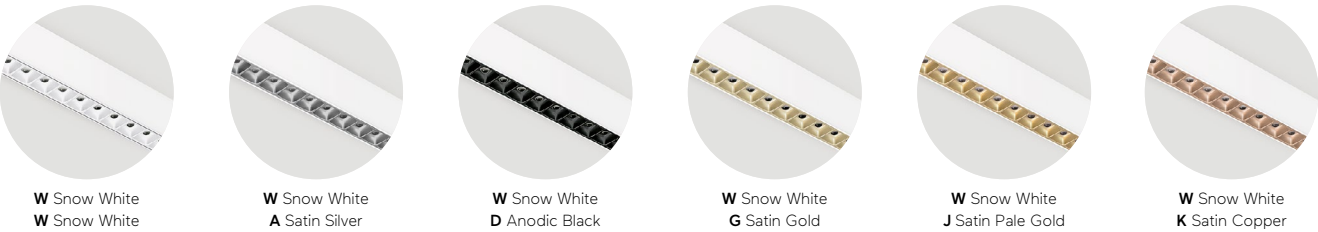
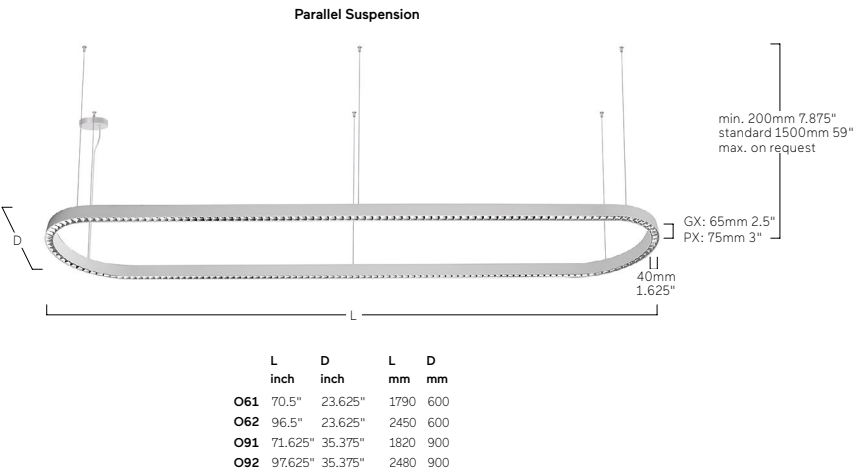
1RPXLWD-8 30M-O61-KJ

Product Family	1R: Ringo Star
Type	PX: Direct/Indirect, GX: Direct Only
Optical System	C: Opal Flex Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Dimension: O61 - L1790 D600 (L70.5" D23.625"), O62 - L2450 D600 (L96.5" D23.625"), O91 - L1820 D900 (L71.625" D35.375"), O92 - L2480 D900 (L97.625" D35.375")
Suspension	K: Parallel Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Acoustic Absorber



Lens Louvre Direct/Indirect			Lens Louvre Direct			Opal Flex Diffuser Direct/Indirect			Opal Flex Diffuser Direct		
Type	Lumen/Watt Low Power	Lumen/Watt Medium Power	Type	Lumen/Watt Low Power	Lumen/Watt High Power	Type	Lumen/Watt Low Power	Lumen/Watt Medium Power	Type	Lumen/Watt Medium Power	Lumen/Watt High Power
O61	11600lm/67W	17560lm/100W	O61	5500lm/33W	13280lm/77W	O61	10760lm/69W	15620lm/99W	O61	8320lm/60W	11910lm/87W
O62	15400lm/87W	23260lm/133W	O62	8870lm/51W	17600lm/103W	O62	14460lm/94W	21100lm/135W	O62	11250lm/81W	16010lm/118W
O91	12220lm/68W	18810lm/106W	O91	7350lm/42W	14570lm/85W	O91	10500lm/67W	16320lm/105W	O91	8740lm/63W	11550lm/84W
O92	15840lm/88W	24390lm/138W	O92	9510lm/55W	18930lm/111W	O92	13620lm/88W	21170lm/136W	O92	11310lm/83W	14850lm/109W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Ringo Star Cluster Suspended



Horizon Therapeutics, Dublin, Ireland
Ringo Star Chain P3
Photography: Donal Murphy





Davis&Associates, Eagan, USA
Liquid Line-P3



Ringo Star Cluster G3/P3 | Suspended

**Housing:**

Extruded Aluminum. LED pendant light system. Direct/Indirect or Direct Only light distribution. Lighting system with various combinations of the different X, Y and circular modules, each module available as stand-alone luminaire. Custom diameters upon request. Entirely compatible with all Liquid Line G3/P3 modules. Fully enclosed and damp rated.

Optical System:

Satin opal diffuser for general lighting.

Finish:

Available in white, silver, graphite, black, champagne or copper coated as standard. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice. Optional internal acoustic absorber suitable for wide frequency spectrum, made from high-quality wool felt acoustic material.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Canopy with transparent power supply cable to be ordered separately for each complete light structure. Colors canopy match to luminaire body.

Certification:

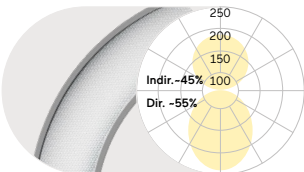
cETLus.
5-year limited warranty.

1R P3 O SD-8 30 M-C1-K

Product Family	1R: Ringo Star
Type	P3: Direct/Indirect, G3: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White [2700-6500K]
Power	E: Low Power M: Medium Power
Module Type	C1: 1/6 Circle, C2: 2/6 Circle, C3: 3/6 Circle, C4: 4/6 Circle, C5: 5/6 Circle, Y: Y-Module, X: X-Module
Suspension	K: Parallel Suspension
On Request	Acoustic Absorber

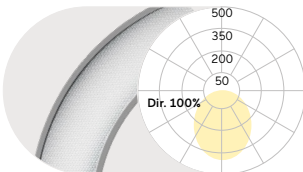


Microprismatic | Direct/Indirect



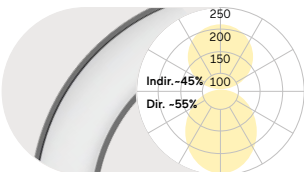
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
C1	1070lm/10W	1620lm/16W
C2	2900lm/20W	4390lm/30W
C3	4380lm/28W	6720lm/45W
C4	5810lm/37W	8790lm/57W
C5	8030lm/50W	12130lm/77W
Y	3390lm/23W	5160lm/34W
X	6780lm/43W	10320lm/65W

Microprismatic | Direct



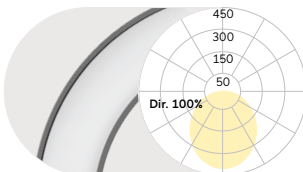
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
C1	680lm/6W	1050lm/9W
C2	1360lm/11W	2100lm/16W
C3	2070lm/15W	3290lm/24W
C4	2730lm/20W	4200lm/31W
C5	3410lm/25W	5250lm/39W
Y	2240lm/15W	3450lm/24W
X	4480lm/30W	6900lm/45W

Opal Diffuser | Direct/Indirect



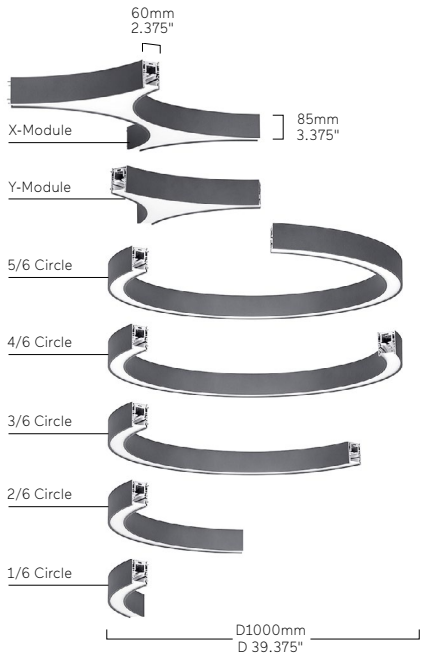
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
C1	1020lm/10W	1550lm/16W
C2	2810lm/20W	4240lm/30W
C3	4230lm/28W	6490lm/45W
C4	5620lm/37W	8500lm/57W
C5	7790lm/50W	11760lm/77W
Y	3220lm/23W	4900lm/34W
X	6440lm/43W	9800lm/65W

Opal Diffuser | Direct



Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
C1	630lm/6W	980lm/9W
C2	1270lm/11W	1950lm/16W
C3	1920lm/15W	3060lm/24W
C4	2540lm/20W	3910lm/31W
C5	3170lm/25W	4880lm/39W
Y	2070lm/15W	3190lm/24W
X	4140lm/30W	6380lm/45W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



R2 Grey Felt



R3 Antracite Felt



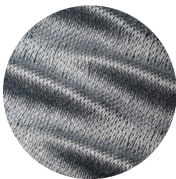
CF: Cream 3D-Fabric



GF: Green 3D-Fabric



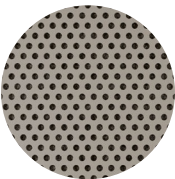
TF: Taupe 3D-Fabric



AF Antracite 3D-Fabric



AW Micro Perforated White



AR Micro Perforated Luminaire Colour

Ringo Star Chain G3/P3 | Suspended

**Housing:**

Extruded Aluminum. LED pendant light system. Completely configured light structure with all necessary light modules, connectors and cord-holders. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Satin opal diffuser for general lighting.

Finish:

Available in white, silver, graphite, black, champagne or copper coated as standard. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice. Optional internal acoustic absorber suitable for wide frequency spectrum, made from high-quality wool felt acoustic material.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Colors canopy match to luminaire body.

Certification:

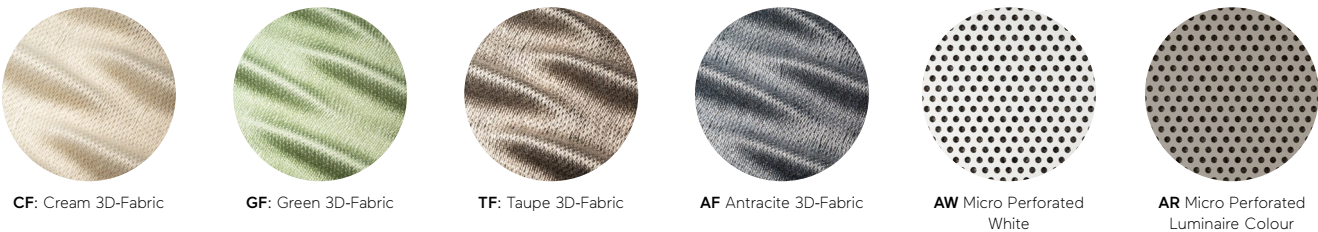
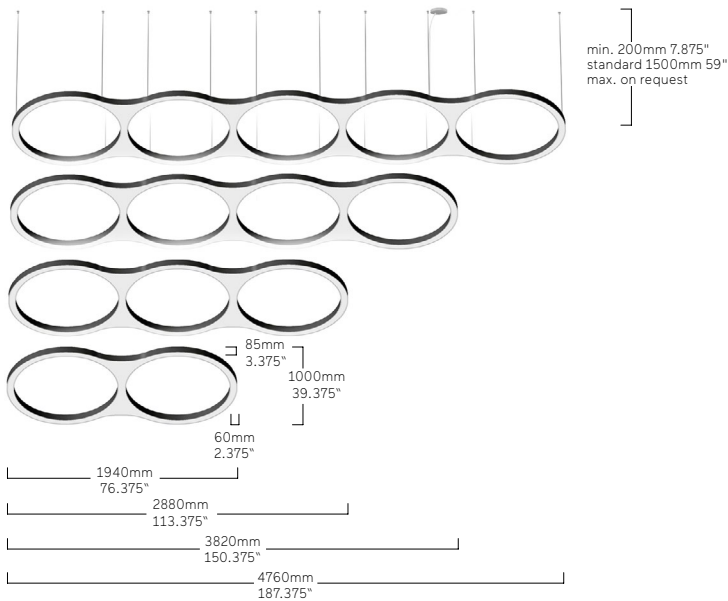
cETLus.
5-year limited warranty.

1R P3 OSD-830 M-5R-K

Product Family	1R: Ringo Star
Type	P3: Direct/Indirect, G3: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, , TW: Tunable White [2700-6500K]
Power	E: Low Power M: Medium Power
Module Type	2R: 2 Rings, 3R: 3 Rings, 4R: 4 Rings, 5R: 5 Rings
Suspension	K: Parallel Suspension
On Request	Acoustic Absorber



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power	Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power	Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power	Module Type	Lumen/Watt Low Power	Lumen/Watt Medium Power
2 Rings	18400lm/119W	27800lm/177W	2 Rings	10000lm/73W	15300lm/108W	2 Rings	17650lm/119W	26700lm/177W	2 Rings	9270lm/73W	14200lm/108W
3 Rings	27260lm/176W	41300lm/257W	3 Rings	15900lm/114W	24300lm/165W	3 Rings	26100lm/176W	39500lm/257W	3 Rings	14720lm/114W	22500lm/165W
4 Rings	36200lm/234W	54900lm/342W	4 Rings	21800lm/155W	33300lm/225W	4 Rings	34570lm/234W	52360lm/342W	4 Rings	20160lm/155W	30840lm/225W
5 Rings	45080lm/291W	68350lm/427W	5 Rings	27600lm/197W	42300lm/286W	5 Rings	43060lm/291W	65200lm/427W	5 Rings	25620lm/197W	39160lm/286W
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.											



Code Zero Suspended



Federal Office for Migration and Refugees Nuremberg, Germany
Code Zero G3
Photography: Alexander Schwarz



Invertek, Welshpool, UK
Code Zero P3

Code Zero G3/P3 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with 2.375" profile width. Direct/Indirect or Direct Only light distribution with separate compartments. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0-10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable central cord suspension, parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire body.

Certification:

cETLus.
5-year limited warranty.

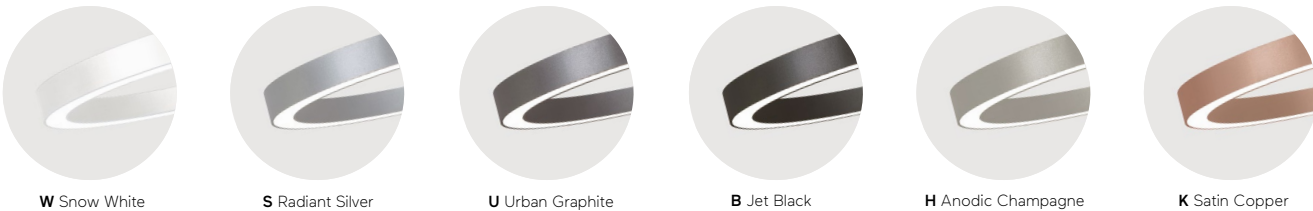
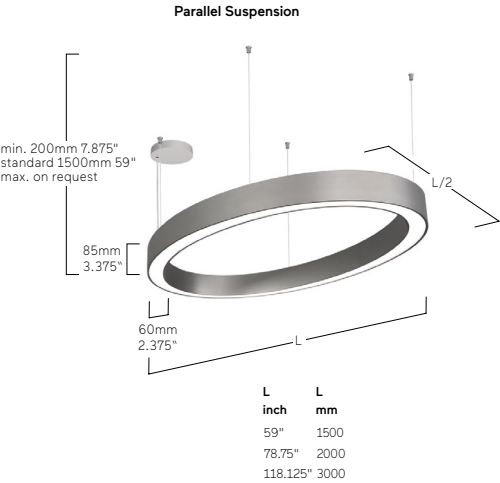
12 P3 O S D-8 30 M-L1500-K

Product Family	12: Code Zero
Type	P3: Direct/Indirect, G3: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White [2700-6500K]
Power	M: Medium Power, H: High Power
Size	Luminaire Length: L1500 (59"), L2000 (78.75"), L3000 (118.125")
Suspension	K: Parallel Suspension
On Request	Midpin Spotlights, Acoustic Absorber



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
59"	16510lm/102W	20350lm/129W	59"	7480lm/54W	9560lm/70W	59"	15980lm/102W	19680lm/129W	59"	6950lm/54W	8890lm/70W
78.75"	21840lm/135W	26930lm/170W	78.75"	10350lm/74W	13200lm/95W	78.75"	21120lm/135W	26010lm/170W	78.75"	9630lm/74W	12280lm/95W
118.125"	31970lm/202W	39420lm/250W	118.125"	15550lm/113W	19810lm/142W	118.125"	30880lm/202W	38030lm/250W	118.125"	14460lm/113W	18420lm/142W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Liquid Line Suspended





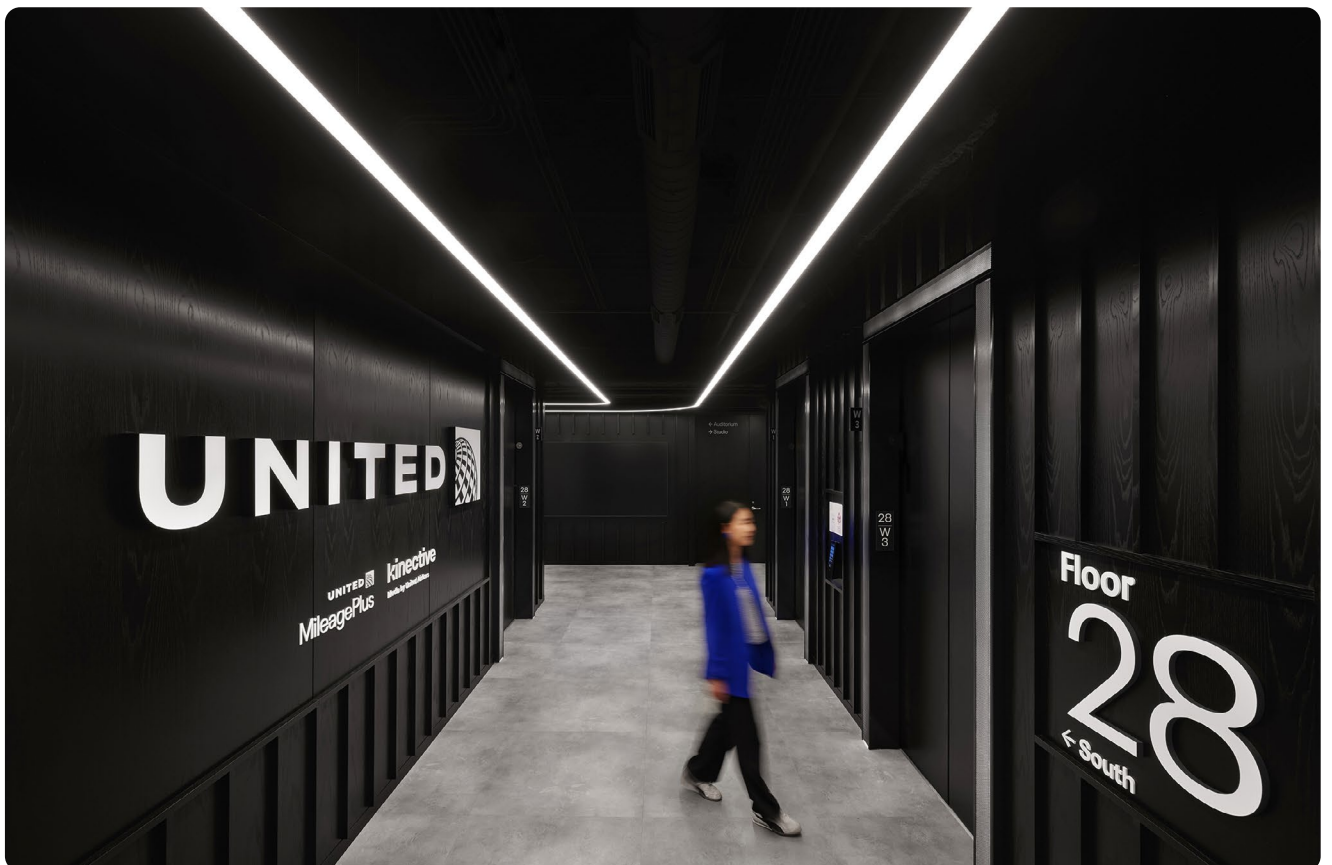
Manawa Energy, New Zealand
Liquid Line G3
Photography: Aaron Radford

Liquid Line Suspended





United Airlines, Chicago, USA
Liquid Line-P3



Liquid Line Suspended





United Airlines, Chicago, USA
Liquid Line-P3

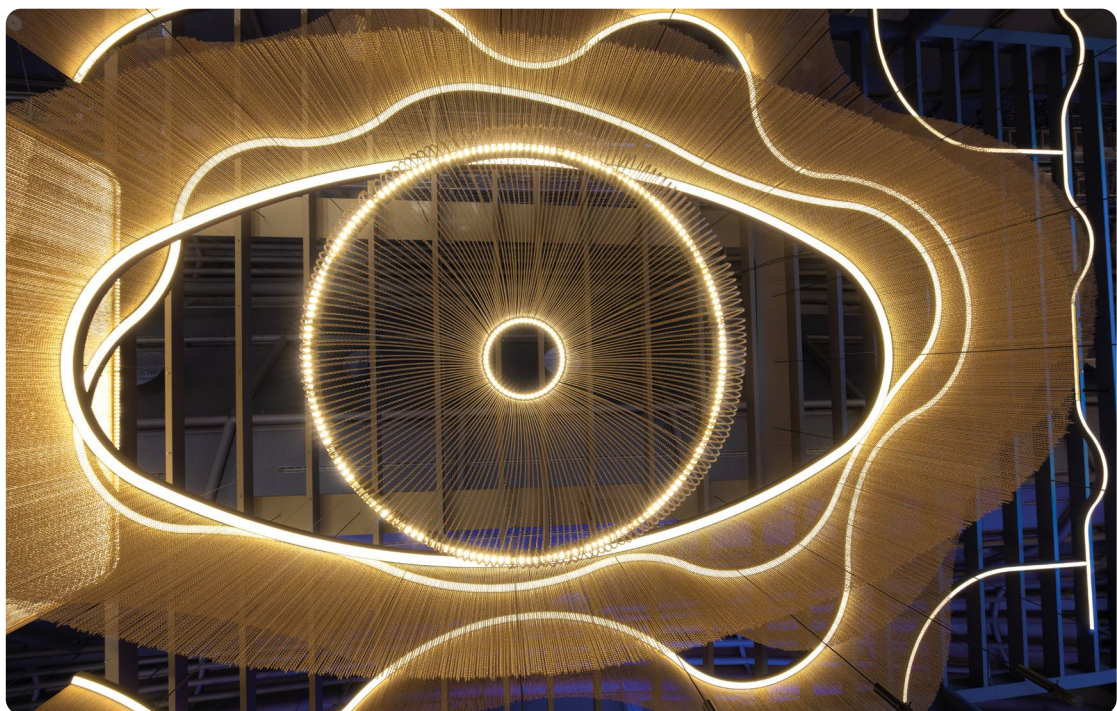


Liquid Line Suspended





Lightnet Booth, Light+Building, Frankfurt, Germany
Liquid Line Chain



Liquid Line Suspended

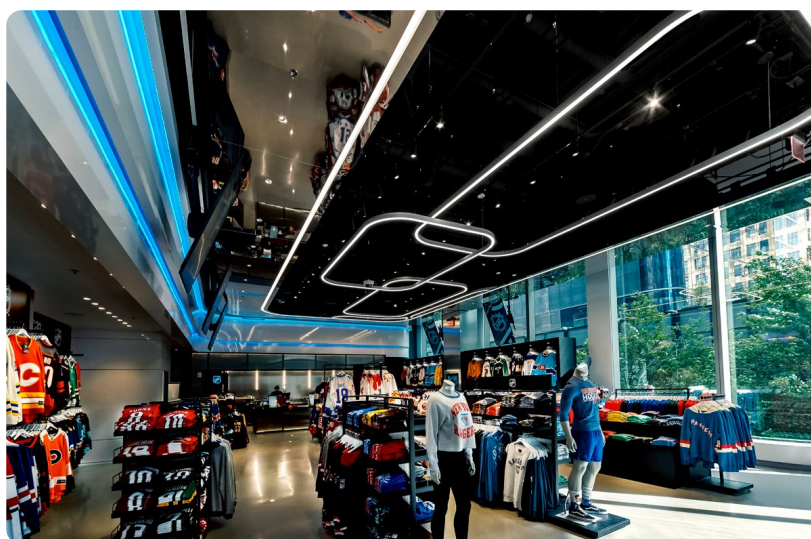
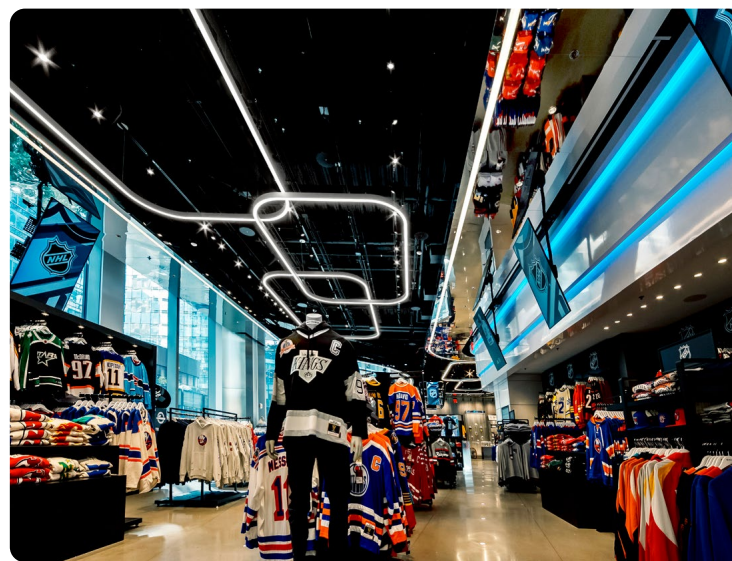




Sylvia Park, Auckland, New Zealand
Liquid Line P

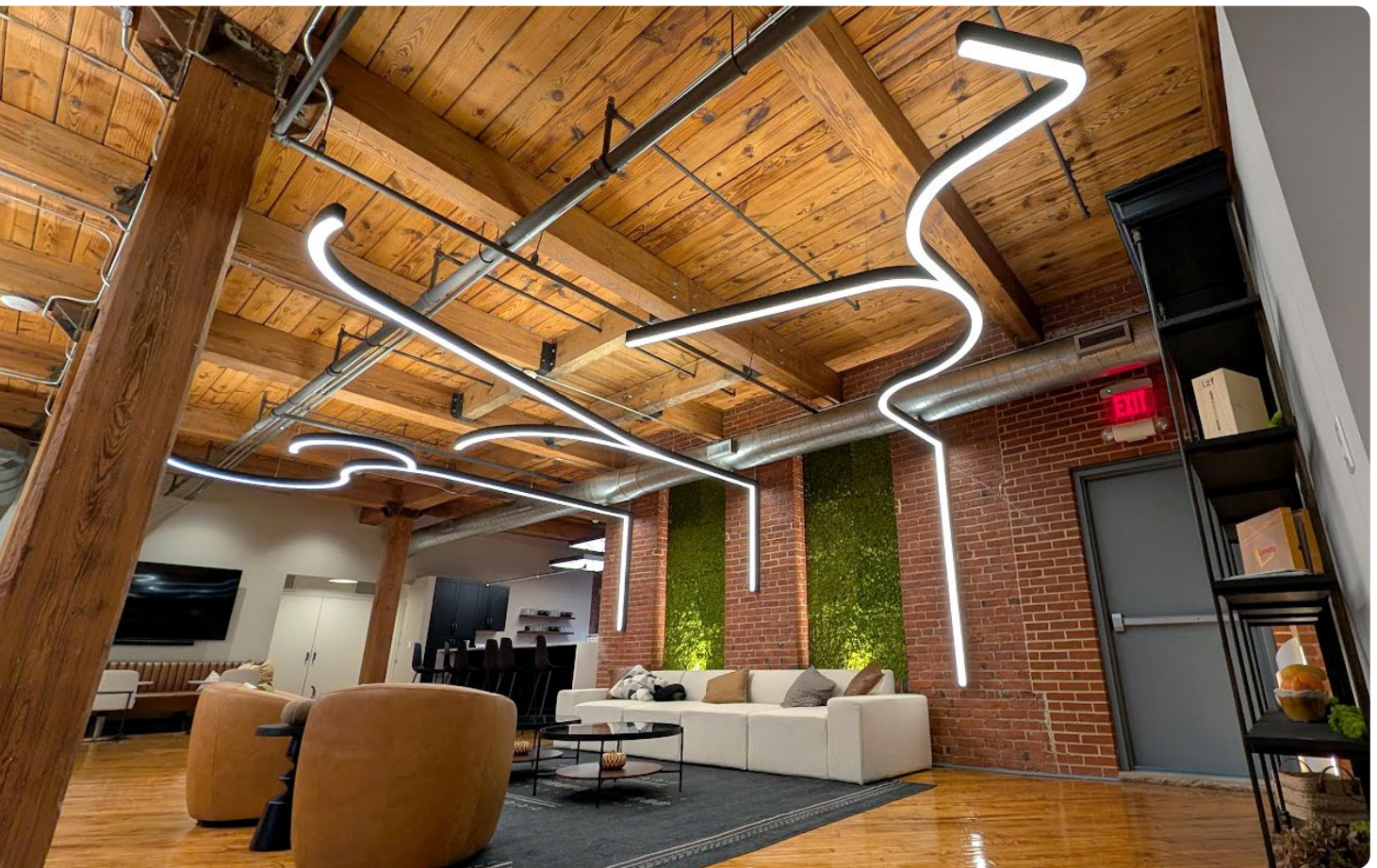
Liquid Line Suspended

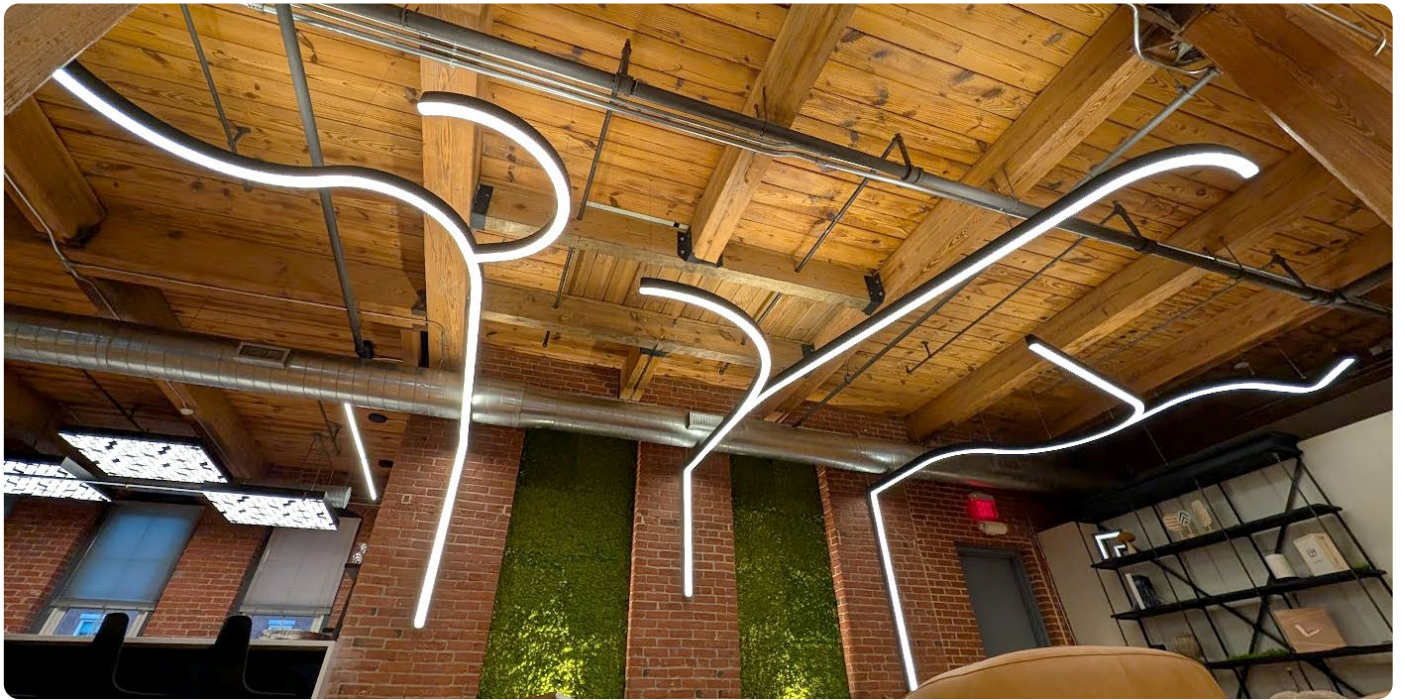




NHL Shop, New York, USA
Liquid Line-G3

Liquid Line Suspended





Diversified Lighting, Warminster, USA
Liquid Line G3, Liquid Line A3

Liquid Line Suspended



University of Illinois, Chicago, USA
Code Zero P3

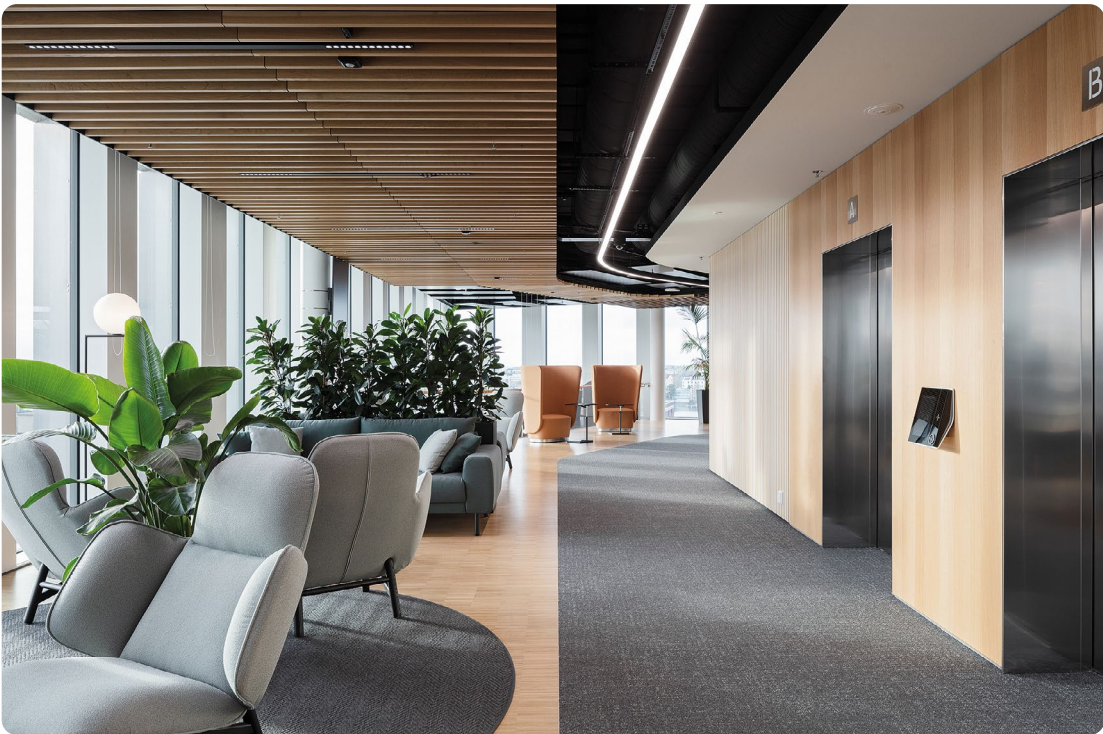




Liquid Line Suspended



Deloitte, Helsinki, Finland,
Liquid Line P
Photography: Sami Saastamoinen





Rewe, Hürth, Germany
Liquid Line P
Photography: Joachim Grothus

Liquid Line Suspended





Gas Networks Ireland Service
CentreDublin, Ireland
Liquid Line-G3



Fastpartner, Upplands-Väsby, Sweden
Liquid Line A3

Liquid Line Suspended



Danfoss, Offenbach, Germany

Liquid Line G

Photography: Joachim Grothus



Sparkasse, Weißenfels, Germany

Liquid Line P

Photography: Christoph Beer



Signify Health, Galway, Ireland
Liquid Line G
Photography: Donal Murphy



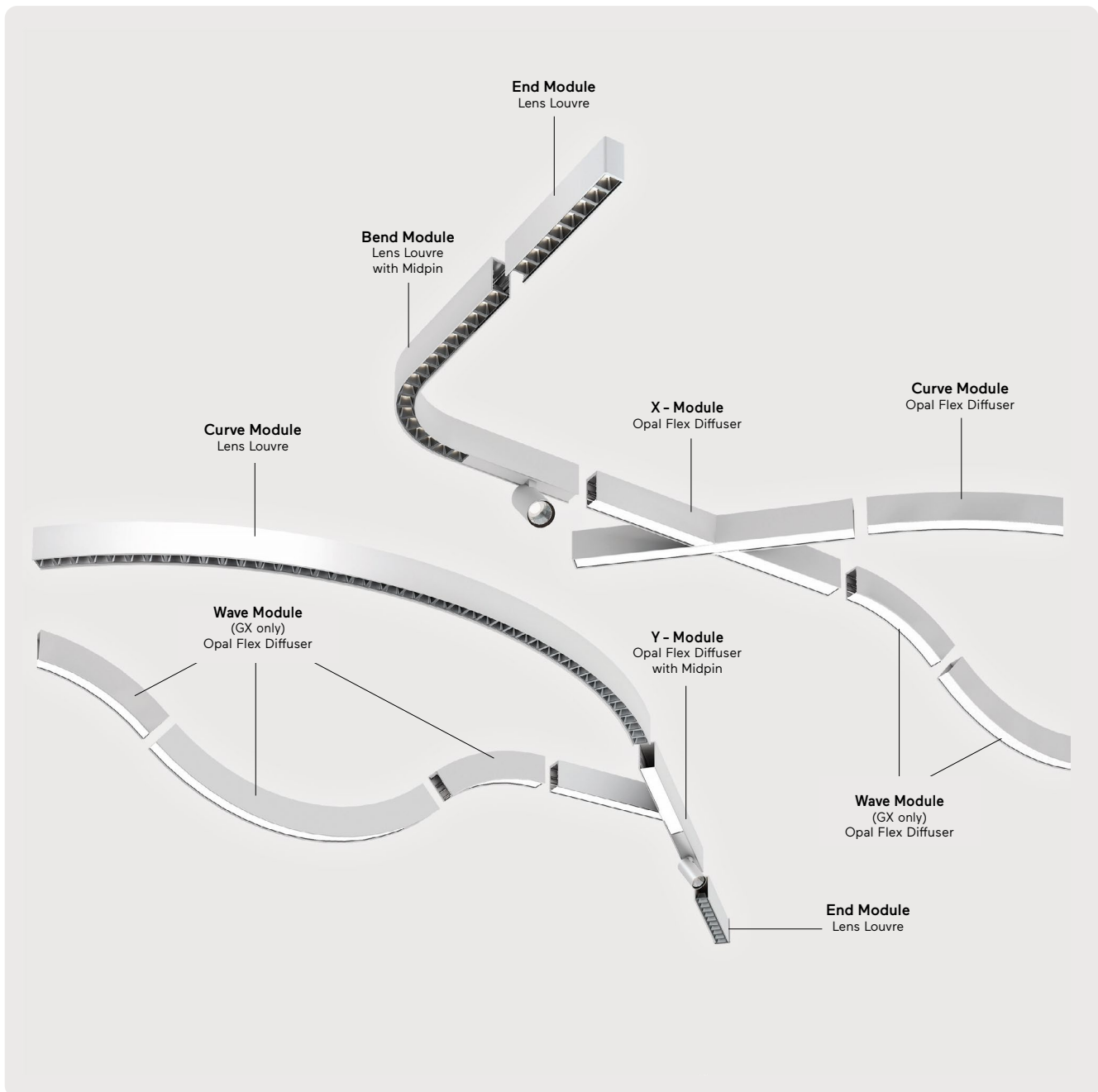
Liquid Line Suspended



BKI Rewe, Cologne, Germany
Liquid Line P4



Liquid Line 1.5" GX/PX | Suspended

**Housing:**

Extruded Aluminum. LED pendant light system. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable single cord suspension with transparent power supply cable. Colors canopy match to luminaire body.

Certification:

cETLus.
5-year limited warranty.



Linear Modules Lens Louvre

1 module: 132.2mm 5.25"
max 12 mod.: 1584.4mm 62.375"
Increments +132.2mm +5.25"



Bend Modules Lens Louvre

Radius
R188-90° 7.375"
R300-90° 11.75"
R450-90° 17.75"
R622.5-90° 24.5"

Linear
min. ~380mm
~15"



Radius R622.5 R24.5"

1 module: 12.856°
max 27 mod.: 347.112°
Increments of 12.85°



Radius R750 R29.5"

module: 10°
max 36 mod.: 360°
Increments of 10°



Curve Modules Lens Louvre

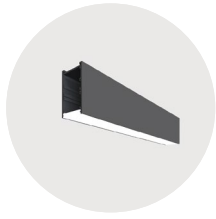
Radius R188 R7.375"
module: 90°
(295.3mm 11.625")
Increments: no



Radius R300 R11.75"
1 module: 90°
max 3 mod.: 270°
Increments of 90°

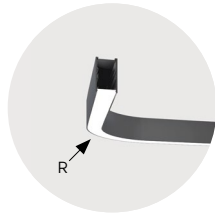


Radius R450 R17.75"
1 module: 18°
max 19 mod.: 342°
Increments of 18°



Linear Modules Opal Flex Diffuser

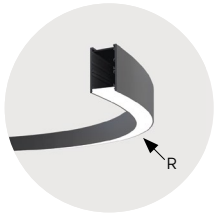
min. ~ 500mm 19.625"
max ~ 3000mm 118.125"



Bend Modules Opal Flex Diffuser

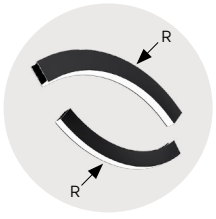
Radius
R188 R7.375"
R325 R12.75"

Linear
min. ~380mm
min. ~15"



Curve Modules Opal Flex Diffuser

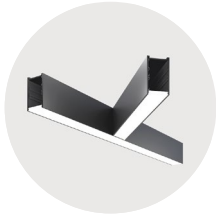
Radius
min. 325mm
min. 12.75"



Wave Modules (GX only) Opal Flex Diffuser

Radius - inner light
min. R290mm
min. R11.375"

Radius - outer light
min. R270mm
min. R11.375"



Y- Modules Opal Flex Diffuser

Angle
Min. 45°

Linear
Min. 380mm
Min. 15"



X- Modules Opal Flex Diffuser

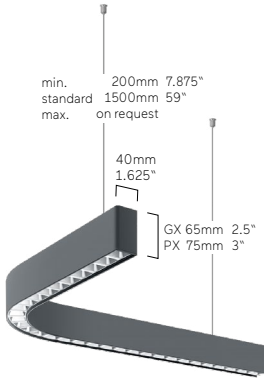
Angle
Min. 45°

Linear
Min. 380mm
Min. 15"

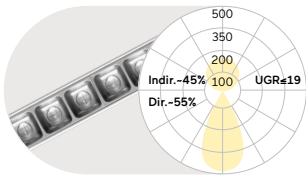


Midpin XM4 Ø40
Midpin XM5 Ø55

Midpin XP4 Ø40
Midpin XP5 Ø55

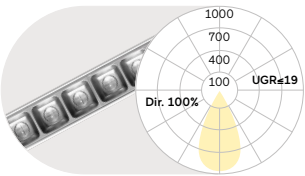


Lens Louvre | Direct/Indirect



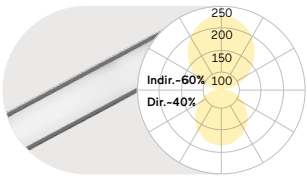
Lumen/Watt Low Power 3800lm/22.3W per m
Lumen/Watt Medium Power 5580lm/31.9W per m

Lens Louvre | Direct



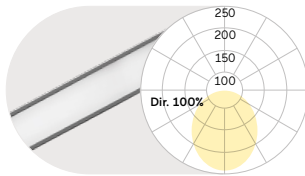
Lumen/Watt Low Power 2120lm/12.5W per m
Lumen/Watt High Power 3980lm/23.4W per m

Opal Flex Diffuser | Direct/Indirect



Lumen/Watt Low Power 2990lm/20.7W per m
Lumen/Watt Medium Power 4420lm/29.3W per m

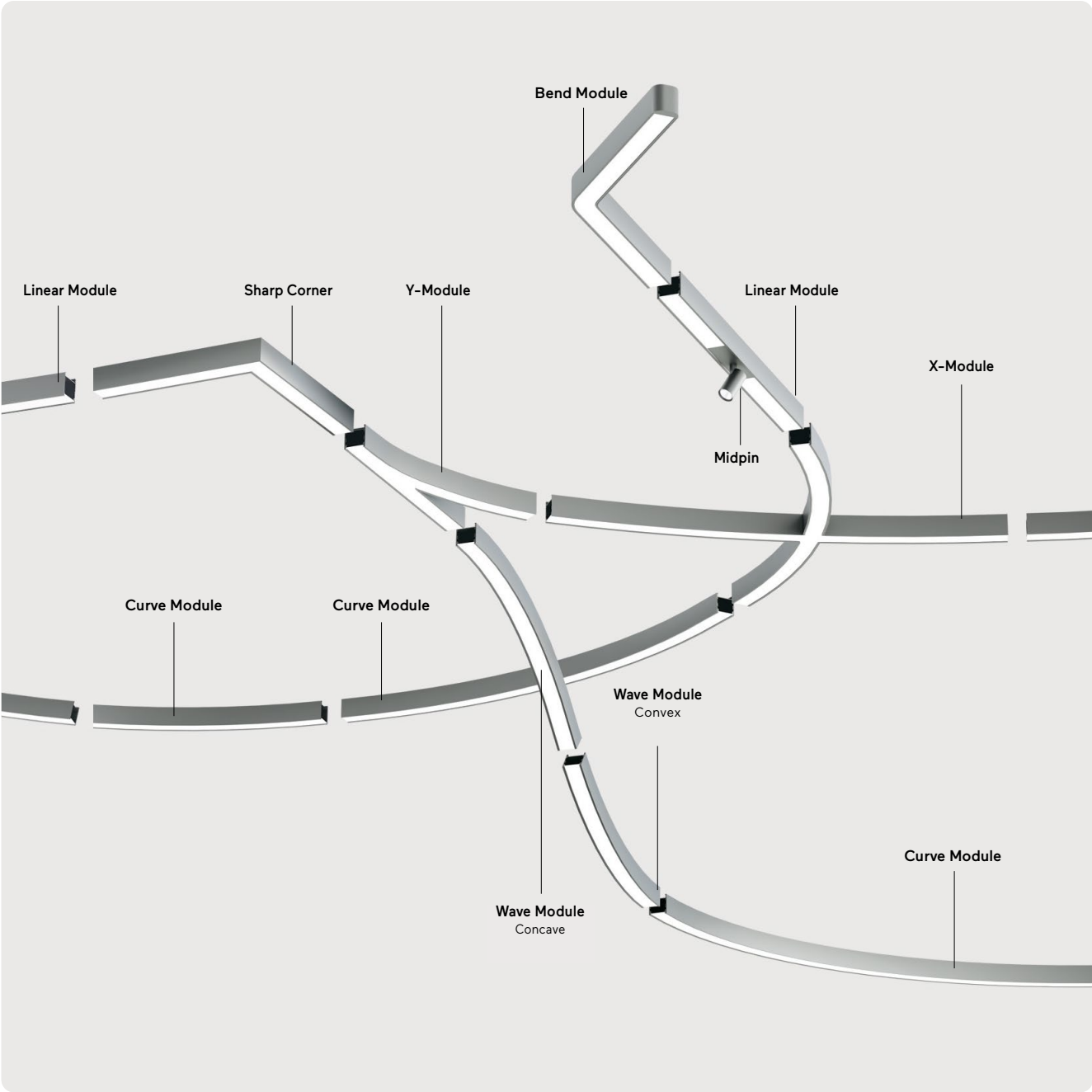
Opal Flex Diffuser | Direct



Lumen/Watt Medium Power 1900lm/15.2W per m
Lumen/Watt High Power 2660lm/21.2W per m

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Liquid Line 2.5" G4/P4 | Suspended



Housing:

Extruded Aluminum. LED pendant light system. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

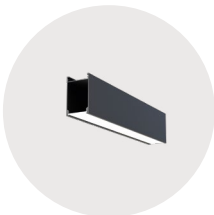
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable single cord suspension with transparent power supply cable. Colors canopy match to luminaire body.

Certification:

cETLus.
5-year limited warranty.



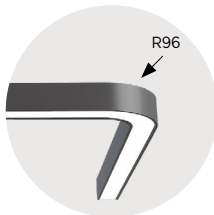
Linear Modules

min. L600mm
min. L23.625"



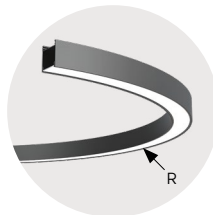
Sharp Corner Modules

L500mm x L500mm
L19.625" x L19.625"



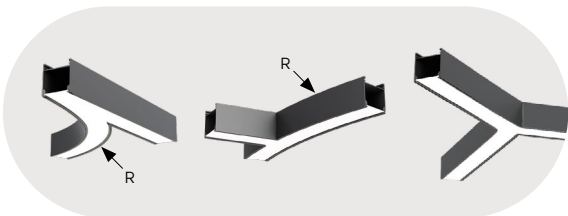
Bend Modules
B45 B1.75", B60 B2.375",
B90 B3.5", B135 B5.375"

Radius Linear
R96 Min. ~480mm
R3.75" Min. ~18.875"



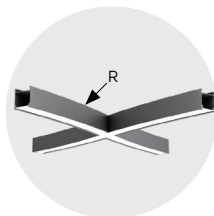
Curve Modules

Radius
Min. 280mm
Min. 11"
Angle on request



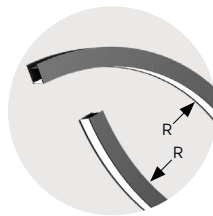
Y- Modules

Radius	Angle	Linear
Min. 280mm	Min. 45°	Min. 380mm
Min. 11"		Min. 15"



X- Modules

Radius	Angle
Min. 280mm	Min. 45°
Min. 11"	



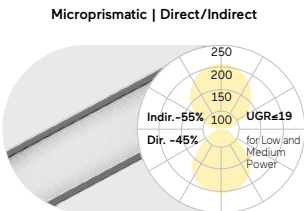
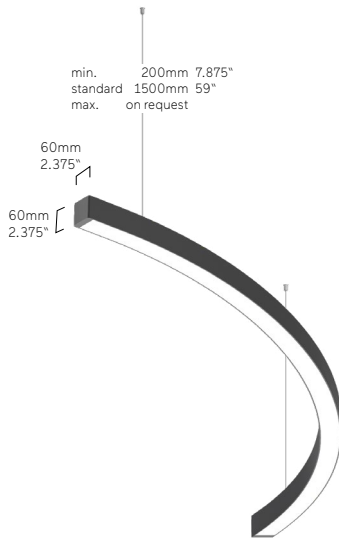
Wave Modules

Radius - inner light
Min. R250mm
Min. 9.875"

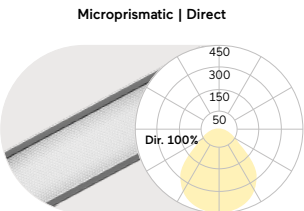
Radius - outer light
Min. R250mm
Min. 9.875"



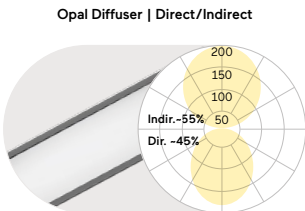
Midpin XD4 Ø40mm 1.625" Midpin XM4 Ø40mm 1.625" Midpin XP4 Ø40mm 1.625"
Midpin XM5 Ø55mm 2.125" Midpin XP5 Ø55mm 2.125"



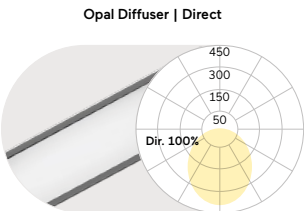
Lumen/Watt Low Power	3530lm/22.8W per m
Lumen/Watt Medium Power	5040lm/32.5W per m
Lumen/Watt High Power	6340lm/41.6W per m



Lumen/Watt Low Power	1570lm/11.9W per m
Lumen/Watt Medium Power	2270lm/17.2W per m
Lumen/Watt High Power	2970lm/22.8W per m



Lumen/Watt Low Power	3660lm/22.8W per m
Lumen/Watt Medium Power	5230lm/32.5W per m
Lumen/Watt High Power	6600lm/41.6W per m



Lumen/Watt Low Power	1700lm/11.9W per m
Lumen/Watt Medium Power	2460lm/17.2W per m
Lumen/Watt High Power	3230lm/22.8W per m

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Cubic Evolution 8" G4/P4 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire. Direct/Indirect or Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel or Y-cord suspension with transparent power supply cable or rod suspension. Color of canopy matching luminaire body.

Certification:

cETLus.
5-year limited warranty.

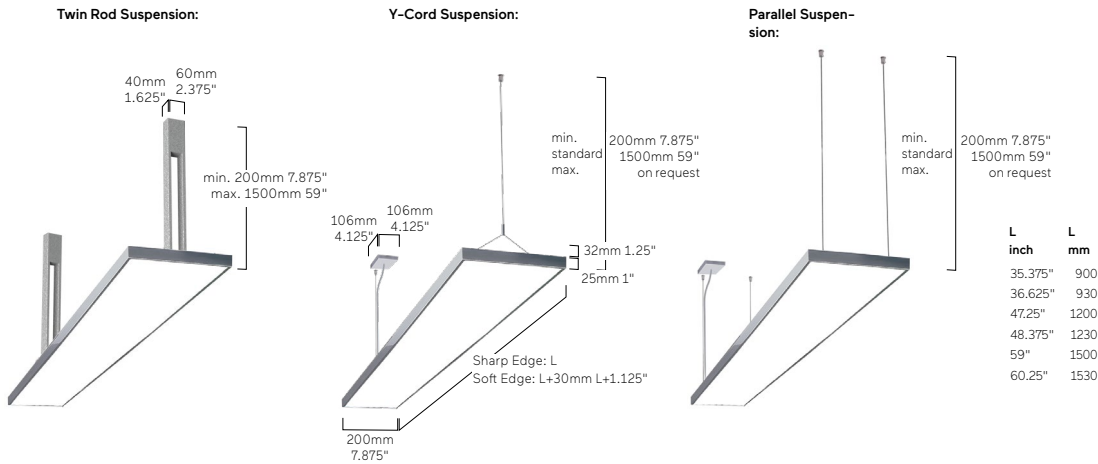
1C P4 A U D-8 30 M-L930-KS

Product Family	1C: Cubic
Type	G4: Direct Only, P4: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised (Sharp Edge only), U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, F: Anodic Silver, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Length: L900 (35.375"), L930 (36.625"), L1200 (47.25"), L1230 (48.375"), L1500 (59"), L1530 (60.25")
Suspension	T: Twin Rod Suspension, Y: Y-Cord Suspension, K: Parallel Suspension
Frame Design	S: Soft Edge, C: Sharp Edge



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35.375"/36.625"	3900lm/28W	5200lm/38W	35.375"/36.625"	2440lm/20W	3150lm/25W	35.375"/36.625"	3890lm/28W	5110lm/38W	35.375"/36.625"	2430lm/20W	3060lm/25W
47.25"/48.375"	5150lm/37W	6790lm/50W	47.25"/48.375"	3200lm/26W	4060lm/33W	47.25"/48.375"	5070lm/37W	6700lm/50W	47.25"/48.375"	3120lm/26W	3970lm/33W
59"/60.25"	6030lm/42W	8810lm/62W	59"/60.25"	3670lm/28W	5400lm/41W	59"/60.25"	5870lm/42W	8590lm/62W	59"/60.25"	3510lm/28W	5180lm/41W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Cubic Evolution 12" G5/P5 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire. Direct/Indirect or Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel or Y-cord suspension with transparent power supply cable or rod suspension. Color of canopy matching luminaire body.

Certification:

cETLus.
5-year limited warranty.

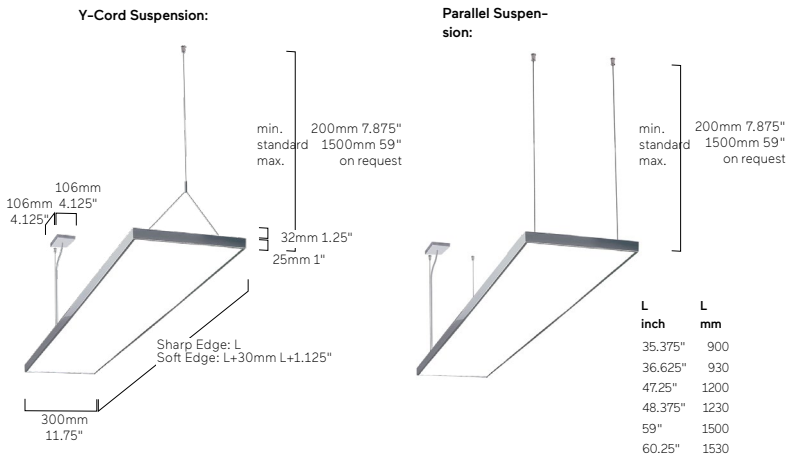
1C P5 A E D-8 30 M-L900-KC

Product Family	1C: Cubic
Type	G5: Direct Only, P5: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised (Sharp Edge only), U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, F: Anodic Silver, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Length: L900 (35.375"), L930 (36.625"), L1200 (47.25"), L1230 (48.375"), L1500 (59"), L1530 (60.25")
Suspension	Y: Y-Cord Suspension, K: Parallel Suspension
Frame Design	S: Soft Edge, C: Sharp Edge



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35.375"/36.625"	5500lm/37W	8050lm/54W	35.375"/36.625"	3370lm/24W	5060lm/35W	35.375"/36.625"	5250lm/37W	7670lm/54W	35.375"/36.625"	3120lm/24W	4700lm/35W
47.25"/48.375"	7540lm/50W	10700lm/71W	47.25"/48.375"	4700lm/32W	6720lm/46W	47.25"/48.375"	7170lm/50W	10200lm/71W	47.25"/48.375"	4330lm/32W	6200lm/46W
59"/60.25"	9200lm/59W	13800lm/90W	59"/60.25"	5600lm/37W	8520lm/57W	59"/60.25"	8860lm/59W	13300lm/90W	59"/60.25"	5270lm/37W	8000lm/57W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Cubic Evolution Square G6/P6 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire. Direct/Indirect or Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable or rod suspension. Canopy finish matches luminaire housing luminaire body.

Certification:

cETLus.
5-year limited warranty.

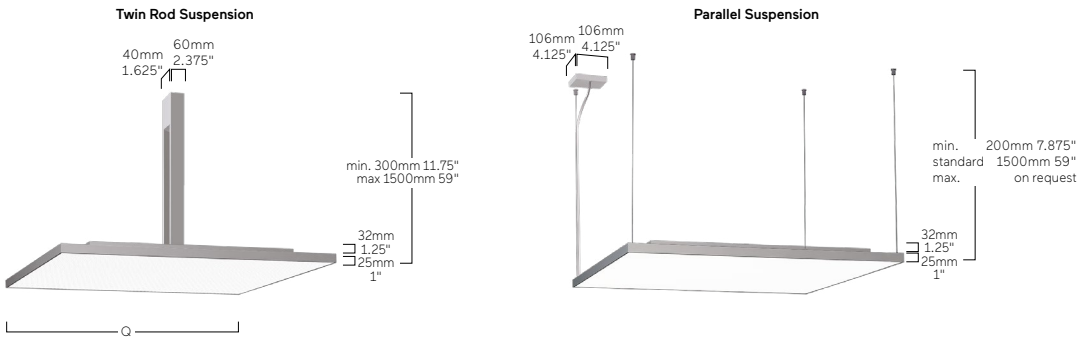
1C P6 A B D-8 30 M-Q600-T

Product Family	1C: Cubic
Type	G6: Direct Only, P6: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q400-Q800]
Power	M: Medium Power, H: High Power
Size	Square size: Q300 (11.75"), Q400 (15.75"), Q500 (19.625"), Q600 (23.625"), Q800 (31.5")
Suspension	T: Twin Rod Suspension, K: Parallel Suspension



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1800lm/13W	3060lm/22W	11.75"	1130lm/9W	1930lm/15W	11.75"	1750lm/13W	2960lm/22W	11.75"	1080lm/9W	1830lm/15W
15.75"	3010lm/21W	4210lm/30W	15.75"	2070lm/15W	2870lm/21W	15.75"	2860lm/21W	3990lm/30W	15.75"	1910lm/15W	2650lm/21W
19.625"	4380lm/32W	5670lm/41W	19.625"	3110lm/23W	4050lm/31W	19.625"	4190lm/32W	5420lm/41W	19.625"	2920lm/23W	3800lm/31W
23.625"	6540lm/46W	9460lm/67W	23.625"	4720lm/35W	6820lm/51W	23.625"	6290lm/46W	9090lm/67W	23.625"	4470lm/35W	6450lm/51W
31.5"	10820lm/71W	15150lm/100W	31.5"	7770lm/51W	10610lm/71W	31.5"	10800lm/71W	15120lm/100W	31.5"	7750lm/51W	10580lm/71W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Q inch	Q mm
11.75"	300
15.75"	400
19.625"	500
23.625"	600
31.5"	800



Cubic Max G2/P2 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 3" high profile. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser (Q13"-Q47.25") and opal foil (Q59", Q78.75") for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

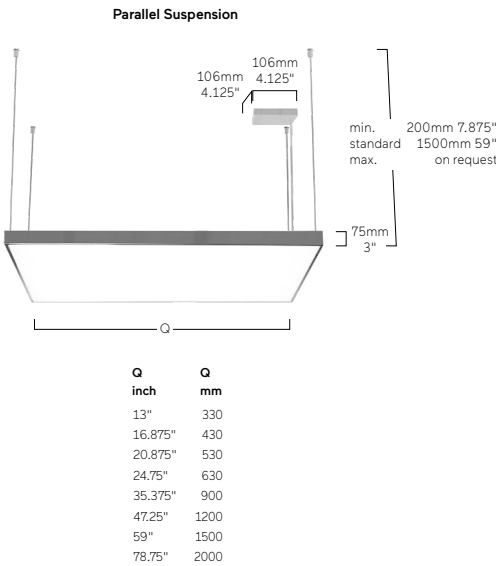
1C P2 A U D-8 30 M-Q630-K

Product Family	1C: Cubic
Type	G2: Direct Only, P2: Direct/Indirect
Optical System	A: Microprismatic [Q330-Q1200], O: Opal Diffuser [Q330-Q1200], T: Opal Stretch Foil [Q1500, Q2000]
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q430-Q1200]
Power	M: Medium Power, H: High Power
Size	Square size: Q330 (13"), Q430 (16.875"), Q530 (20.875"), Q630 (24.75"), Q900 (35.375"), Q1200 (47.25") Q1500 (59"), Q2000 (78.75")
Suspension	K: Parallel Suspension



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser / Opal Stretch Foil Direct/Indirect			Opal Diffuser/ Opal Stretch Foil Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
13"	2500lm/17W	3730lm/25W	13"	1350lm/11W	2000lm/16W	13"	2600lm/17W	3900lm/25W	13"	1460lm/11W	2160lm/16W
16.875"	4430lm/28W	6500lm/42W	16.875"	2270lm/17W	3400lm/25W	16.875"	4600lm/28W	6720lm/42W	16.875"	2440lm/17W	3630lm/25W
20.875"	6160lm/40W	11550lm/74W	20.875"	3700lm/26W	6900lm/49W	20.875"	6450lm/40W	12100lm/74W	20.875"	4000lm/26W	7500lm/49W
24.75"	9160lm/58W	14750lm/96W	24.75"	5000lm/35W	8870lm/62W	24.75"	9500lm/58W	15350lm/96W	24.75"	5340lm/35W	9500lm/62W
35.375"	13000lm/85W	19600lm/126W	35.375"	9100lm/63W	13800lm/95W	35.375"	13700lm/85W	20700lm/126W	35.375"	9830lm/63W	14900lm/95W
47.25"	22000lm/142W	33300lm/211W	47.25"	16500lm/112W	25240lm/167W	47.25"	23170lm/142W	35000lm/211W	47.25"	17600lm/112W	27000lm/167W
						59"	29100lm/218W	43900lm/329W	59"	21130lm/176W	32260lm/264W
						78.75"	39700lm/303W	60400lm/452W	78.75"	30430lm/253W	46570lm/376W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White



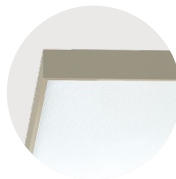
E Natural Anodised



U Urban Graphite



B Jet Black



H Anodic Champagne

Cubic Déco G3/P3 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and Decorative trim available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations check Lightnet Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

1C P3 A W D-8 30 M-Q410-TG

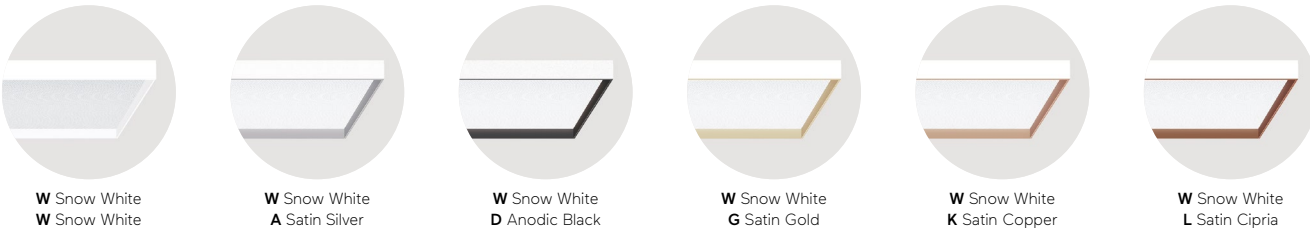
Product Family	1C: Cubic
Type	G3: Direct Only, P3: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q410-Q810]
Power	M: Medium Power, H: High Power
Size	Square Size: Q310 (12.25"), Q410 (16.125"), Q510 (20.125"), Q610 (24"), Q810 (31.875")
Suspension	T: Twin Rod Suspension [max Q610] K: Parallel Suspension
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
12.25"	1800lm/13W	3060lm/22W	12.25"	1130lm/9W	1930lm/15W	12.25"	1750lm/13W	2960lm/22W	12.25"	1080lm/9W	1830lm/15W
16.125"	3010lm/21W	4210lm/30W	16.125"	2070lm/15W	2870lm/21W	16.125"	2860lm/21W	3990lm/30W	16.125"	1910lm/15W	2650lm/21W
20.125"	4380lm/32W	5670lm/41W	20.125"	3110lm/23W	4050lm/31W	20.125"	4190lm/32W	5420lm/41W	20.125"	2920lm/23W	3800lm/31W
24"	6540lm/46W	9460lm/67W	24"	4720lm/35W	6820lm/51W	24"	6290lm/46W	9090lm/67W	24"	4470lm/35W	6450lm/51W
31.875"	10820lm/71W	15150lm/100W	31.875"	7770lm/51W	10610lm/71W	31.875"	10800lm/71W	15120lm/100W	31.875"	7750lm/51W	10580lm/71W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Twin Rod Suspension			Parallel Suspension		
Q inch	Q mm		Q inch	Q mm	
12.25"	310				
16.125"	410				
20.125"	510				
24"	610				
31.875"	810				



Matric Suspended

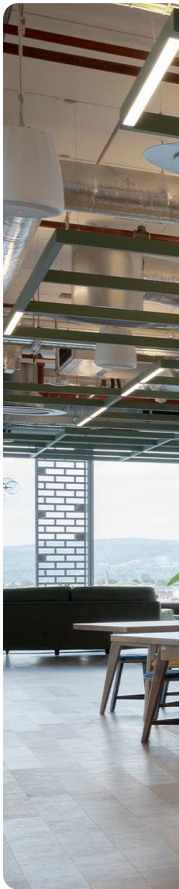


Große Landesloge Freimaurer, Berlin, Germany
Matric Square
Photography: Ines Grabner



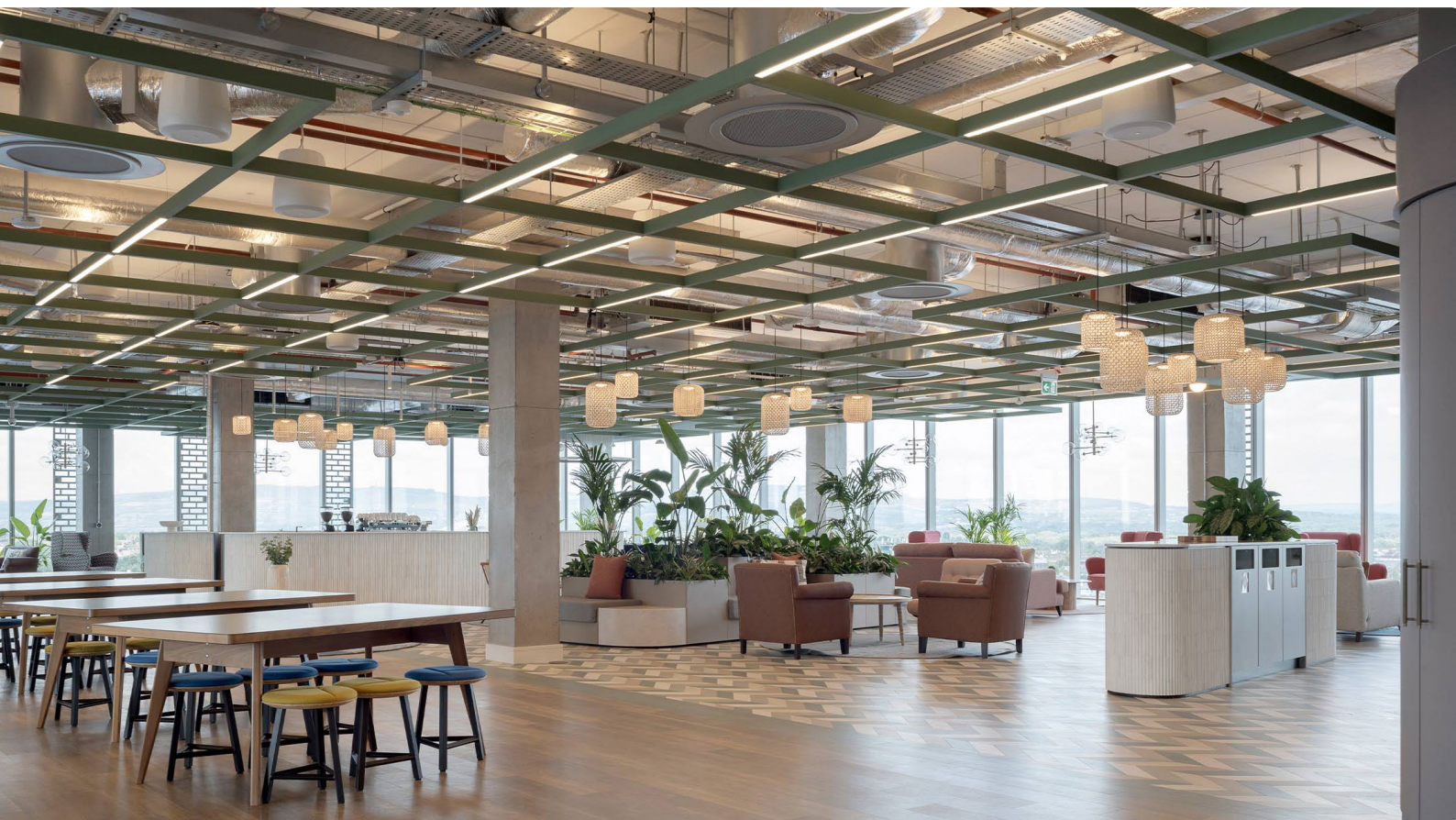
Halo Innovation Hub, Kilmarnock, UK
Matric R4
Photography: David Cadzow

Matric Suspended



Verizon 1 Bishop's Quay, Limerick, Irland
Matric RX





Matric Suspended





Barton CC Athletics Facility
Great Bend, Kansas
Matric A5, Matric G5

Matric 2.0" Déco G9/R9 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire with 2.125" profile width. Direct/Indirect or Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and all-around reflector ring available in various finishes and combinations. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable Y-cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

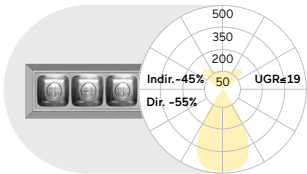
cETLus.
5-year limited warranty.

1L G9 L W D - 8 30 M - L1209-TG

Product Family	1L: Matric
Type	G9: Direct Only, R9: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1209 (47.625"), L1474 (58"), L1738 (68.375"), L2002 (31.5")
Suspension	T: Twin Rod Suspension, Y: Y-Cord Suspension
Reflector/Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

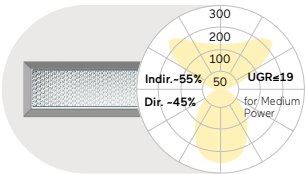


Lens Louvre | Direct/Indirect



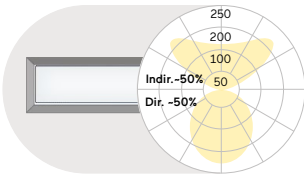
L inch	Lumen/Watt Low Power	Lumen/Watt High Power
37.25"	3630lm/23W	6790lm/42W
47.625"	4550lm/28W	8490lm/50W
58"	5660lm/34W	10560lm/62W
68.375"	6770lm/40W	12650lm/74W
78.875"	7700lm/45W	14380lm/84W

Microprismatic | Direct/Indirect



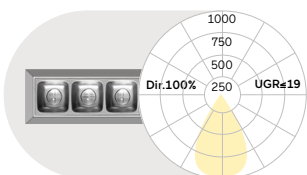
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	3120lm/23W	3840lm/28W
46.5"	4230lm/32W	5210lm/39W
58.125"	5350lm/39W	6570lm/48W
69.5"	6460lm/47W	7940lm/58W
80.875"	7560lm/56W	9300lm/69W

Opal Diffuser | Direct/Indirect



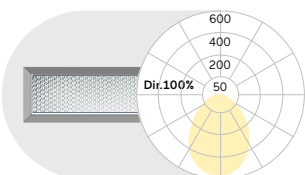
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	3080lm/23W	3790lm/28W
46.5"	4180lm/32W	5140lm/39W
58.125"	5280lm/39W	6480lm/48W
69.5"	6370lm/47W	7830lm/58W
80.875"	7460lm/56W	9180lm/69W

Lens Louvre | Direct



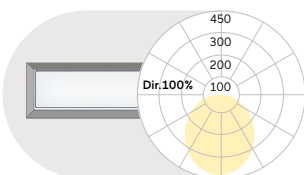
L inch	Lumen/Watt Low Power	Lumen/Watt High Power
37.25"	1970lm/13W	3710lm/24W
47.625"	2520lm/15W	4730lm/28W
58"	3080lm/19W	5780lm/34W
68.375"	3640lm/22W	6840lm/40W
78.875"	4200lm/25W	7890lm/46W

Microprismatic | Direct



L inch	Lumen/Watt Low Power	Lumen/Watt High Power
35"	1200lm/10W	1900lm/15W
46.5"	1600lm/13W	2540lm/20W
58.125"	2000lm/16W	3170lm/25W
69.5"	2400lm/19W	3810lm/30W
80.875"	2800lm/23W	4440lm/35W

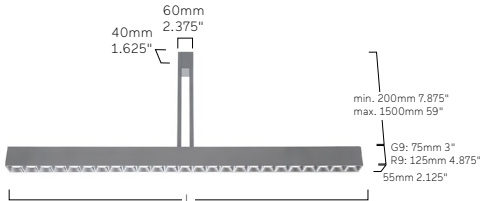
Opal Diffuser | Direct



L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1500lm/13W	1850lm/15W
46.5"	2010lm/16W	2470lm/20W
58.125"	2510lm/20W	3080lm/25W
69.5"	3010lm/24W	3700lm/30W
80.875"	3510lm/29W	4320lm/35W

Lumen Values:
Luminaire luminous flux at 4000K/CRI>80.
Other configurations on request.

Twin Rod Suspension



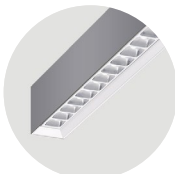
Y-Cord Suspension



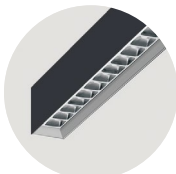
Microprismatic Opal Diffuser		Lens Louvre	
L inch	L mm	L inch	L mm
35"	890	47.625"	1209
46.5"	1182	58"	1474
58.125"	1475	68.375"	1738
69.5"	1765	78.875"	2002
80.875"	2055		



W Snow White
W Snow White



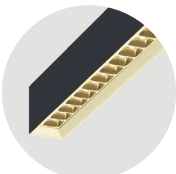
A Satin Silver
W Snow White



B Jet Black
A Satin Silver



B Jet Black
D Anodic Black

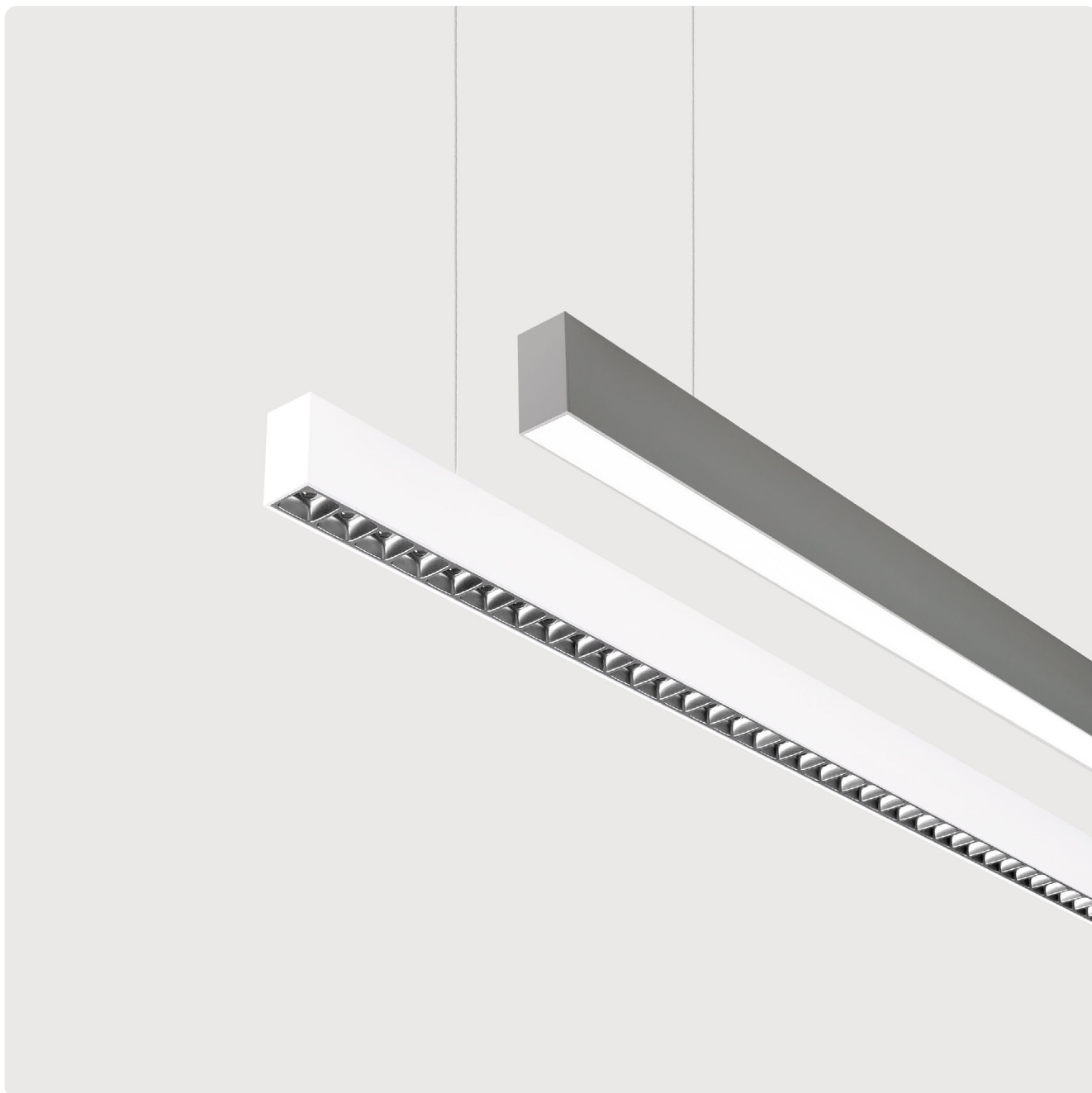


B Jet Black
G Satin Gold



W Snow White
K Satin Copper

Matric 1.5" GX/RX | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 1.625" wide profile. Direct/Indirect or Direct Only light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable single suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

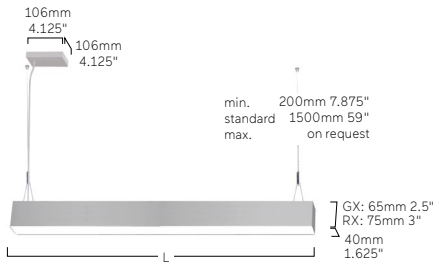
1LGXLWD-830E-L1194-AA

Product Family	1L: Matric
Type	GX: Direct Only, RX: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser, G: Wallwasher, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L930 (36.625"), L1194 (47"), L1458 (57.375"), L1723 (67.875"), L1987 (78.25")
Suspension	A: Single Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	90°Corner, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)

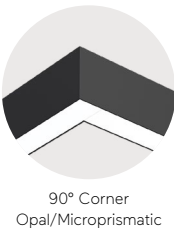


Lens Louvre Direct/Indirect			Microprismatic Direct/Indirect			Opal Diffuser Direct/Indirect			Wallwasher Direct/Indirect		
L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
36.625"	3630lm/23W	6790lm/42W	35"	3410lm/23W	4190lm/28W	35"	3540lm/23W	4350lm/28W	35"	3740lm/26W	5220lm/36W
47"	4550lm/28W	8490lm/50W	46.5"	4630lm/32W	5690lm/39W	46.5"	4800lm/32W	5890lm/39W	46.5"	5080lm/35W	7080lm/49W
57.375"	5660lm/34W	10560lm/62W	58.125"	5860lm/40W	7180lm/48W	58.125"	6070lm/40W	7440lm/48W	58.125"	6420lm/44W	8940lm/62W
67.875"	6770lm/40W	12650lm/74W	69.5"	7080lm/47W	8680lm/58W	69.5"	7330lm/47W	8980lm/58W	69.5"	7750lm/53W	10800lm/74W
78.25"	7700lm/45W	14380lm/84W	80.875"	8300lm/57W	10170lm/70W	80.875"	8590lm/57W	10530lm/70W	80.875"	9080lm/63W	12660lm/89W
Lens Louvre Direct			Microprismatic Direct			Opal Diffuser Direct			Wallwasher Direct		
L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
36.625"	1970lm/13W	3710lm/24W	35"	1200lm/10W	1870lm/15W	35"	1650lm/13W	2030lm/15W	35"	1630lm/13W	2280lm/19W
47"	2520lm/15W	4730lm/28W	46.5"	1570lm/13W	2500lm/20W	46.5"	2200lm/16W	2700lm/20W	46.5"	2180lm/17W	3040lm/25W
57.375"	3080lm/19W	5780lm/34W	58.125"	1960lm/16W	3120lm/25W	58.125"	2750lm/20W	3380lm/25W	58.125"	2730lm/22W	3800lm/30W
67.875"	3640lm/22W	6840lm/40W	69.5"	2360lm/19W	3750lm/29W	69.5"	3300lm/24W	4050lm/29W	69.5"	3270lm/25W	4560lm/36W
78.25"	4200lm/25W	7890lm/46W	80.875"	2770lm/23W	4370lm/35W	80.875"	3850lm/29W	4730lm/35W	80.875"	3810lm/31W	5320lm/43W

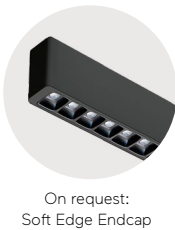
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic Opal Diffuser Wallwasher		Lens Louvre	
L inch	L mm	L inch	L mm
35"	890	36.625"	930
46.5"	1182	47"	1194
58.125"	1475	57.375"	1458
69.5"	1765	67.875"	1723
80.875"	2055	78.25"	1987



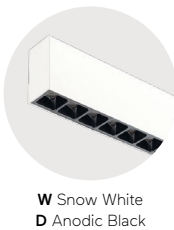
90° Corner
Opal/Microprismatic



On request:
Soft Edge Endcap



E Natural Anodised
A Satin Silver



W Snow White
D Anodic Black



B Jet Black
J Satin Pale Gold



V Ivory White
G Satin Gold

Matric 2.0" G2/R2 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 1.625" wide profile. Direct/Indirect or Direct Only light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable single suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

1L R2 L B D-8 30 M-L1003-YA

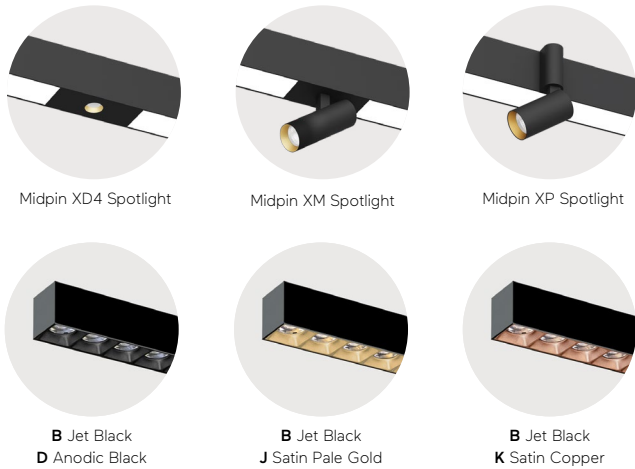
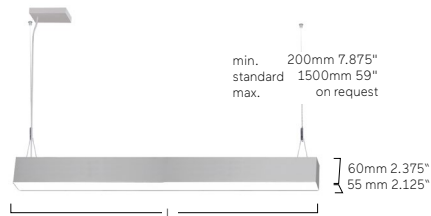
Product Family	1L: Matric
Type	G2: Direct Only, R2: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1003 (39.5"), L1253 (49.375"), L1503 (59.125"), L1754 (69"), L2004 (78.875")
Suspension	Y: Y-Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Midpin Spotlights XM, Midpin Spotlights XP, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)



R2: Lens Louvre Direct/Indirect				R2: Microprismatic Direct/Indirect				R2: Opal Diffuser Direct/Indirect			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
39.5"	4640lm/32W	6600lm/46W		35"	2800lm/18W	3620lm/23W	5250lm/33W	35"	2930lm/18W	3790lm/23W	5510lm/33W
49.375"	6000lm/40W	8540lm/58W		46.5"	3790lm/25W	4900lm/32W	7120lm/45W	46.5"	3970lm/25W	5130lm/32W	7460lm/45W
59.125"	7090lm/47W	10090lm/68W		58.125"	4780lm/31W	6180lm/39W	8980lm/56W	58.125"	5000lm/31W	6480lm/39W	9410lm/56W
69"	8460lm/56W	12040lm/80W		69.5"	5780lm/37W	7470lm/47W	10860lm/68W	69.5"	6050lm/37W	7820lm/47W	11370lm/68W
78.875"	9600lm/64W	13680lm/92W		80.875"	6800lm/44W	8770lm/56W	12700lm/80W	80.875"	7120lm/44W	9180lm/56W	13300lm/80W

G2: Lens Louvre Direct				G2: Microprismatic Direct				G2: Opal Diffuser Direct			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
39.5"	2180lm/18W	3170lm/26W		35"	1250lm/10W	1650lm/13W	2410lm/18W	35"	1400lm/10W	1820lm/13W	2670lm/18W
49.375"	2720lm/22W	3970lm/32W		46.5"	1660lm/13W	2200lm/16W	3220lm/23W	46.5"	1870lm/13W	2430lm/16W	3560lm/23W
59.125"	3260lm/26W	4760lm/38W		58.125"	2080lm/16W	2740lm/20W	4020lm/29W	58.125"	2330lm/16W	3040lm/20W	4450lm/29W
69"	3810lm/30W	5560lm/44W		69.5"	2480lm/19W	3290lm/24W	4830lm/34W	69.5"	2800lm/19W	3640lm/24W	5340lm/34W
78.875"	4350lm/34W	6420lm/52W		80.875"	2900lm/23W	3840lm/29W	5630lm/41W	80.875"	3270lm/23W	4250lm/29W	6230lm/41W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Matric 2.0" G3/R3 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 2.125" wide profile. Direct/Indirect or Direct Only light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable Y-cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

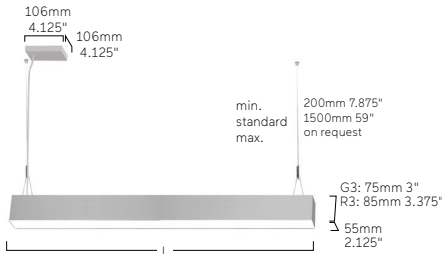
cETLus.
5-year limited warranty.

1L R3 L B D-8 30 M-L1003-YA

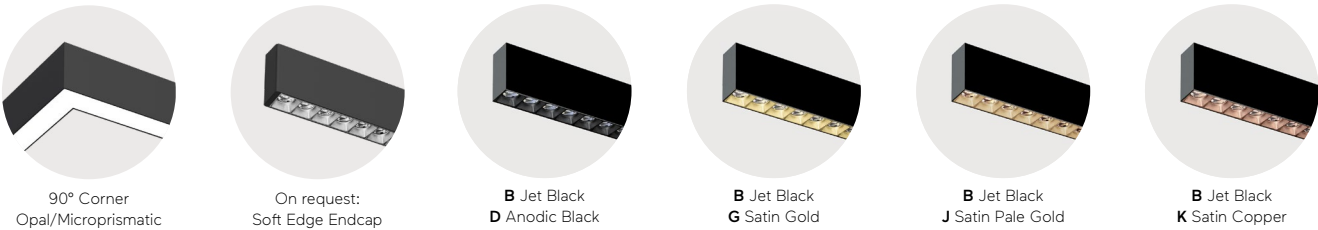
Product Family	1L: Matric
Type	G3: Direct Only, R3: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser, G: Wallwasher, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1003 (39.5"), L1253 (49.375"), L1503 (59.125"), L1754 (69"), L2004 (78.875")
Suspension	Y: Y-Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	90°Corner, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)
IP20 100-277V AC 50-60Hz IK 02 RG0 ≤3 MacAdam LOW POWER 190lm/10W 50,000h MEDIUM POWER 190lm/10W 50,000h HIGH POWER 187lm/10W 50,000h	

Lens Louvre Direct/Indirect				Microprismatic Direct/Indirect				Opal Diffuser Direct/Indirect				Wallwasher Direct/Indirect			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	
39.5"	4550lm/32W	6470lm/46W		35"	2670lm/18W	3800lm/26W	5340lm/36W	35"	2770lm/18W	3970lm/26W	5530lm/36W	35"	3750lm/26W	5220lm/36W	
49.375"	5880lm/40W	8380lm/58W		46.5"	3640lm/26W	5160lm/35W	7240lm/49W	46.5"	3760lm/26W	5370lm/35W	7490lm/49W	46.5"	5080lm/35W	7080lm/49W	
59.125"	6950lm/47W	9900lm/68W		58.125"	4590lm/32W	6510lm/44W	9140lm/62W	58.125"	4740lm/32W	6780lm/44W	9450lm/62W	58.125"	6420lm/44W	8940lm/62W	
69"	8290lm/56W	11800lm/80W		69.5"	5540lm/38W	7870lm/53W	11040lm/74W	69.5"	5720lm/38W	8190lm/53W	11410lm/74W	69.5"	7760lm/53W	10800lm/74W	
78.875"	9350lm/63W	13410lm/92W		80.875"	6490lm/46W	9230lm/64W	12940lm/89W	80.875"	6710lm/46W	9600lm/64W	13370lm/89W	80.875"	9090lm/64W	12670lm/89W	
Lens Louvre Direct				Microprismatic Direct				Opal Diffuser Direct				Wallwasher Direct			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	
39.5"	2180lm/18W	3170lm/26W		35"	1200lm/10W	1690lm/14W	2400lm/20W	35"	1300lm/10W	1860lm/14W	2590lm/20W	35"	1640lm/13W	2280lm/19W	
49.375"	2720lm/22W	3970lm/32W		46.5"	1610lm/13W	2260lm/18W	3200lm/26W	46.5"	1730lm/13W	2470lm/18W	3450lm/26W	46.5"	2180lm/17W	3040lm/25W	
59.125"	3260lm/26W	4760lm/38W		58.125"	2010lm/16W	2820lm/23W	4000lm/32W	58.125"	2160lm/16W	3090lm/23W	4310lm/32W	58.125"	2730lm/22W	3800lm/30W	
69"	3810lm/30W	5560lm/44W		69.5"	2410lm/19W	3390lm/27W	4800lm/38W	69.5"	2590lm/19W	3710lm/27W	5170lm/38W	69.5"	3280lm/25W	4560lm/36W	
78.875"	4350lm/34W	6420lm/52W		80.875"	2810lm/23W	3960lm/33W	5600lm/45W	80.875"	3030lm/23W	4330lm/33W	6030lm/45W	80.875"	3820lm/31W	5330lm/43W	

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic Opal Diffuser Wallwasher		Lens Louvre	
L inch	L mm	L inch	L mm
35"	890	39.5"	1003
46.5"	1182	49.375"	1253
58.125"	1475	59.125"	1503
69.5"	1765	69"	1754
80.875"	2055	78.875"	2004



Matric 2.0" R4 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 2.125" wide profile. Direct/Indirect light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable Y-cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

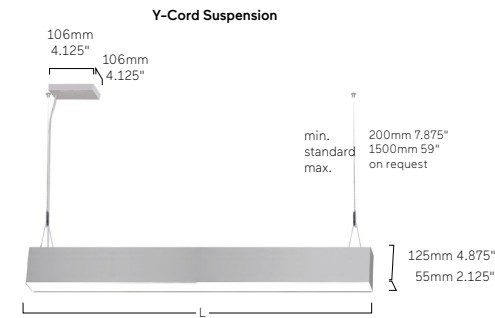
1L R4 L WD-8 30M-L1003-YA

Product Family	1L: Matric
Type	R4: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser, L: Lens Louvre G: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length: L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1003 (39.5"), L1253 (49.375"), L1503 (59.125"), L1754 (69"), L2004 (78.875")
Suspension	Y: Y-Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	90°Corner, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)

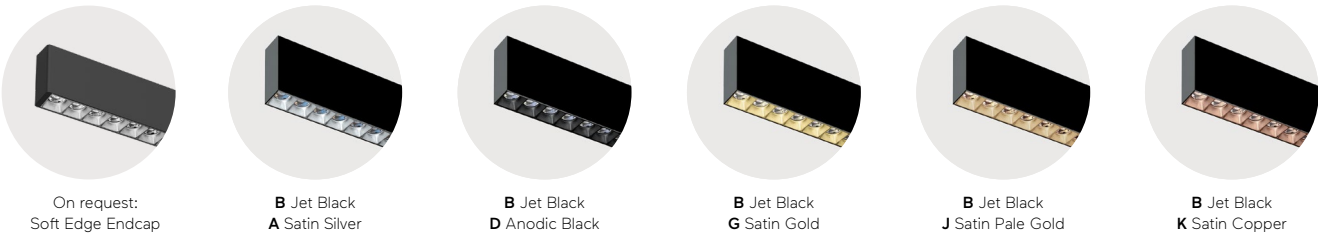
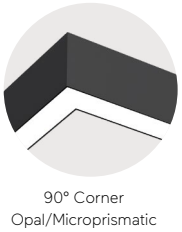


Lens Louvre Direct/Indirect				Microprismatic Direct/Indirect				Opal Diffuser Direct/Indirect				Wallwasher Direct/Indirect			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	
39.5"	4130lm/32W	5880lm/46W		35"	2410lm/18W	3420lm/26W	4810lm/36W	35"	2510lm/18W	3590lm/26W	5000lm/36W	35"	3370lm/26W	4690lm/36W	
49.375"	5310lm/40W	7590lm/58W		46.5"	3260lm/26W	4640lm/35W	6510lm/49W	46.5"	3390lm/26W	4850lm/35W	6760lm/49W	46.5"	4560lm/35W	6350lm/49W	
59.125"	6290lm/47W	8980lm/68W		58.125"	4130lm/32W	5850lm/44W	8220lm/62W	58.125"	4280lm/32W	6120lm/44W	8530lm/62W	58.125"	5760lm/44W	8020lm/62W	
69"	7490lm/56W	10680lm/80W		69.5"	4980lm/38W	7070lm/53W	9920lm/74W	69.5"	5160lm/38W	7390lm/53W	10290lm/74W	69.5"	6960lm/53W	9680lm/74W	
78.875"	8670lm/65W	12380lm/94W		80.875"	5830lm/46W	8280lm/64W	11630lm/89W	80.875"	6050lm/46W	8650lm/64W	12060lm/89W	80.875"	8140lm/64W	11360lm/89W	

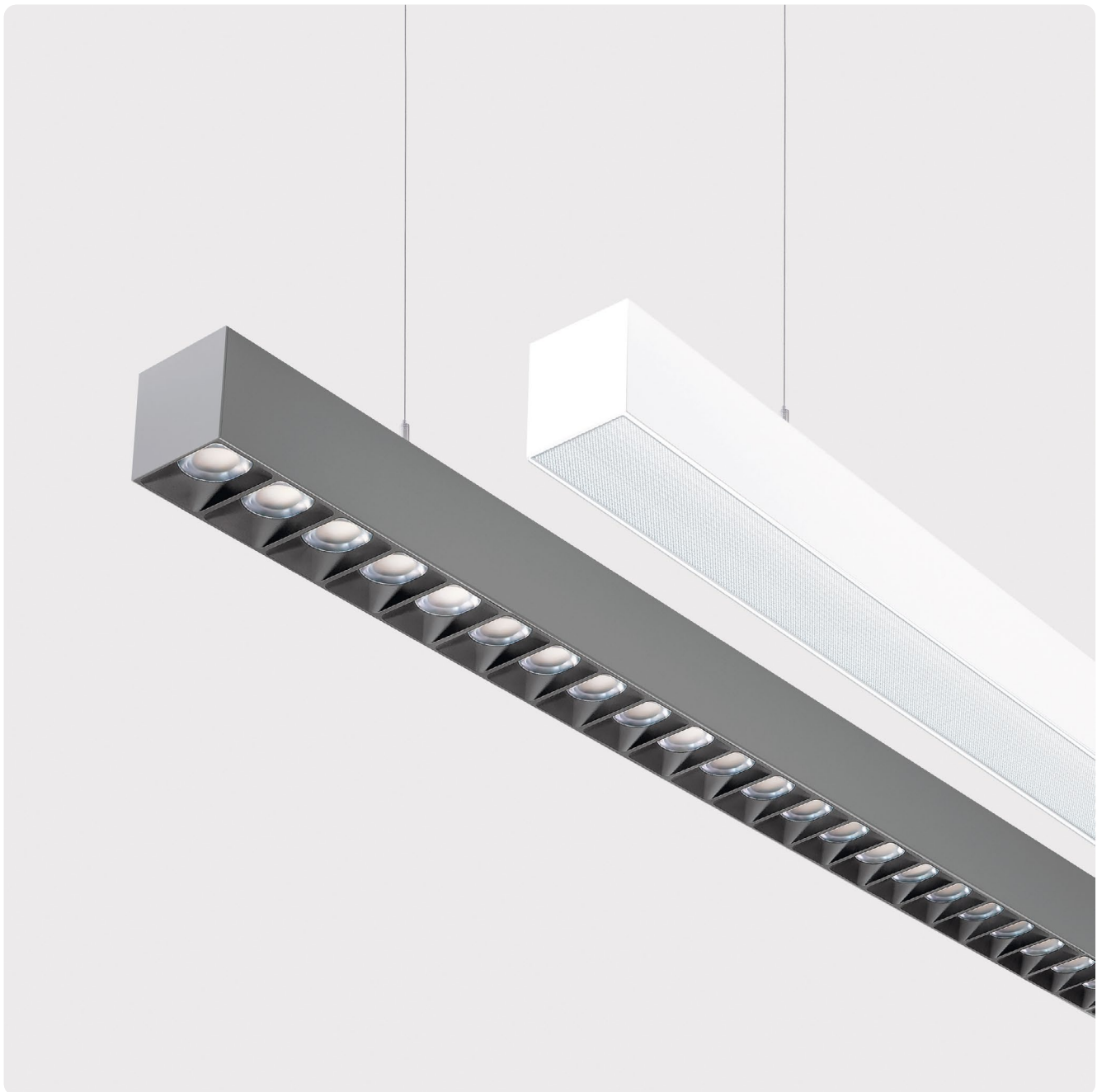
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic		Lens Louvre	
Opal Diffuser			
Wallwasher			
L inch	L mm	L inch	L mm
35"	890	39.5"	1003
46.5"	1182	49.375"	1253
58.125"	1475	59.125"	1503
69.5"	1765	69"	1754
80.875"	2055	78.875"	2004



Matric 3.0" G5 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 3.25" wide profile. Direct Only light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Microprismatic screen made of special acrylic glass and satin louver made of aluminum with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable Y-cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

1L G5 LWD - 8 30 M - L755-YA

Product Family	1L: Matric
Type	G5: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L755 (29.75"), L1005 (39.625"), L1256 (49.5"), L1507 (59.375"), L1758 (69.25"), L2009 (79.125")
Suspension	Y: Y-Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	90°Corner, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)

IP20

120-277V
AC
50-60Hz

IK
02

RG0

≤3
MacAur

FLICKER
FREE

LOW
POWER
190lm/5000h

MEDIUM
POWER
190lm/5000h

HIGH
POWER
187lm/5000h

Lens Louvre | Direct

Microprismatic | Direct

Opal Diffuser | Direct

L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
29.75"	1840lm/14W	2780lm/20W	3710lm/27W
39.625"	2440lm/17W	3670lm/25W	4900lm/33W
49.5"	3050lm/21W	4590lm/31W	6120lm/41W
59.375"	3670lm/25W	5500lm/37W	7350lm/49W
69.25"	4280lm/29W	6420lm/43W	8570lm/57W
79.125"	4890lm/33W	7340lm/49W	9800lm/65W

L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1470lm/12W	2580lm/20W	3800lm/29W
46.5"	1960lm/15W	3440lm/26W	5070lm/37W
58.125"	2450lm/18W	4300lm/32W	6340lm/46W
69.5"	2940lm/22W	5160lm/38W	7570lm/56W
80.875"	3430lm/26W	6020lm/45W	8880lm/66W

L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1560lm/12W	2730lm/20W	4030lm/29W
46.5"	2080lm/15W	3650lm/26W	5380lm/37W
58.125"	2600lm/18W	4560lm/32W	6720lm/46W
69.5"	3120lm/22W	5470lm/38W	8020lm/56W
80.875"	3640lm/26W	6380lm/45W	9410lm/66W

Wallwasher | Direct

Microprismatic

Opal Diffuser

Wallwasher

L inch	L mm	L inch	L mm
35"	890	11.75"	755
46.5"	1182	15.75"	1256
58.125"	1475	19.625"	1507
69.5"	1765	23.625"	1758
80.875"	2055	35.375"	2009

90° Corner

Opal/Microprismatic

On request:

Soft Edge Endcap

W Snow White

E Natural Anodised

U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 3.0" G6/R6 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 3.25" wide profile. Direct/Indirect or Direct Only light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Microprismatic screen made of special acrylic glass and satin louver made of aluminum with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable Y-cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

1L G6 L E D - 8 30 M - L755-YA

Product Family

1L: Matric

Type

G6: Direct Only, R6: Direct/Indirect

Optical System

L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher

Surface Finish

W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)

Control Gear

D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi

Color Rendering

8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]

Color Temperature

22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]

Power

E: Low Power, M: Medium Power, H: High Power

Size

Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875")
Luminaire Length (Lens Louvre): L755 (29.75"), L1005 (39.625"), L1256 (49.5"), L1507 (59.375"), L1758 (69.25"), L2009 (79.125")

Suspension

Y: Y-Cord Suspension

Lens Louvre

W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

On Request

90°Corner, Midpin Downlight XD, Midpin Spotlights, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)

IP20

120-277V AC 50-60Hz

IK 02

RG0

≤3 MacAdam

Flicker FREE

LOW POWER L90B10 50,000h

MEDIUM POWER L90B10 50,000h

HIGH POWER L87B10 50,000h

Lens Louvre Direct/Indirect					Microprismatic Direct/Indirect					Opal Diffuser Direct/Indirect					Wallwasher Direct/Indirect				
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	
29.75"	2790lm/20W	4210lm/30W	5590lm/40W		35"	3000lm/20W	5150lm/34W	7430lm/48W		35"	3110lm/20W	5340lm/34W	7710lm/48W		35"	3070lm/20W	5270lm/34W	7610lm/48W	
39.625"	3860lm/26W	5790lm/38W	7720lm/51W		46.5"	4000lm/26W	6880lm/44W	9910lm/63W		46.5"	4140lm/26W	7130lm/44W	10290lm/63W		46.5"	4090lm/26W	7040lm/44W	10150lm/63W	
49.5"	4940lm/33W	7420lm/47W	9880lm/64W		58.125"	5000lm/32W	8590lm/54W	12400lm/78W		58.125"	5170lm/32W	8910lm/54W	12860lm/78W		58.125"	5110lm/32W	8790lm/54W	12690lm/78W	
59.375"	6030lm/39W	9030lm/57W	12050lm/77W		69.5"	6000lm/39W	10320lm/65W	14830lm/94W		69.5"	6210lm/39W	10700lm/65W	15390lm/94W		69.5"	6140lm/39W	10560lm/65W	15190lm/94W	
69.25"	7120lm/46W	10660lm/67W	14210lm/90W		80.875"	7000lm/47W	12030lm/77W	17360lm/111W		80.875"	7250lm/47W	12470lm/77W	18010lm/111W		80.875"	7160lm/47W	12310lm/77W	17780lm/111W	
79.125"	8200lm/54W	12290lm/78W	16370lm/105W																

Lens Louvre Direct					Microprismatic Direct					Opal Diffuser Direct					Wallwasher Direct				
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	
29.75"	1840lm/14W	2780lm/20W	3710lm/27W		35"	1580lm/11W	2800lm/19W	4170lm/28W		35"	1690lm/11W	2990lm/19W	4450lm/28W		35"	1650lm/11W	2920lm/19W	4350lm/28W	
39.625"	2440lm/17W	3670lm/25W	4900lm/33W		46.5"	2110lm/15W	3740lm/25W	5560lm/37W		46.5"	2250lm/15W	3990lm/25W	5940lm/37W		46.5"	2200lm/15W	3900lm/25W	5800lm/37W	
49.5"	3050lm/21W	4590lm/31W	6120lm/41W		58.125"	2630lm/18W	4670lm/31W	6960lm/46W		58.125"	2810lm/18W	4990lm/31W	7420lm/46W		58.125"	2750lm/18W	4870lm/31W	7250lm/46W	
59.375"	3670lm/25W	5500lm/37W	7350lm/49W		69.5"	3160lm/22W	5610lm/37W	8300lm/55W		69.5"	3370lm/22W	5990lm/37W	8860lm/55W		69.5"	3300lm/22W	5850lm/37W	8660lm/55W	
69.25"	4280lm/29W	6420lm/43W	8570lm/57W		80.875"	3690lm/26W	6540lm/45W	9740lm/65W		80.875"	3940lm/26W	6980lm/45W	10390lm/65W		80.875"	3850lm/26W	6820lm/45W	10160lm/65W	
79.125"	4890lm/33W	7340lm/49W	9800lm/65W																

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

81mm 3.25"

60mm 2.375"

106mm 4.125"

106mm 4.125"

min. standard max.

200mm 7.875"

1500mm 59" on request

L

L mm

L inch

L mm

L inch

L mm

L inch

L mm

35"

890

11.75"

755

46.5"

1182

15.75"

1256

58.125"

1475

19.625"

1507

69.5"

1765

23.625"

1758

80.875"

2055

35.375"

2009

On request:
Soft Edge Endcap

90° Corner
Opal/Microprismatic

Midpin XD Downlight

Midpin XP Spotlight

Midpin XM Downlight

Matric 1.5" Square GX/RX | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 1.625" wide profile. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

1LGX LBD-8 30 M-Q966-KD

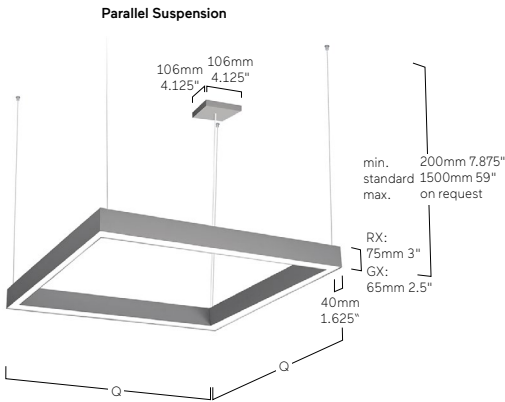
Product Family	1L: Matric
Type	GX: Direct Only, RX: Direct/Indirect
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q930-Q1510]
Power	M: Medium Power, H: High Power
Size	Square Size (Lens Louvre): Q701 (27.625"), Q966 (38"), Q1231 (48.5"), Q1495 (58.875") Square Size (Microprismatic, Opal Diffuser): Q640(25.25"), Q930 (36.625"), Q1220 (48"), Q1510 (59.5")
Suspension	K: Parallel Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



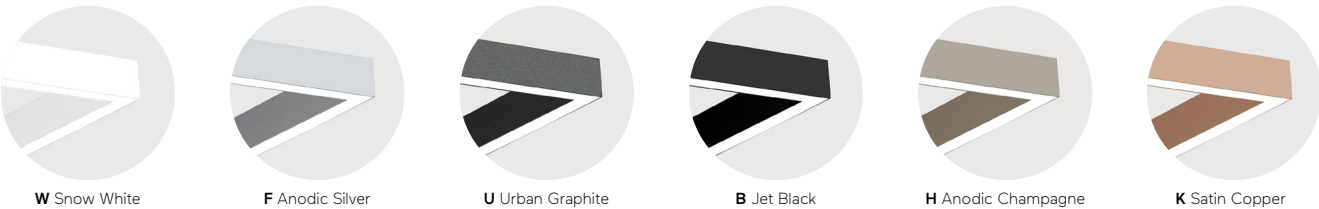
Lens Louvre Direct/Indirect			Lens Louvre Direct			Microprismatic Direct/Indirect			Microprismatic Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
27.625"	14430lm/83W	18800lm/112W	27.625"	8110lm/48W	10530lm/64W	25.25"	8830lm/58W	10720lm/71W	25.25"	4080lm/31W	4960lm/38W
38"	20830lm/118W	26990lm/156W	38"	11350lm/66W	14720lm/87W	36.625"	13720lm/88W	16650lm/109W	36.625"	6120lm/46W	7440lm/57W
48.5"	26190lm/151W	34120lm/205W	48.5"	14600lm/87W	18960lm/117W	48"	18610lm/120W	22580lm/149W	48"	8160lm/62W	9920lm/77W
58.875"	32590lm/186W	42460lm/250W	58.875"	17840lm/105W	23170lm/140W	59.5"	23490lm/150W	28520lm/186W	59.5"	10190lm/77W	12400lm/96W

Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
25.25"	9160lm/58W	11130lm/71W	25.25"	4410lm/31W	5370lm/38W
36.625"	14220lm/88W	17260lm/109W	36.625"	6620lm/46W	8050lm/57W
48"	19270lm/120W	23390lm/149W	48"	8820lm/62W	10730lm/77W
59.5"	24330lm/150W	29530lm/186W	59.5"	11030lm/77W	13410lm/96W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic Opal Diffuser		Lens Louvre	
Q inch	Q mm	Q inch	Q mm
27.625"	640	36.625"	701
38"	930	47"	966
48.5"	1220	57.375"	1231
58.875"	1510	67.875"	1495



Matric 2" Square G3/R3 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 1.625" wide profile. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

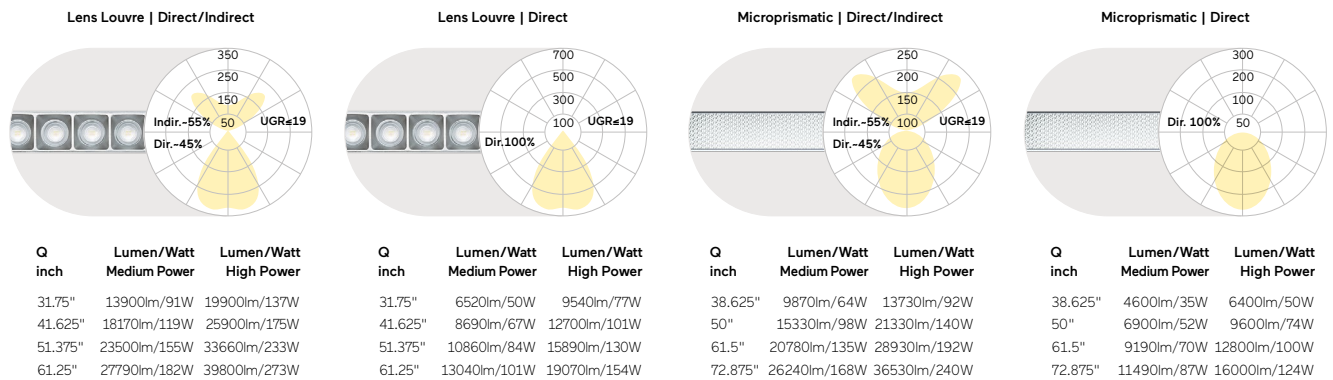
Height-adjustable parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

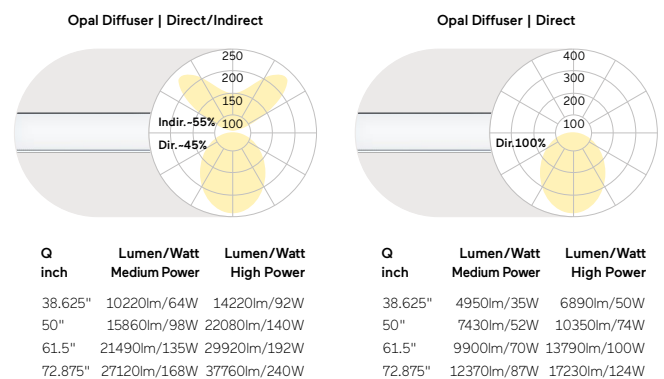
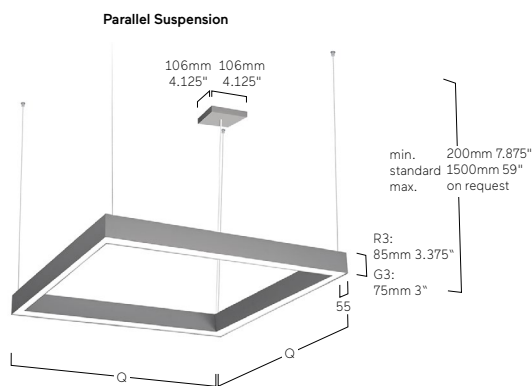
cETLus.
5-year limited warranty.

1L G3 LE D-830 M-Q806-KD

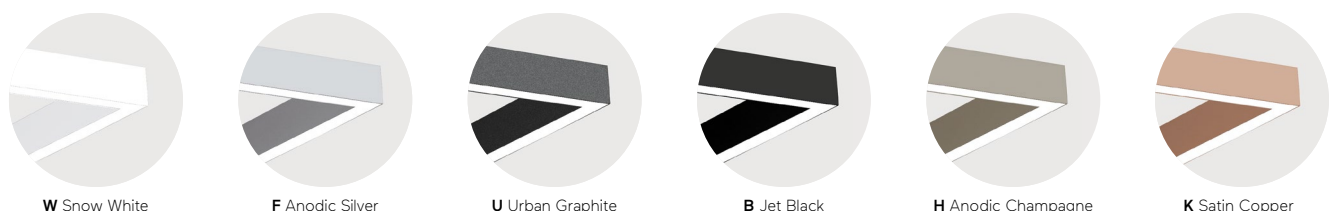
Product Family	1L: Matric
Type	G3: Direct Only, R3: Direct/Indirect
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q806-Q1561] M: Medium Power, H: High Power
Power	Square Size (Lens Louvre): Q806 (31.75"), Q1056 (41.625"), Q1306 (51.375"), Q1556 (61.25")
Size	Square Size (Microprismatic, Opal Diffuser): Q980 (38.625"), Q1270 (50"), Q1561 (61.5"),
Suspension	K: Parallel Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Midpin Downlight XD, Midpin Spotlights XM, Midpin Spotlights XP, Multisensor, Emergency Module



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic Opal Diffuser		Lens Louvre	
Q	Q	Q	Q
inch	mm	inch	mm
38.625"	980	31.75"	806
50"	1270	41.625"	1056
61.5"	1561	51.375"	1306
72.875"	1852	61.25"	1556



Vision 5" G4/P4 | Suspended

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 4.875" wide profile. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Installation:

Height-adjustable parallel cord suspension with transparent power supply cable. Canopy finish matches luminaire housing to luminaire body.

Certification:

cETLus.
5-year limited warranty.

1V P4 L W D-8 30 M-L1254-YA

Product Family	1V: Vision
Type	G4: Direct Only, P4: Direct/Indirect
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1004 (39.5"), L1254 (49.375"), L1504 (59.25"), L1754 (69.25"), L2004 (78.875")
Suspension	K: Parallel Suspension, Y: Y-Cord Suspension
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

IP20

120-277V
AC
50-60Hz

IK
02

RG0

≤3
MacAdam

Flicker
Free

LOW
POWER
L90B10
≥50,000h

MEDIUM
POWER
L90B10
≥50,000h

HIGH
POWER
L87B10
≥50,000h

Lens Louvre Direct/Indirect				Microprismatic Direct/Indirect				Opal Diffuser Direct/Indirect				Wallwasher Direct/Indirect			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	
39.5"	4530lm/32W	6430lm/46W		35"	2830lm/19W	4070lm/27W	5690lm/38W	35"	2960lm/19W	4250lm/27W	5950lm/38W	35"	4100lm/27W	5730lm/38W	
49.375"	5860lm/40W	8320lm/58W		46.5"	3770lm/26W	5430lm/37W	7590lm/51W	46.5"	3940lm/26W	5670lm/37W	7930lm/51W	46.5"	5470lm/37W	7650lm/51W	
59.25"	7180lm/49W	10200lm/70W		58.125"	4730lm/32W	6780lm/45W	9490lm/63W	58.125"	4940lm/32W	7090lm/45W	9920lm/63W	58.125"	6830lm/45W	9560lm/63W	
69"	8520lm/57W	12090lm/83W		69.5"	5670lm/39W	8140lm/54W	11390lm/76W	69.5"	5920lm/39W	8510lm/54W	11910lm/76W	69.5"	8210lm/54W	11480lm/76W	
78.875"	9840lm/67W	13970lm/96W		80.875"	6620lm/47W	9500lm/65W	13290lm/90W	80.875"	6910lm/47W	9920lm/65W	13890lm/90W	80.875"	9570lm/65W	13390lm/90W	

Lens Louvre Direct				Microprismatic Direct				Opal Diffuser Direct				Wallwasher Direct			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	
39.5"	2180lm/18W	3170lm/26W		35"	1200lm/10W	1720lm/14W	2430lm/19W	35"	1310lm/10W	1900lm/14W	2690lm/19W	35"	1740lm/14W	2470lm/19W	
49.375"	2720lm/22W	3970lm/32W		46.5"	1570lm/13W	2290lm/18W	3240lm/25W	46.5"	1740lm/13W	2530lm/18W	3580lm/25W	46.5"	2330lm/18W	3290lm/25W	
59.25"	3260lm/26W	4760lm/38W		58.125"	1970lm/16W	2860lm/22W	4050lm/31W	58.125"	2180lm/16W	3170lm/22W	4480lm/31W	58.125"	2910lm/22W	4120lm/31W	
69"	3810lm/30W	5560lm/44W		69.5"	2360lm/19W	3430lm/27W	4860lm/37W	69.5"	2610lm/19W	3800lm/27W	5380lm/37W	69.5"	3500lm/27W	4950lm/37W	
78.875"	4350lm/34W	6420lm/52W		80.875"	2760lm/23W	4010lm/32W	5670lm/44W	80.875"	3050lm/23W	4430lm/32W	6270lm/44W	80.875"	4080lm/32W	5770lm/44W	

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Y-Cord Suspension		Parallel Suspension	
W Snow White A Satin Silver		E Natural Anodised A Satin Silver	
B Jet Black A Satin Silver		H Anodic Champagne D Anodic Black	
B Jet Black G Satin Gold			



Basic Superflat
Y7/X7 | Surface
261



Basic Neo A5
| Surface
263



Basic Neo Y5/X5
| Surface
265



Basic Déco A3/A4
| Surface
267



Basic Déco Y3/X3
| Surface
269



Basic Ambient A6
| Surface
275



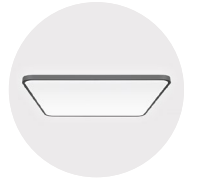
Basic Ambient
X6/Y6 | Surface
277



Beam Me Up
Y3/X3 | Surface
281



Beam Me Up
A7/X7 | Surface
283



Caleo Evolution
Y7/X7 | Surface
285



Ringo Star 2.5"
A4 | Surface
291



Ringo Star 4"
A2 | Surface
293



Code Zero A3
| Surface
295



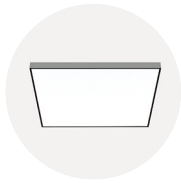
Liquid Line 1.5"
AX | Surface
305



Liquid Line 2.5"
A4 | Surface
307



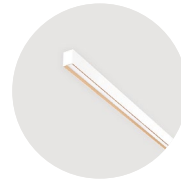
Cubic Evolution Square
Y6/X6 | Surface
313



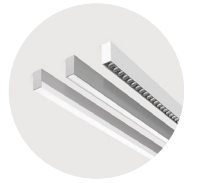
Cubic Neo A9
| Surface
315



Cubic Déco Y3/X3
| Surface
317



Matric 2" Déco A9
| Surface
321



Matric 1.5" AX
| Surface
323



Matric 3" A5
| Surface
329



Matric 3" A6
| Surface
331



Vision 5" A4/X4
| Surface
333



Basic Max A1
| Surface
271



Basic Max Y1/X1
| Surface
273



Caleo Inverse AX
| Surface
287



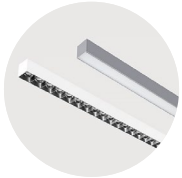
Ringo Star 1.5"
AX | Surface
289



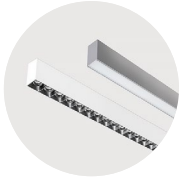
Cubic Evolution 8"
Y4/X4 | Surface
309



Cubic Evolution 12"
Y5/X5 | Surface
311



Matric 2" A2
| Surface
325



Matric 2" A3
| Surface
327

Surface

Basic Surface



Visana, Bern, Switzerland
Basic A3
Photography: Erich Spahn



Ziegler, Ploßberg, Germany
Basic A1

Basic Superflat Y7/X7 | Surface

**Housing:**

Extruded Aluminum. Tiered LED surface-mounted luminaire for walls or ceilings made with 0.75" visible trim. Direct light distribution and indirect lighting corona or direct only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection or RAL of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

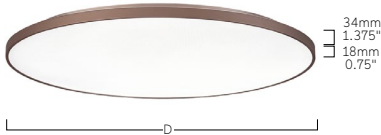
1B X7 OK D - 8 30 M-D300

Product Family	1B: Basic
Type	X7: Direct/Indirect, Y7: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800(31.5")

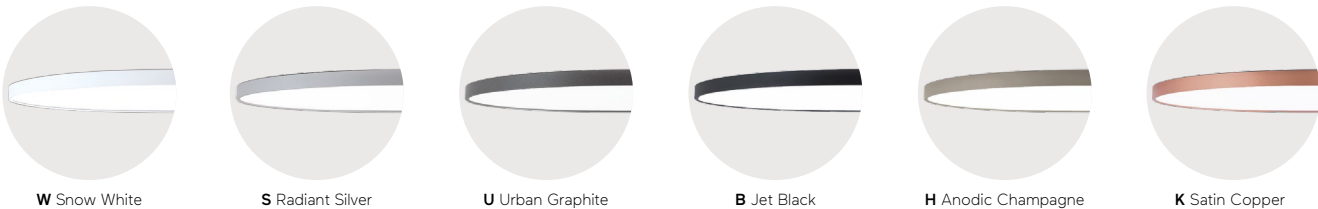


Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1390lm/10W	2400lm/16W	11.75"	810lm/6W	1430lm/10W	11.75"	1410lm/10W	2430lm/16W	11.75"	830lm/6W	1460lm/10W
15.75"	2240lm/15W	4460lm/29W	15.75"	1470lm/10W	2950lm/19W	15.75"	2280lm/15W	4550lm/29W	15.75"	1510lm/10W	3040lm/19W
19.625"	3320lm/21W	6000lm/38W	19.625"	2370lm/15W	4280lm/27W	19.625"	3350lm/21W	6030lm/38W	19.625"	2390lm/15W	4320lm/27W
23.625"	5580lm/35W	9270lm/59W	23.625"	3640lm/23W	6190lm/39W	23.625"	5680lm/35W	9430lm/59W	23.625"	3780lm/23W	6350lm/39W
31.5"	8960lm/56W	12240lm/77W	31.5"	6110lm/38W	8310lm/52W	31.5"	9130lm/56W	12470lm/77W	31.5"	6280lm/38W	8540lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



D inch	D mm
11.75"	300
15.75"	400
19.625"	500
23.625"	600
31.5"	800



Basic Neo A5 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection or RAL of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

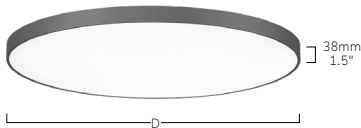
1B A5 O B D-8 30 M-D400

Product Family	1B: Basic
Type	A5: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800(31.5")



Microprismatic Direct			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	810lm/6W	1430lm/10W	11.75"	830lm/6W	1460lm/10W
15.75"	1470lm/10W	2950lm/19W	15.75"	1510lm/10W	3040lm/19W
19.625"	2370lm/15W	4280lm/27W	19.625"	2390lm/15W	4320lm/27W
23.625"	3690lm/23W	6190lm/39W	23.625"	3780lm/23W	6350lm/39W
31.5"	6110lm/38W	8310lm/52W	31.5"	6280lm/38W	8540lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



D inch	D mm
11.75"	300
15.75"	400
19.625"	500
23.625"	600
31.5"	800



W Snow White



S Radiant Silver



U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

Basic Neo Y5/X5 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection or RAL of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

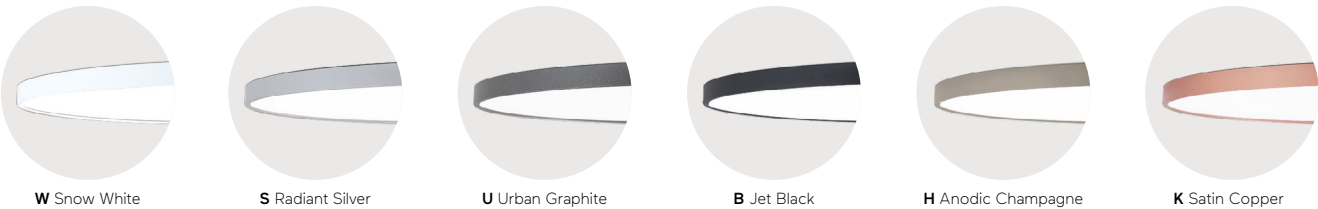
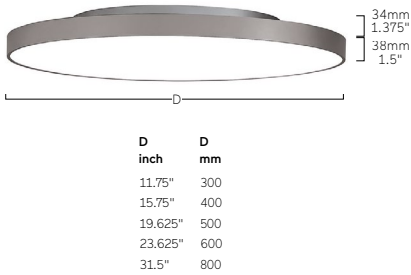
1B X5 OBD-8 30 M-D400

Product Family	1B: Basic
Type	Y5: Direct, X5: Direct -Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800 (31.5")



Microprismatic Direct/Indirect			Opal Diffuser Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1420lm/10W	2440lm/16W	11.75"	1440lm/10W	2470lm/16W	11.75"	810lm/6W	1430lm/10W	11.75"	830lm/6W	1460lm/10W
15.75"	2280lm/15W	4530lm/29W	15.75"	2320lm/15W	4620lm/29W	15.75"	1470lm/10W	2950lm/19W	15.75"	1510lm/10W	3040lm/19W
19.625"	3370lm/21W	6060lm/38W	19.625"	3390lm/21W	6100lm/38W	19.625"	2370lm/15W	4280lm/27W	19.625"	2390lm/15W	4320lm/27W
23.625"	5670lm/35W	9410lm/59W	23.625"	5760lm/35W	9570lm/59W	23.625"	3690lm/23W	6190lm/39W	23.625"	3780lm/23W	6350lm/39W
31.5"	9090lm/56W	12450lm/77W	31.5"	9260lm/56W	12680lm/77W	31.5"	6110lm/38W	8310lm/52W	31.5"	6280lm/38W	8540lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Déco A3/A4 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls and ceilings. Direct Only light distribution. Luminaire body made of aluminum profile. Fully enclosed.

Optical System:

Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. Up to 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1B A3 O B D-8 30 M-D500-G

Product Family	1B: Basic
Type	A3: Direct Only, A4: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW for BA3]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D1200]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Diameter in mm: Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800 (31.5") [A3 only], D900 (35.375") [A4 only], D1200 (47.25") [A4 only]
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

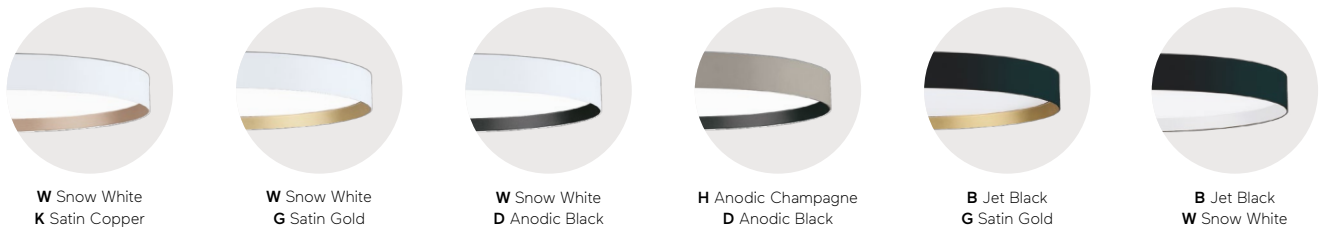


A3 Microprismatic Direct			A3 Opal Diffuser Direct			A4 Microprismatic Direct			A4 Opal Diffuser Direct		
D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt
inch	Medium Power	High Power	inch	Medium Power	High Power	inch	Low Power	Medium Power	inch	Low Power	Medium Power
11.75"	770lm/6W	1360lm/10W	11.75"	770lm/6W	1360lm/10W	11.75"	880lm/7W	1780lm/13W	11.75"	900lm/7W	1820lm/13W
15.75"	1400lm/10W	2810lm/19W	15.75"	1390lm/10W	2790lm/19W	15.75"	1780lm/12W	3750lm/25W	15.75"	1800lm/12W	3780lm/25W
19.625"	2210lm/15W	3990lm/27W	19.625"	2250lm/15W	4060lm/27W	19.625"	2460lm/16W	5250lm/34W	19.625"	2500lm/16W	5330lm/34W
23.625"	3480lm/23W	5870lm/39W	23.625"	3540lm/23W	5980lm/39W	23.625"	3850lm/24W	7750lm/49W	23.625"	3900lm/24W	7840lm/49W
31.5"	5790lm/38W	7870lm/52W	31.5"	6080lm/38W	8260lm/52W	35.375"	8860lm/56W	14650lm/89W	35.375"	8920lm/56W	14750lm/89W
						47.25"	17050lm/105W	28110lm/170W	47.25"	17160lm/105W	28300lm/170W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



D	D
inch	mm
11.75"	300
15.75"	400
19.625"	500
23.625"	600
35.375"	900
47.25"	1200



Basic Déco Y3/X3 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona. Fully enclosed.

Optical System:

Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and inner decor available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

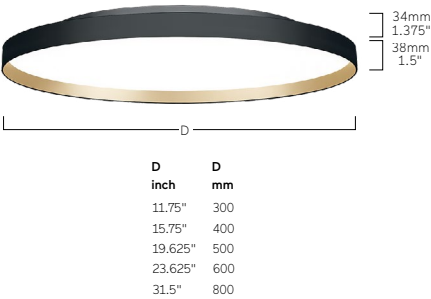
1B X3 O B D-8 30 M-D500-G

Product Family	1B: Basic
Type	Y3: Direct, X3: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm: Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800 (31.5")
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



X3 Microprismatic Direct/Indirect			X3 Opal Diffuser Direct/Indirect			Y3 Microprismatic Direct			Y3 Opal Diffuser Direct		
D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt	D	Lumen/Watt	Lumen/Watt
inch	Medium Power	High Power	inch	Medium Power	High Power	inch	Medium Power	High Power	inch	Medium Power	High Power
11.75"	1330lm/10W	2310lm/16W	11.75"	1330lm/10W	2310lm/16W	11.75"	770lm/6W	1360lm/10W	11.75"	770lm/6W	1360lm/10W
15.75"	2150lm/15W	4280lm/29W	15.75"	2140lm/15W	4260lm/29W	15.75"	1400lm/10W	2810lm/19W	15.75"	1390lm/10W	2790lm/19W
19.625"	3130lm/21W	5660lm/38W	19.625"	3170lm/21W	5730lm/38W	19.625"	2210lm/15W	3990lm/27W	19.625"	2250lm/15W	4060lm/27W
23.625"	5310lm/35W	8830lm/59W	23.625"	5380lm/35W	8940lm/59W	23.625"	3480lm/23W	5870lm/39W	23.625"	3540lm/23W	5980lm/39W
31.5"	8570lm/56W	11700lm/77W	31.5"	8860lm/56W	12090lm/77W	31.5"	5790lm/38W	7870lm/52W	31.5"	6080lm/38W	8260lm/52W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Max A1 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Opal diffuser made of acrylic glass.

Finish:

Surface white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. Up to 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

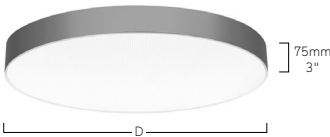
1B A1 O X D - 8 30 M-D300

Product Family	1B: Basic
Type	A1: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D1200]
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter: D200 (7.875"), D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D900 (35.375"), D1200 (47.25")



Microprismatic Direct			Opal Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
7.875"	360lm/3W	1090lm/9W	7.875"	360lm/3W	1100lm/9W
11.75"	880lm/7W	1780lm/13W	11.75"	900lm/7W	1820lm/13W
15.75"	1780lm/12W	3750lm/25W	15.75"	1800lm/12W	3780lm/25W
19.625"	2460lm/16W	5250lm/34W	19.625"	2500lm/16W	5330lm/34W
23.625"	3850lm/24W	7750lm/49W	23.625"	3900lm/24W	7840lm/49W
31.5"	8860lm/56W	14650lm/89W	31.5"	8920lm/56W	14750lm/89W
47.25"	17050lm/105W	28110lm/170W	47.25"	17160lm/105W	28300lm/170W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



D inch	D mm
7.875"	200
11.75"	300
15.75"	400
19.625"	500
23.625"	600
35.375"	900
47.25"	1200



W Snow White



S Radiant Silver



U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

Basic Max Y1/X1 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Direct light distribution and indirect lighting corona or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Opal diffuser made of acrylic glass.

Finish:

Surface white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. Up to 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

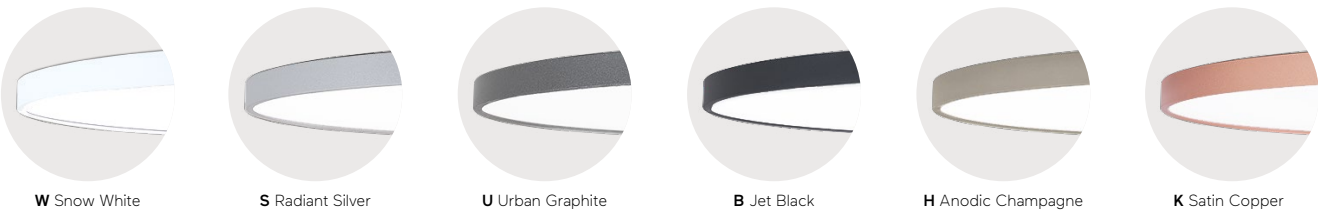
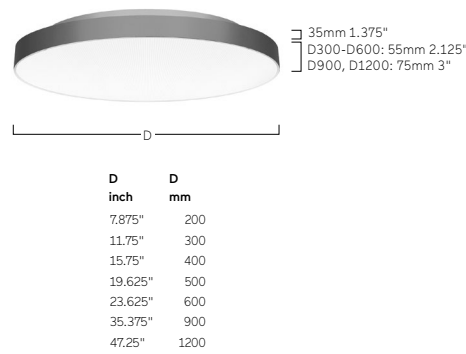
1B X1 AUD-8 30 M-D300

Product Family	1B: Basic
Type	Y1: Direct Only, X1: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D1200]
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter: D200 (7.875"), D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D900 (35.375"), D1200 (47.25")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
11.75"	1460lm/10W	2950lm/19W	11.75"	880lm/7W	1780lm/13W	11.75"	1480lm/10W	3000lm/19W	11.75"	900lm/7W	1820lm/13W
15.75"	2900lm/18W	6100lm/37W	15.75"	1780lm/12W	3750lm/25W	15.75"	2900lm/18W	6140lm/37W	15.75"	1800lm/12W	3780lm/25W
19.625"	3950lm/24W	8430lm/49W	19.625"	2460lm/16W	5250lm/34W	19.625"	4000lm/24W	8500lm/49W	19.625"	2500lm/16W	5330lm/34W
23.625"	6200lm/37W	12500lm/73W	23.625"	3850lm/24W	7750lm/49W	23.625"	6260lm/37W	12600lm/73W	23.625"	3900lm/24W	7840lm/49W
31.5"	13800lm/82W	21800lm/127W	31.5"	8860lm/56W	14650lm/89W	31.5"	13860lm/82W	21900lm/127W	31.5"	8920lm/56W	14750lm/89W
47.25"	23530lm/139W	39170lm/229W	47.25"	17050lm/105W	28110lm/170W	47.25"	23640lm/139W	39350lm/229W	47.25"	17160lm/105W	28300lm/170W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Ambient A6 | Surface

**Housing:**

Luminaire body made of cast acrylic glass. LED surface-mounted luminaire for walls or ceilings. Direct-omnidirectional light distribution for soft wall or ceiling illumination. Fully enclosed and damp rated.

Optical System:

Available with microprismatic screen with optimized glare reduction especially for workplaces or satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Spacers and backplate optionally white or graphite coated.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

Pending ETL.
5-year limited warranty.

1B A6 O U D - 8 30 M-D295

Product Family	1B: Basic
Type	A6: Direct Only
Optical System	A: Microprismatic O: Opal
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm (Microprismatic): D302 (11.875"), D402 (15.875"), D502 (19.75"), D612 (24.125") Luminaire Diameter in mm (Opal): D295 (11.625"), D395 (15.5"), D495 (19.5"), D605 (23.875")

IP40

120-277V AC
50-60Hz

IK 02

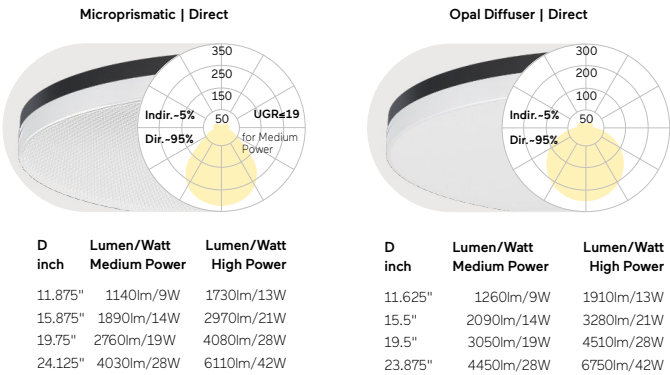
RG0

≤3
MACAM

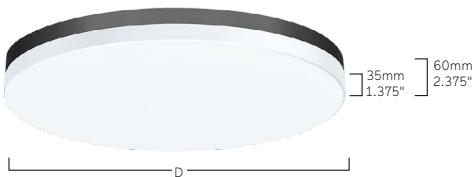
FLICKER
FREE

MEDIUM POWER
1900lm
5000h

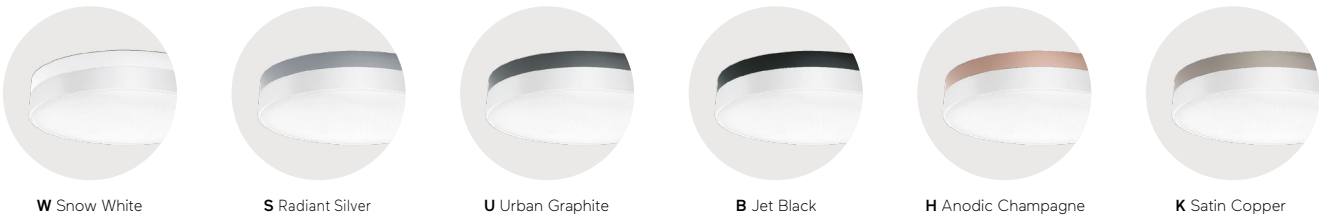
HIGH POWER
1870lm
5000h



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic		Opal Diffuser	
D inch	D mm	D inch	D mm
11.875"	302	11.625"	295
15.875"	402	15.5"	395
19.75"	505	19.5"	495
24.125"	612	23.875"	605



Basic Ambient X6/Y6 | Surface

**Housing:**

Luminaire body made of cast acrylic glass. LED surface-mounted luminaire for walls or ceilings. Direct-omnidirectional light distribution for soft wall or ceiling illumination or Direct/Indirect light distribution for stronger indirect light distribution. Fully enclosed and damp rated.

Optical System:

Available with microprismatic screen with optimized glare reduction especially for workplaces or satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Spacers and backplate optionally white or graphite coated.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

Pending ETL.
5-year limited warranty.

1B Y6 A U D-8 30 M-D302

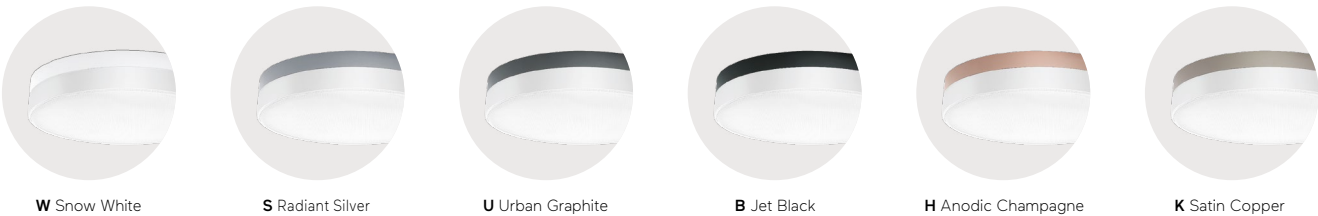
Product Family	1B: Basic
Type	Y6: Direct Only, X6: Direct/Indirect
Optical System	A: Microprismatic O: Opal
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm (Microprismatic): D302 (11.875"), D402 (15.875"), D502 (19.75"), D612 (24.125") Luminaire Diameter in mm (Opal): D295 (11.625"), D395 (15.5"), D495 (19.5"), D605 (23.875")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.875"	1570lm/11W	2380lm/16W	11.875"	1140lm/9W	1730lm/13W	11.625"	1690lm/11W	2560lm/16W	11.625"	1260lm/9W	1910lm/13W
15.875"	2540lm/18W	3970lm/27W	15.875"	1890lm/14W	2970lm/21W	15.5"	2740lm/18W	4280lm/27W	15.5"	2090lm/14W	3280lm/21W
19.75"	3810lm/26W	5590lm/38W	19.75"	2760lm/19W	4080lm/28W	19.5"	4100lm/26W	6020lm/38W	19.5"	3050lm/19W	4510lm/28W
24.125"	5560lm/37W	8340lm/56W	24.125"	4030lm/28W	6110lm/42W	23.875"	5980lm/37W	8980lm/56W	23.875"	4450lm/28W	6750lm/42W
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.											



Microprismatic		Opal Diffuser	
D inch	D mm	D inch	D mm
11.875"	302	11.625"	295
15.875"	402	15.5"	395
19.75"	505	19.5"	495
24.125"	612	23.875"	605



Beam Me Up Surface





Beam Me Up Y3/X3 | Surface

**Housing:**

High-quality processed FRP (Fiberglass Reinforced Plastic). LED surface-mounted luminaire for walls and ceilings with rebated lens optic set in a decorative ring. Direct light distribution and indirect lighting corona or Direct Only light distribution. Fully enclosed.

Optical System:

Available with microprismatic screen with optimized glare reduction especially for workplaces or satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and Decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1M X3 O D-D-8 30 M-D450-G

Product Family	1M: Beam Me Up
Type	Y3: Direct Only, X3: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D450 (17.75"), D650 (25.625"), D850 (33.5")
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

IP40



120-277V
AC
50/60Hz

IK
02

RG0

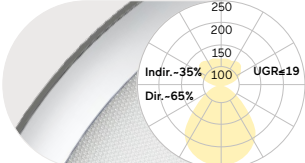
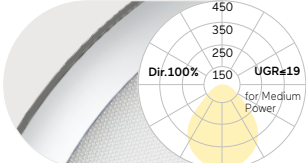
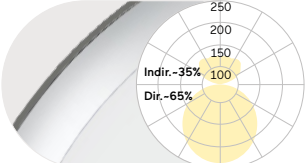
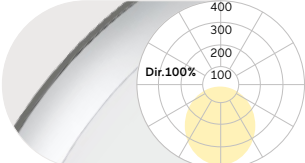
≤3
MacAdam

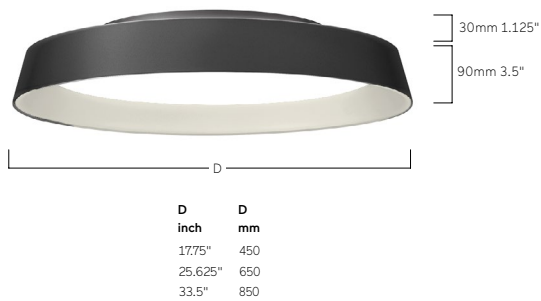
FLICKER
FREE



MEDIUM
POWER
190810
= 90000h

HIGH
POWER
187810
= 90000h

Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
											
D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
17.75"	3010lm/20W	4640lm/31W	17.75"	1990lm/13W	3080lm/20W	17.75"	2970lm/20W	4580lm/31W	17.75"	1950lm/13W	3020lm/20W
25.625"	6150lm/40W	8880lm/59W	25.625"	4050lm/26W	5920lm/39W	25.625"	6150lm/40W	8880lm/59W	25.625"	4050lm/26W	5920lm/39W
33.5"	10740lm/70W	13650lm/90W	33.5"	6910lm/45W	9040lm/59W	33.5"	10780lm/70W	13690lm/90W	33.5"	6950lm/45W	9080lm/59W
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.											



Beam Me Up A7/X7 | Surface

**Housing:**

High-quality processed FRP (Fiberglass Reinforced Plastic).
LED surface-mounted luminaire for walls and ceilings with rebated lens optic set in a decorative ring. Direct light distribution and indirect lighting corona or Direct Only light distribution. Fully enclosed.

Optical System:

Available with microprismatic screen with optimized glare reduction especially for workplaces or satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and Decorative reflector ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

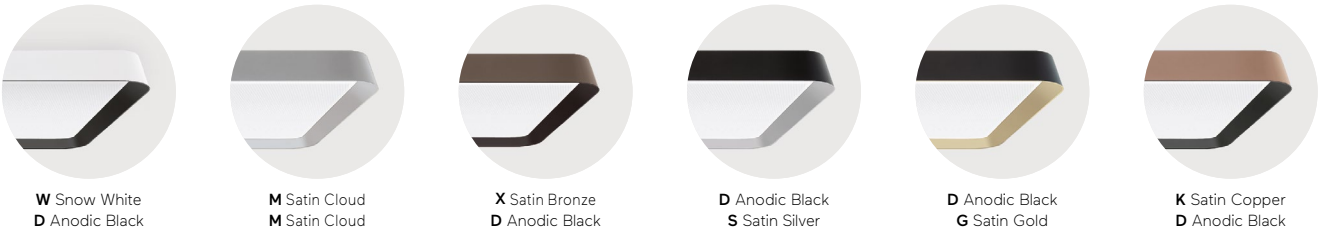
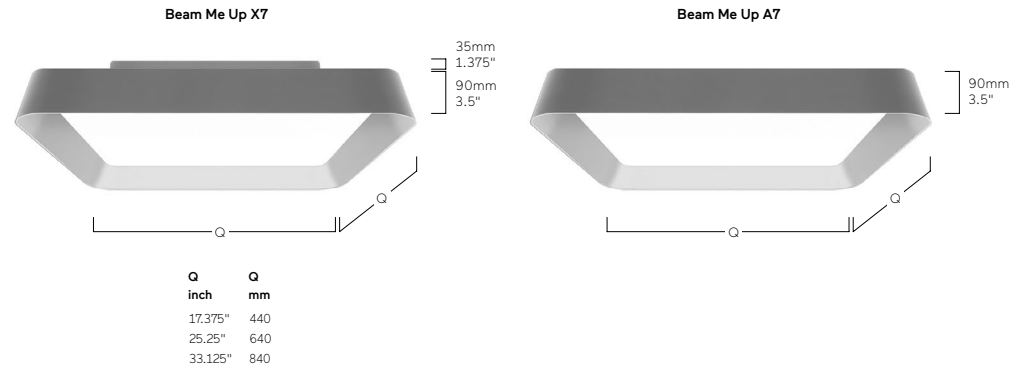
1M X7 ADD-8 30 M-Q440 - G

Product Family	1M: Beam Me Up
Type	X7: Direct/Indirect, A7: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Square Size: Q440 (17.375"), Q640 (25.25"), Q840 (33.125")
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

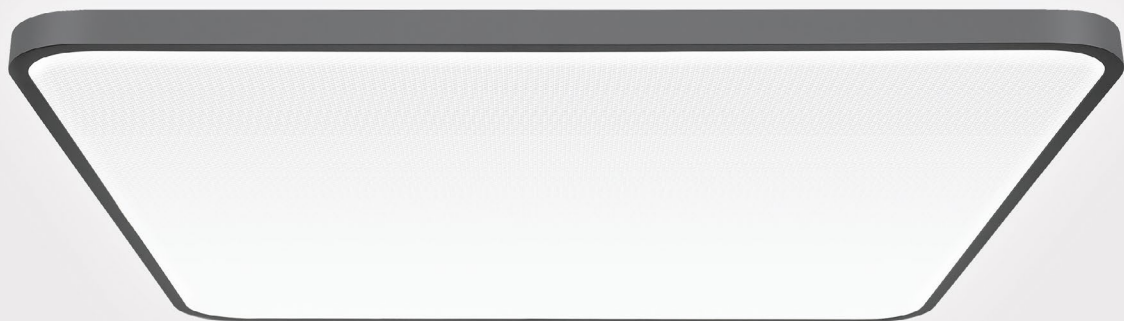


Microprismatic Direct/Indirect			Opal Diffuser Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
17.375"	2220lm/17W	3510lm/26W	17.375"	2200lm/17W	3490lm/26W	17.375"	1580lm/13W	2420lm/20W	17.375"	1560lm/13W	2400lm/20W
25.25"	6560lm/46W	9980lm/71W	25.25"	6480lm/46W	9850lm/71W	25.25"	3380lm/26W	5220lm/40W	25.25"	3300lm/26W	5100lm/40W
33.125"	9650lm/65W	15100lm/103W	33.125"	9470lm/65W	14820lm/103W	33.125"	5740lm/41W	8960lm/64W	33.125"	5560lm/41W	8680lm/64W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Caleo Evolution Y7/X7 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls and ceilings. Direct and indirect light distribution or direct only light distribution. Fully enclosed.

Optical System:

Recessed microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Outer housing and inner decorative trim available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations check Lightnet Surface Collection or Bi-Color Selection.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

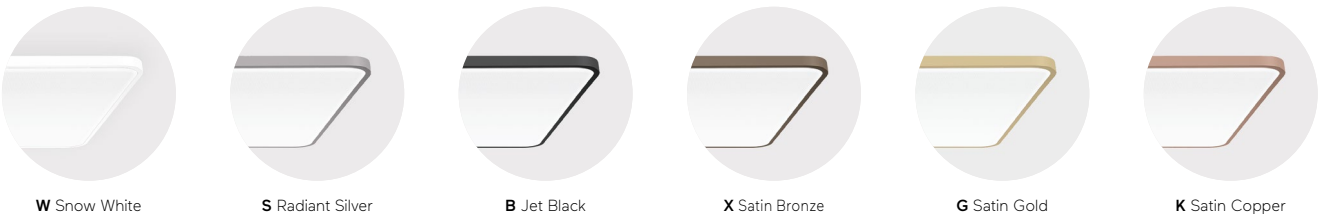
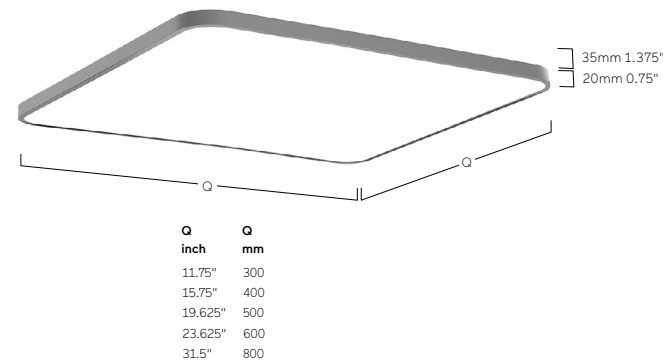
1A X7 AU D - 8 30 M-Q300

Product Family	1A: Caleo
Type	X7: Direct/Indirect, Y7: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White (Q400-Q800)
Power	M: Medium Power, H: High Power
Size	Square Size: Q300 (11.75"), Q400 (15.75"), Q500 (19.625"), Q600 (23.625"), Q800 (31.5")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1550lm/12W	2360lm/18W	11.75"	900lm/7W	1410lm/11W	11.75"	1520lm/12W	2310lm/18W	11.75"	870lm/7W	1360lm/11W
15.75"	2310lm/17W	3650lm/26W	15.75"	1640lm/13W	2600lm/20W	15.75"	2290lm/17W	3620lm/26W	15.75"	1620lm/13W	2570lm/20W
19.625"	3930lm/29W	6070lm/45W	19.625"	2390lm/19W	3740lm/30W	19.625"	3820lm/29W	5940lm/45W	19.625"	2280lm/19W	3610lm/30W
23.625"	6570lm/46W	9990lm/71W	23.625"	3480lm/26W	5380lm/40W	23.625"	6500lm/46W	9880lm/71W	23.625"	3410lm/26W	5270lm/40W
31.5"	9610lm/65W	15080lm/103W	31.5"	5860lm/41W	9140lm/64W	31.5"	9430lm/65W	14800lm/103W	31.5"	5680lm/41W	8860lm/64W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Caleo Inverse AX | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire. Direct only light distribution. As standard available in 3 different sizes. Fully enclosed and damp rated.

Optical System:

Direct light with precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

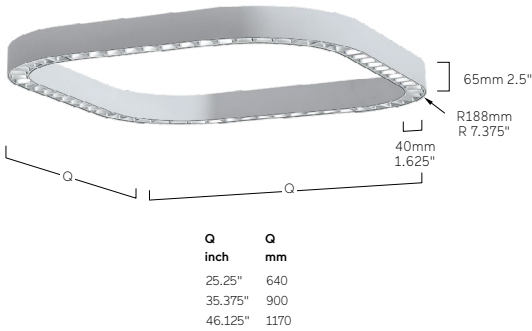
1A AX LWD-8 30 H-Q640 - G

Product Family	1A: Caleo
Type	AX: Direct Only
Optical System	L: Lens Louvre, C: Opal Flex Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Square Size: Q640 (25.25"), Q900 (35.375"), Q1170 (46.125")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On request	Acoustic Inset, Emergency Light

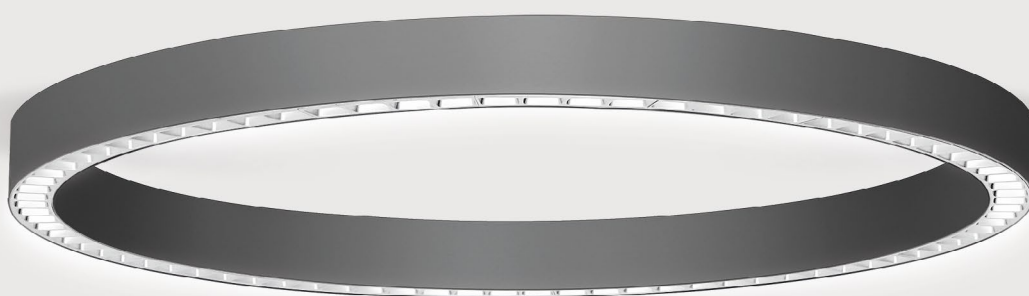


Lens Louvre Direct			Opal Flex Diffuser Direct		
Q inch	Lumen/Watt Low Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
25.25"	3470lm/21W	6850lm/40W	25.25"	4290lm/32W	5560lm/40W
35.375"	5190lm/30W	10320lm/61W	35.375"	6430lm/47W	8340lm/62W
46.125"	6910lm/39W	13710lm/80W	46.125"	8570lm/62W	11130lm/81W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Ringo Star 1.5" AX | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire.
Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver (Ø2'-Ø4') for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0-10V. Minimum dimming level 1%.
Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90.
Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30).
Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy.
Choice of different lumen output levels: Low, Medium, or High Power.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1R AX L W D-8 30 H-D600 - A

Product Family	1R: Ringo Star
Type	AX: Direct Only
Optical System	C: Opal Flex Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Diameter: D600 (23.625"), D900 (35.375"), D1245 (49"), D1500 (59"), D2000 (78.75"), D2500 (98.375"), D3000 (118.125")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

IP20



120-277V
AC
50-60Hz

IK
02

RG0

≤3
MacAdam

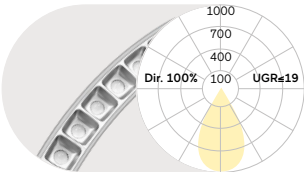
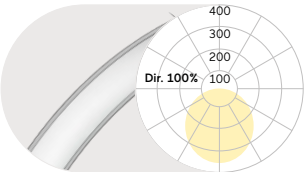
FLICKER
FREE



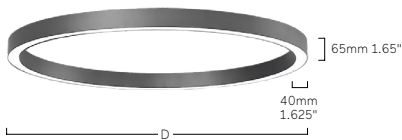
LOW
POWER
190810
= 60000h

MEDIUM
POWER
190810
= 60000h

HIGH
POWER
187810
= 60000h

Lens Louvre Direct			Opal Flex Diffuser Direct		
					
D inch	Lumen/Watt Low Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
23.625"	2820lm/17W	5620lm/33W	23.625"	3360lm/25W	4770lm/35W
35.375"	4280lm/26W	8530lm/51W	35.375"	5100lm/38W	6690lm/50W
49"	6110lm/35W	12110lm/72W	49"	7280lm/55W	9500lm/71W
59"	7440lm/48W	14750lm/98W	59"	8220lm/68W	11570lm/96W
78.75"	10540lm/68W	20890lm/139W	78.75"	11430lm/94W	15740lm/131W
98.375"	12750lm/82W	25290lm/167W	98.375"	14000lm/116W	19170lm/159W
118.125"	15690lm/101W	31110lm/206W	118.125"	17530lm/145W	23280lm/193W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



D inch	D mm
23.625"	600
35.375"	900
49"	1245
59"	1500
78.75"	2000
98.375"	2500



Midpin Spotlight XP
770lm/10W/Ø40mm



W Snow White
W Snow White



W Snow White
A Satin Silver



W Snow White
D Anodic Black



W Snow White
G Satin Gold



W Snow White
J Satin Pale Gold



W Snow White
K Satin Copper

Ringo Star 2.5" A4 | Surface

**Housing:**

Extruded Aluminum made of 2.375" wide profile. LED surface-mounted luminaire. Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

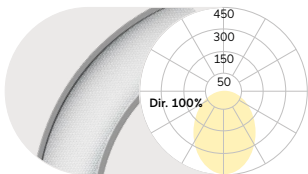
cETLus.
5-year limited warranty.

1R A4 O U D-8 30 H-D1500

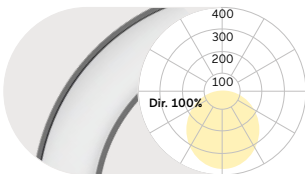
Product Family	1R: Ringo Star
Type	A4: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D1500-D8000]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Diameter: D400 (15.75"), D600 (23.625"), D900 (35.375"), D1200 (47.25"), D1500 (59"), D2000 (78.75"), D2500 (98.375"), D3000 (118.125"), D3500 (137.75"), D4000 (157.5"), D5000 (196.875"), D6000 (236.25"), D7000 (275.625"), D8000 (315")
On Request	Midpin Spotlights



Microprismatic | Direct



Opal Diffuser | Direct



D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
15.75"	1650lm/11W	2330lm/16W	3010lm/21W	15.75"	1500lm/11W	2120lm/16W	2730lm/21W
23.625"	2250lm/16W	3420lm/24W	4590lm/28W	23.625"	2050lm/16W	3110lm/24W	4170lm/28W
35.375"	3380lm/22W	4930lm/31W	6150lm/38W	35.375"	3070lm/22W	4480lm/31W	5580lm/38W
47.25"	4480lm/28W	6490lm/40W	8290lm/51W	47.25"	4070lm/28W	5900lm/40W	7530lm/51W
59"	5470lm/34W	8510lm/51W	10230lm/62W	59"	4970lm/34W	7730lm/51W	9290lm/62W
78.75"	7880lm/50W	11340lm/69W	14230lm/87W	78.75"	7160lm/50W	10300lm/69W	12930lm/87W
98.375"	9030lm/57W	13370lm/81W	16990lm/103W	98.375"	8200lm/57W	12150lm/81W	15440lm/103W
118.125"	11600lm/76W	16930lm/106W	20500lm/127W	118.125"	10550lm/76W	15370lm/106W	18620lm/127W
137.75"	13020lm/84W	19780lm/121W	23650lm/146W	137.75"	11830lm/84W	18000lm/121W	21480lm/146W
157.5"	14320lm/91W	21760lm/133W	27120lm/166W	157.5"	13000lm/91W	19760lm/133W	24640lm/166W
196.875"	19530lm/126W	26750lm/165W	34000lm/209W	196.875"	17740lm/126W	24300lm/165W	30870lm/209W
236.25"	23220lm/152W	33850lm/213W	41000lm/254W	236.25"	21090lm/152W	30750lm/213W	37240lm/254W
275.625"	26750lm/173W	41000lm/254W	48000lm/296W	275.625"	24300lm/173W	37240lm/254W	43570lm/296W
315"	28640lm/183W	43520lm/265W	56420lm/345W	315"	26020lm/183W	39530lm/265W	51240lm/345W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



D inch	D mm
23.625"	600
35.375"	900
49"	1245
59"	1500
78.75"	2000
98.375"	2500
118.125"	3000



Midpin Spotlight XP
770lm/10W/Ø40mm



W Snow White



S Radiant Silver



U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

Ringo Star 4" A2 | Surface

**Housing:**

Extruded Aluminum made of 3.875" wide profile. LED surface-mounted luminaire. Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

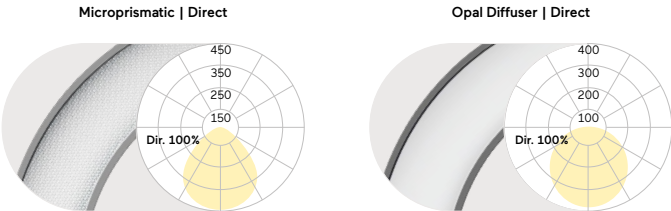
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

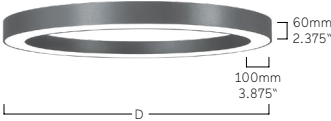
1R A2 O D D-8 30 M-D1500

Product Family	1R: Ringo Star
Type	A2: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter: D600 (23.625"), D900 (35.375"), D1200 (47.25"), D1500 (59"), D2000 (78.75"), D2500 (98.375"), D3000 (118.125"), D3500 (137.75"), D4000 (157.5"), D5000 (196.875"), D6000 (236.25"), D7000 (275.625"), D8000 (315")
On Request	Midpin/Midpoint Spotlights



D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
23.625"	4500lm/28W	6030lm/37W	23.625"	4700lm/28W	6300lm/37W
35.375"	7110lm/44W	9100lm/56W	35.375"	7430lm/44W	9510lm/56W
47.25"	9320lm/58W	12100lm/74W	47.25"	9740lm/58W	12640lm/74W
59"	11310lm/69W	15310lm/96W	59"	11820lm/69W	16000lm/96W
78.75"	15000lm/94W	20260lm/124W	78.75"	15680lm/94W	21180lm/124W
98.375"	18570lm/115W	25520lm/155W	98.375"	19410lm/115W	26700lm/155W
118.125"	22700lm/145W	31200lm/195W	118.125"	23720lm/145W	32620lm/195W
137.75"	26180lm/165W	35400lm/221W	137.75"	27370lm/165W	37000lm/221W
157.5"	29920lm/188W	40460lm/248W	157.5"	31300lm/188W	42300lm/248W
196.875"	38260lm/240W	49310lm/309W	196.875"	40000lm/240W	51560lm/309W
236.25"	44740lm/284W	63540lm/400W	236.25"	46780lm/284W	66430lm/400W
275.625"	55100lm/347W	70800lm/442W	275.625"	57620lm/347W	74000lm/442W
315"	59840lm/375W	80920lm/496W	315"	62560lm/375W	84600lm/496W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



D inch	D mm	D inch	D mm
23.625"	600	118.125"	3000
35.375"	900	137.75"	3500
49"	1200	157.5"	4000
59"	1500	196.875"	5000
78.75"	2000	236.25"	6000
98.375"	2500	275.625"	7000
		315"	8000



Midpoint Spotlight XP
1000lm/19W-3000lm/31W
Ø90mm



W Snow White



S Radiant Silver



U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

Code Zero A3 | Surface

**Housing:**

Extruded Aluminum made of 3.875" wide profile. LED surface-mounted luminaire. Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. For further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

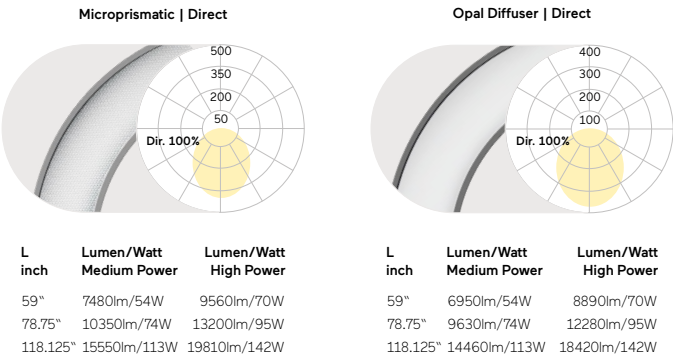
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

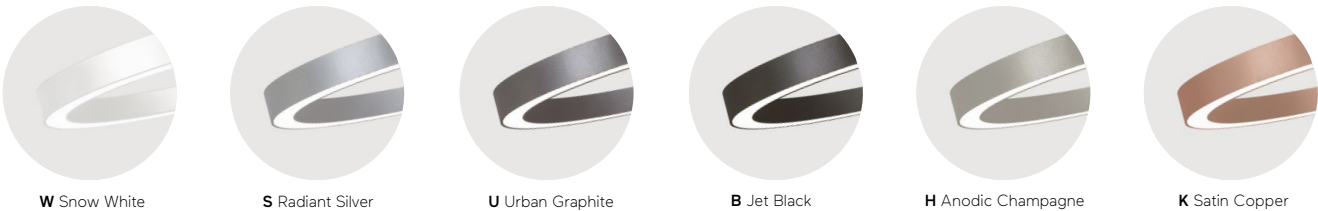
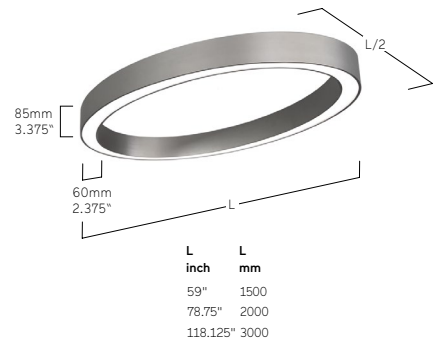
cETLus.
5-year limited warranty.

1Z A3 O S D-8 30 M-L1500

Product Family	1Z: Code Zero
Type	A3: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White [2700-6500K]
Power	M: Medium Power, H: High Power
Size	Luminaire Length: L1500 (59"), L2000 (78.75"), L3000 (118.125")
On Request	Midpin Spotlights



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Liquid Line Surface



Vodafone, Budapest, Hungary
Liquid Line A
Photography: Krisztian Bodis



Liquid Line Surface



Vodafone Flagshipstore, Chadstone, Australia
Liquid Line A



Ampega, Berlin, Germany
Liquid Line A

Liquid Line Surface



L'ORÉAL Show Room, Paris, France
Liquid Line A



Organon, Jersey City, USA
Liquid Line A3

Liquid Line Surface

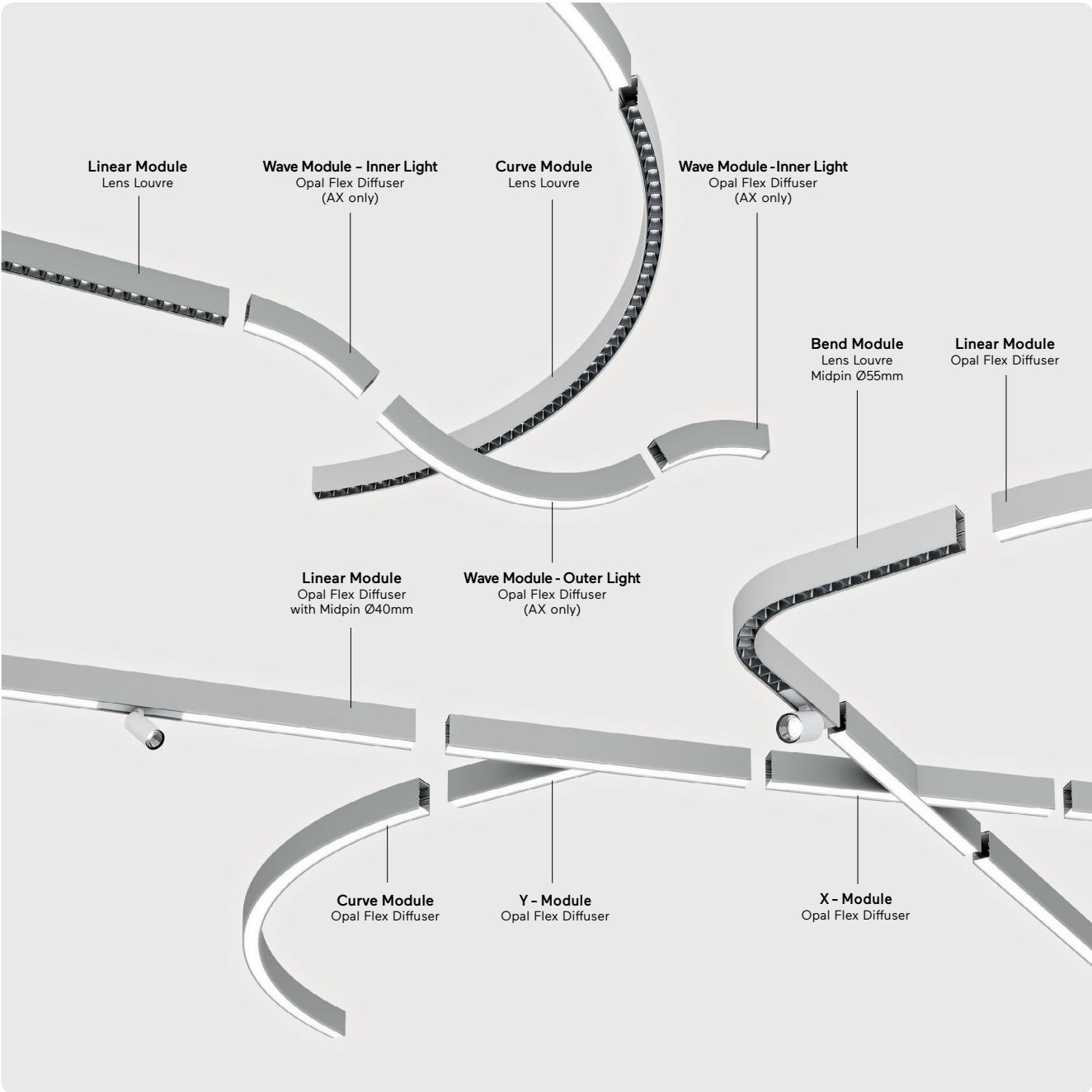


Formo Frankfurt, Germany
Liquid Line A
Photography: Marvin Schwenheer



Brazoswood High School Auditorium, Clute, USA
Liquid Line A

Liquid Line 1.5" AX | Surface



Housing:

Extruded Aluminum. LED surface mounted light system made with 1.625" wide profile. Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19). Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

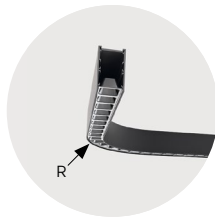
Certification:

cETLus.
5-year limited warranty.



Linear Modules Lens Louvre

1 module: 132.2mm 5.25"
max 12 mod.: 1584.4mm 62.375"
Increments +132.2mm +5.25"



Bend Modules Lens Louvre

Radius
R188-90° 7.375"
R300-90° 11.75"
R450-90° 17.75"
R622.5-90° 24.5"

Linear
min. ~380mm
~15"



Radius R622.5 R24.5"

1 module: 12.856°
max 27 mod.: 347.112°
Increments of 12.85°



Radius R750 R29.5"

module: 10°
max 36 mod.: 360°
Increments of 10°



Curve Modules Lens Louvre

Radius R188 R7.375"
module: 90°
(295.3mm 11.625")
Increments: no



Radius R300 R11.75"
1 module: 90°
max 3 mod.: 270°
Increments of 90°

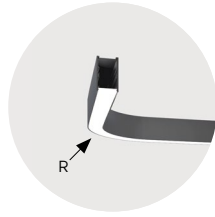


Radius R450 R17.75"
1 module: 18°
max 19 mod.: 342°
Increments of 18°



Linear Modules Opal Flex Diffuser

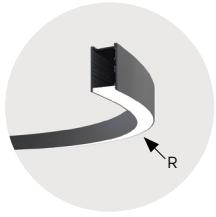
min. ~ 500mm 19.625"
max ~ 3000mm 118.125"



Bend Modules Opal Flex Diffuser

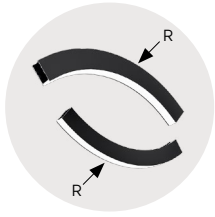
Radius
R188 R7.375"
R325 R12.75"

Linear
min. ~380mm
min. ~15"



Curve Modules Opal Flex Diffuser

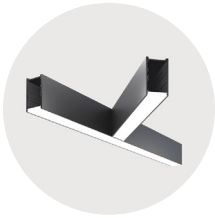
Radius
min. 325mm
min. 12.75"



Wave Modules (GX only) Opal Flex Diffuser

Radius - inner light
min. R290mm
min. R11.375"

Radius - outer light
min. R270mm
min. R11.375"



Y- Modules Opal Flex Diffuser

Angle
Min. 45°

Linear
Min. 380mm
Min. 15"



X- Modules Opal Flex Diffuser

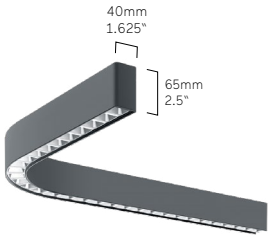
Angle
Min. 45°

Linear
Min. 380mm
Min. 15"

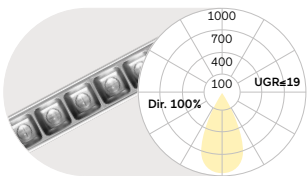


Midpin XM4 Ø40mm 1.625"
Midpin XM5 Ø55mm 2.125"

Midpin XP4 Ø40mm 1.625"
Midpin XP5 Ø55mm 2.125"



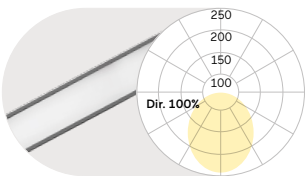
Lens Louvre | Direct



Lumen/Watt Low Power 2120lm/12.5W per m

Lumen/Watt High Power 3980lm/23.4W per m

Opal Flex Diffuser | Direct

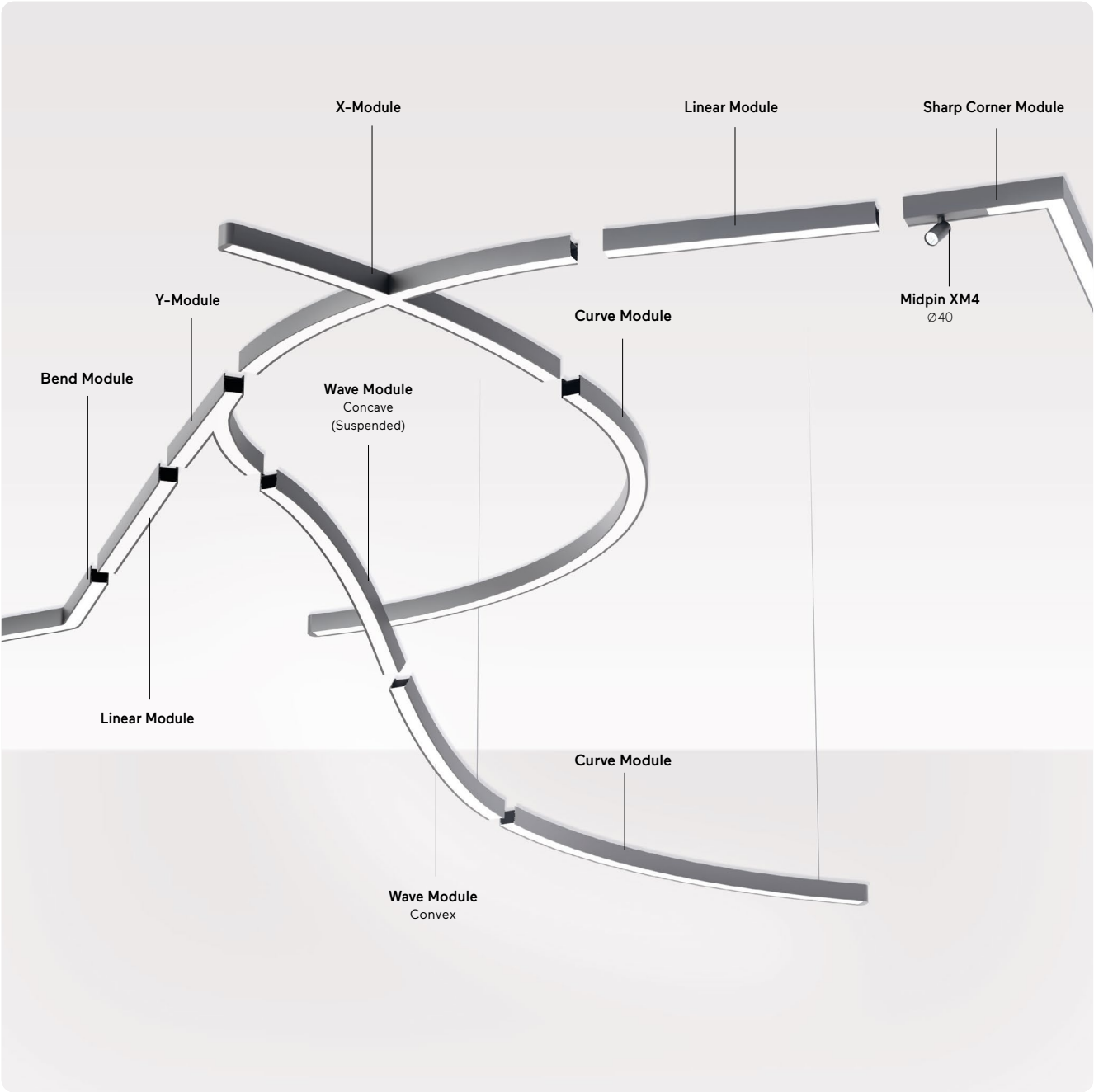


Lumen/Watt Medium Power 1900lm/15.2W per m

Lumen/Watt High Power 2660lm/21.2W per m

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Liquid Line 2.5" A4 | Surface



Housing:

LED surface mounted light system with 2.375" wide profile.
Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

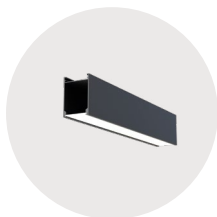
Integral electronic driver dimmable 0–10V. Minimum dimming level 1%.
Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90.
Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30).
Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy.
Choice of different lumen output levels: Low, Medium, or High Power.
Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

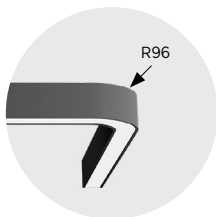
cETLus.
5-year limited warranty.



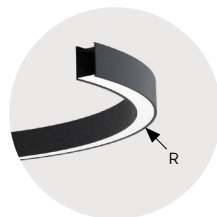
Linear Modules
min. L600mm



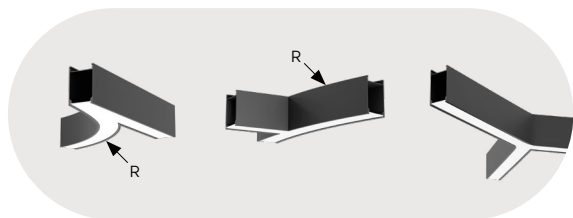
Sharp Corner Modules
L500mm x L500mm



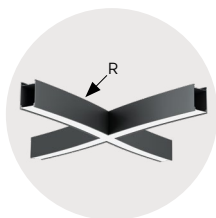
Bend Modules
B45, B60, B90, B135
Radius Linear
R96 Min. ~480mm



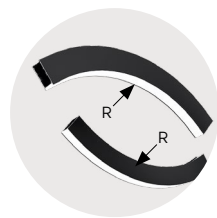
Curve Modules
Radius
min. 280mm
Angle on request



Y- Modules
Radius Min. 280mm
Angle Min. 45°
Linear Min. 380mm



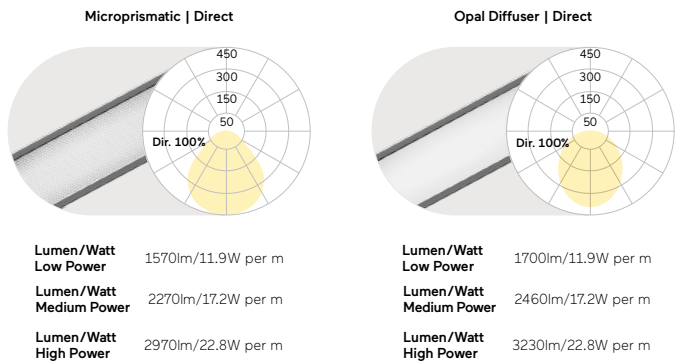
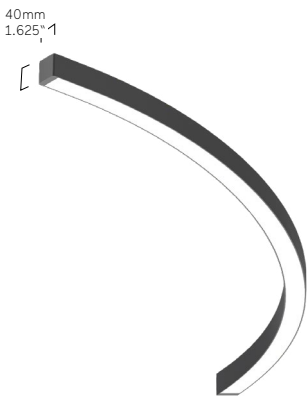
X- Modules
Radius
Min. 280mm
Angle
Min. 45°



Wave Modules
Radius - inner light
Min. R250mm
Radius - outer light
min. R250mm



Midpin XD4 Ø40 **Midpin XM4** Ø40 **Midpin XP4** Ø40
Midpin XM5 Ø55 **Midpin XP5** Ø55



Cubic Evolution 8" Y4/X4 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Tiered luminaire body with 1" visible trim. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

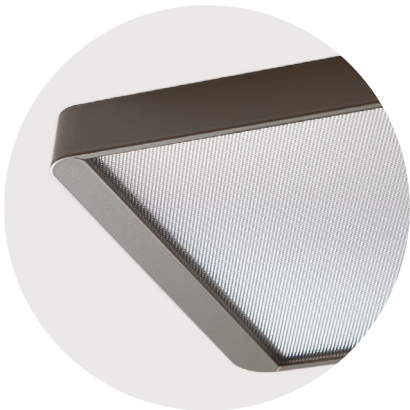
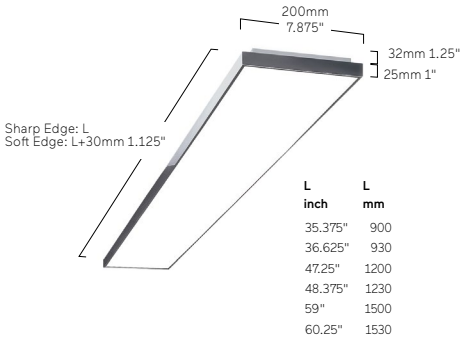
1C X4 AUD-8 30 M-L900-C

Product Family	1C: Cubic
Type	Y4: Direct Only, X4: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised (Sharp Edge only), U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, F: Anodic Silver, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Length: L900 (35.375"), L930 (36.625"), L1200 (47.25"), L1230 (48.375"), L1500 (59"), L1530 (60.25")
Frame Design	S: Soft Edge, C: Sharp Edge

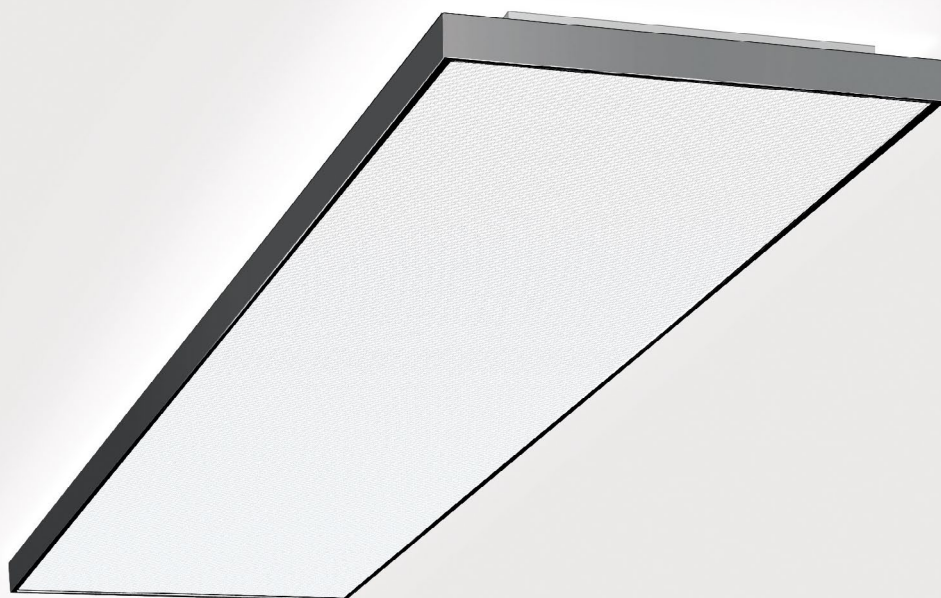


Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35.375"/36.625"	3900lm/28W	5200lm/38W	35.375"/36.625"	2440lm/20W	3150lm/25W	35.375"/36.625"	3890lm/28W	5110lm/38W	35.375"/36.625"	2430lm/20W	3060lm/25W
47.25"/48.375"	5150lm/37W	6790lm/50W	47.25"/48.375"	3200lm/26W	4060lm/33W	47.25"/48.375"	5070lm/37W	6700lm/50W	47.25"/48.375"	3120lm/26W	3970lm/33W
59"/60.25"	6030lm/42W	8810lm/62W	59"/60.25"	3670lm/28W	5400lm/41W	59"/60.25"	5870lm/42W	8590lm/62W	59"/60.25"	3510lm/28W	5180lm/41W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Cubic Evolution 12" Y5/X5 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Direct/Indirect or Direct Only light distribution. Tiered luminaire body with 1" visible trim. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

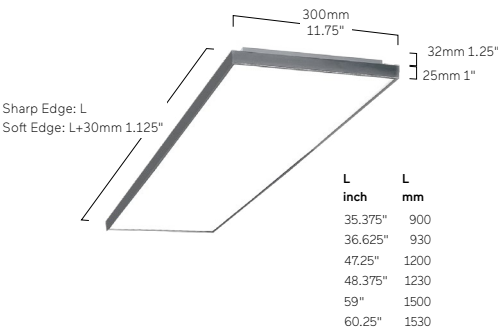
1C X5 A U E-8 30 M-L900-C

Product Family	1C: Cubic
Type	Y5: Direct Only, X5: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised (Sharp Edge only), U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, F: Anodic Silver, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Length in mm: L900 (35.375"), L930 (36.625"), L1200 (47.25"), L1230 (48.375"), L1500 (59"), L1530 (60.25")
Frame Design	S: Soft Edge, C: Sharp Edge



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
35.375"/36.625"	5500lm/37W	8050lm/54W	35.375"/36.625"	3370lm/24W	5060lm/35W	35.375"/36.625"	5250lm/37W	7670lm/54W	35.375"/36.625"	3120lm/24W	4700lm/35W
47.25"/48.375"	7540lm/50W	10700lm/71W	47.25"/48.375"	4700lm/32W	6720lm/46W	47.25"/48.375"	7170lm/50W	10200lm/71W	47.25"/48.375"	4330lm/32W	6200lm/46W
59"/60.25"	9200lm/59W	13800lm/90W	59"/60.25"	5600lm/37W	8520lm/57W	59"/60.25"	8860lm/59W	13300lm/90W	59"/60.25"	5270lm/37W	8000lm/57W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Cubic Evolution Square Y6/X6 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Direct/Indirect or Direct Only light distribution. Tiered luminaire body made of profile with 1" visible frame. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

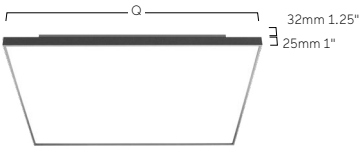
cETLus.
5-year limited warranty.

1C X6 A U D-8 30 M-Q600

Product Family	1C: Cubic
Type	Y6: Direct Only, X6: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q400-Q800]
Power	M: Medium Power, H: High Power
Size	Square size: Q300 (11.75"), Q400 (15.75"), Q500 (19.625"), Q600 (23.625"), Q800 (31.5")



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1800lm/13W	3060lm/22W	11.75"	1130lm/9W	1930lm/15W	11.75"	1750lm/13W	2960lm/22W	11.75"	1080lm/9W	1830lm/15W
15.75"	3010lm/21W	4210lm/30W	15.75"	2070lm/15W	2870lm/21W	15.75"	2860lm/21W	3990lm/30W	15.75"	1910lm/15W	2650lm/21W
19.625"	4380lm/32W	5670lm/41W	19.625"	3110lm/23W	4050lm/31W	19.625"	4190lm/32W	5420lm/41W	19.625"	2920lm/23W	3800lm/31W
23.625"	6540lm/46W	9460lm/67W	23.625"	4720lm/35W	6820lm/51W	23.625"	6290lm/46W	9090lm/67W	23.625"	4470lm/35W	6450lm/51W
31.5"	10820lm/71W	15150lm/100W	31.5"	7770lm/51W	10610lm/71W	31.5"	10800lm/71W	15120lm/100W	31.5"	7750lm/51W	10580lm/71W
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.											



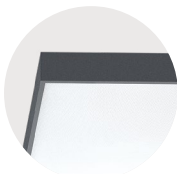
Q inch	Q mm
11.75"	300
15.75"	400
19.625"	500
23.625"	600
31.5"	800



W Snow White



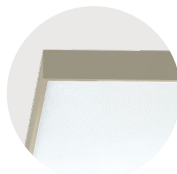
E Natural Anodised



U Urban Graphite

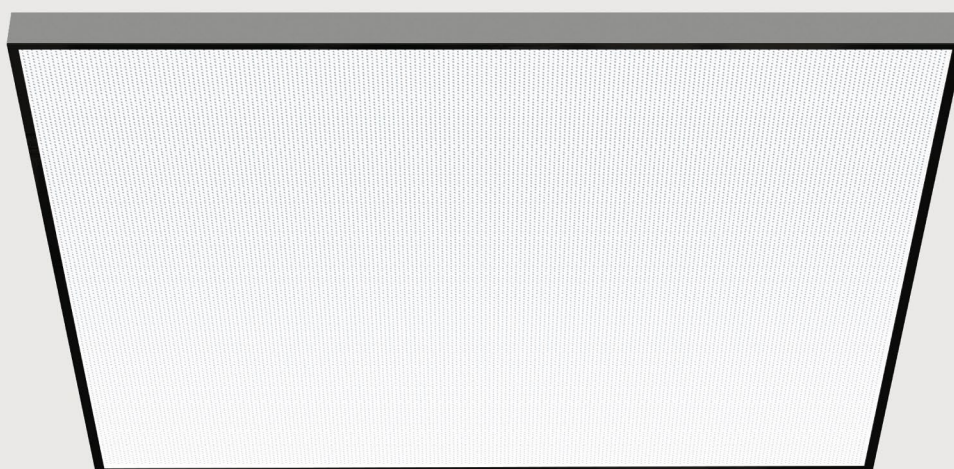


B Jet Black



H Anodic Champagne

Cubic Neo A9 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings with overall height of 1.375" profile. Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

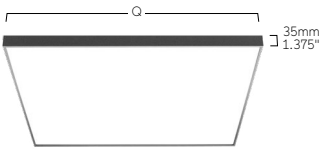
Certification:

cETLus.
5-year limited warranty.

	1C A9 A U D-8 30 M-Q600									
Product Family	1C: Cubic									
Type	A9: Direct Only									
Optical System	A: Microprismatic, O: Opal Diffuser									
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)									
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi									
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]									
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q400-Q800]									
Power	M: Medium Power, H: High Power									
Size	Square size: Q300 (11.75"), Q400 (15.75"), Q500 (19.625"), Q600 (23.625"), Q800 (31.5")									



Microprismatic Direct			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
11.75"	1130lm/9W	1930lm/15W	11.75"	1080lm/9W	1830lm/15W
15.75"	2070lm/15W	2870lm/21W	15.75"	1910lm/15W	2650lm/21W
19.625"	3110lm/23W	4050lm/31W	19.625"	2920lm/23W	3800lm/31W
23.625"	4720lm/35W	6820lm/51W	23.625"	4470lm/35W	6450lm/51W
31.5"	7770lm/51W	10610lm/71W	31.5"	7750lm/51W	10580lm/71W
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.					



Q inch	Q mm
11.75"	300
15.75"	400
19.625"	500
23.625"	600
31.5"	800



W Snow White



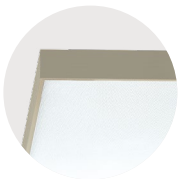
F Anodic Silver



U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

Cubic Déco Y3/X3 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings. Direct/Indirect or Direct Only light distribution. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

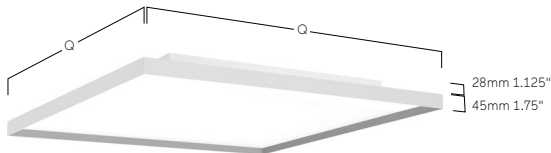
1C X3 A W D-8 30 M-Q310-G

Product Family	1C: Cubic
Type	Y3: Direct Only, X3: Direct/Indirect
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [Q410-Q810]
Power	M: Medium Power, H: High Power
Size	Square Size: Q310 (12.25"), Q410 (16.125"), Q510 (20.125"), Q610 (24"), Q810 (31.875")
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Microprismatic Direct/Indirect			Microprismatic Direct			Opal Diffuser Direct/Indirect			Opal Diffuser Direct		
Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power	Q inch	Lumen/Watt Medium Power	Lumen/Watt High Power
12.25"	1800lm/13W	3060lm/22W	12.25"	1130lm/9W	1930lm/15W	12.25"	1750lm/13W	2960lm/22W	12.25"	1080lm/9W	1830lm/15W
16.125"	3010lm/21W	4210lm/30W	16.125"	2070lm/15W	2870lm/21W	16.125"	2860lm/21W	3990lm/30W	16.125"	1910lm/15W	2650lm/21W
20.125"	4380lm/32W	5670lm/41W	20.125"	3110lm/23W	4050lm/31W	20.125"	4190lm/32W	5420lm/41W	20.125"	2920lm/23W	3800lm/31W
24"	6540lm/46W	9460lm/67W	24"	4720lm/35W	6820lm/51W	24"	6290lm/46W	9090lm/67W	24"	4470lm/35W	6450lm/51W
31.875"	10820lm/71W	15150lm/100W	31.875"	7770lm/51W	10610lm/71W	31.875"	10800lm/71W	15120lm/100W	31.875"	7750lm/51W	10580lm/71W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Q inch	Q mm
12.25"	310
16.125"	410
20.125"	510
24"	610
31.875"	810



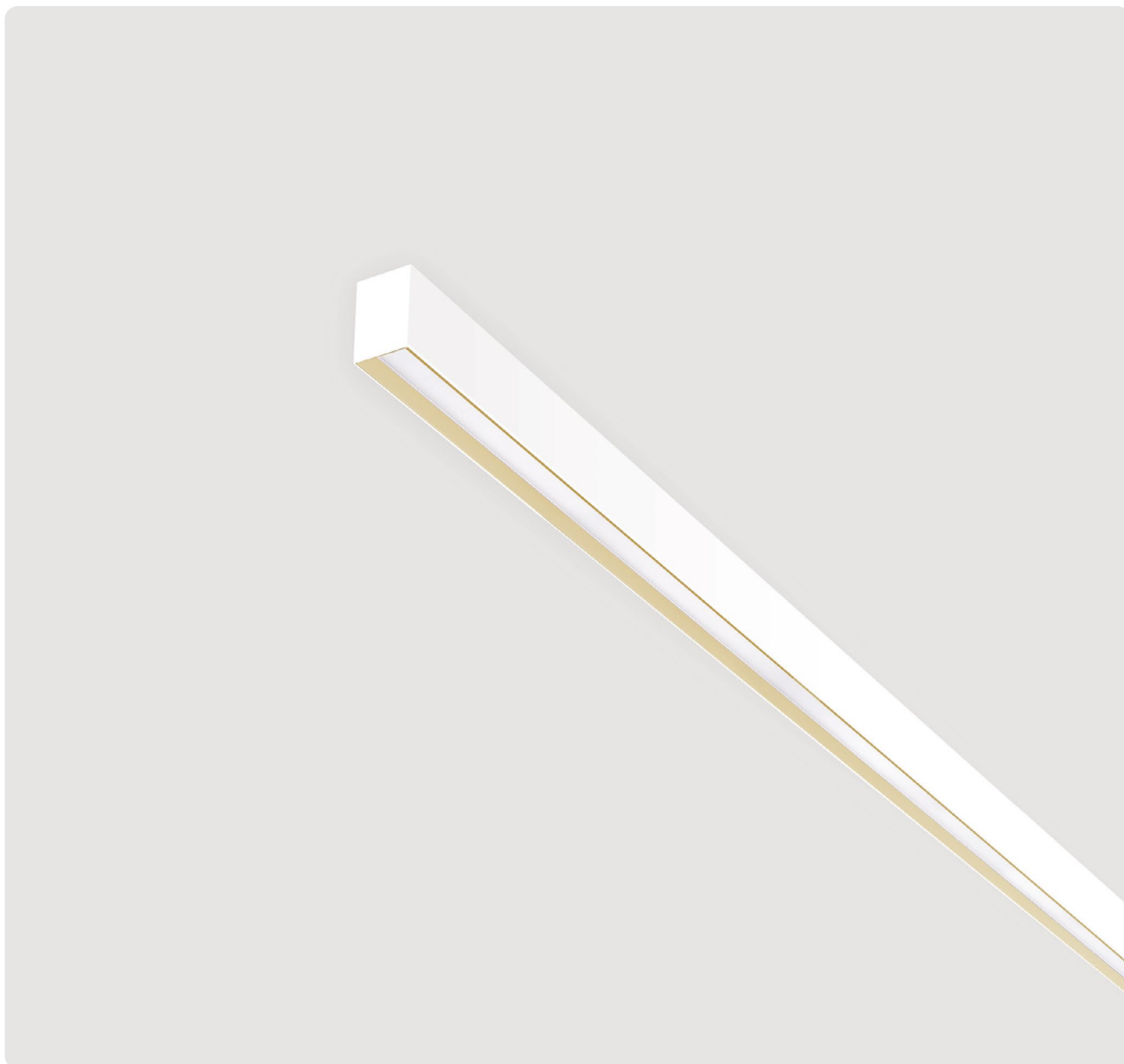
Matric Surface





Oxford Properties, Berlin, Germany
Matric A1

Matric 2" Déco A9 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire for walls or ceilings made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Recessed screen with optimized glare reduction and decorative lighting impact.

Finish:

Outer housing and all-around reflector ring available in various finishes and combinations. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

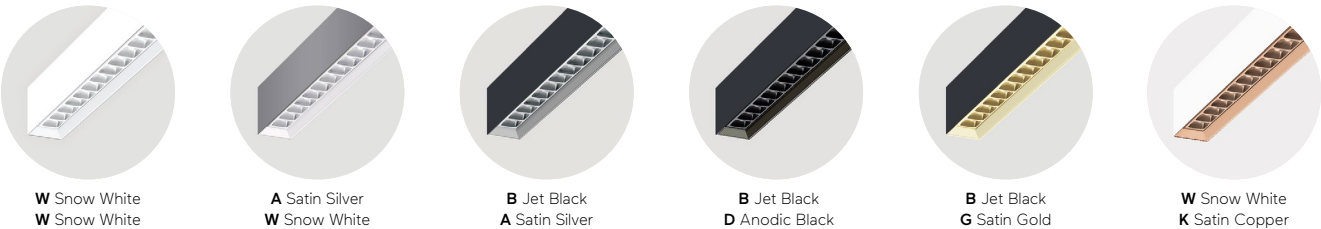
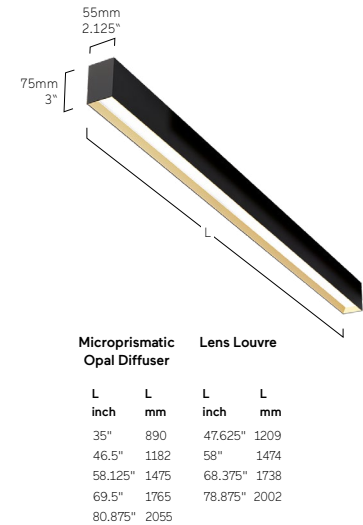
1L A9 A W D - 8 30 E - L1182-G

Product Family	1L: Matric
Type	A9: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1209 (47.625"), L1474 (58"), L1738 (68.375"), L2002 (31.5")
Reflector/Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

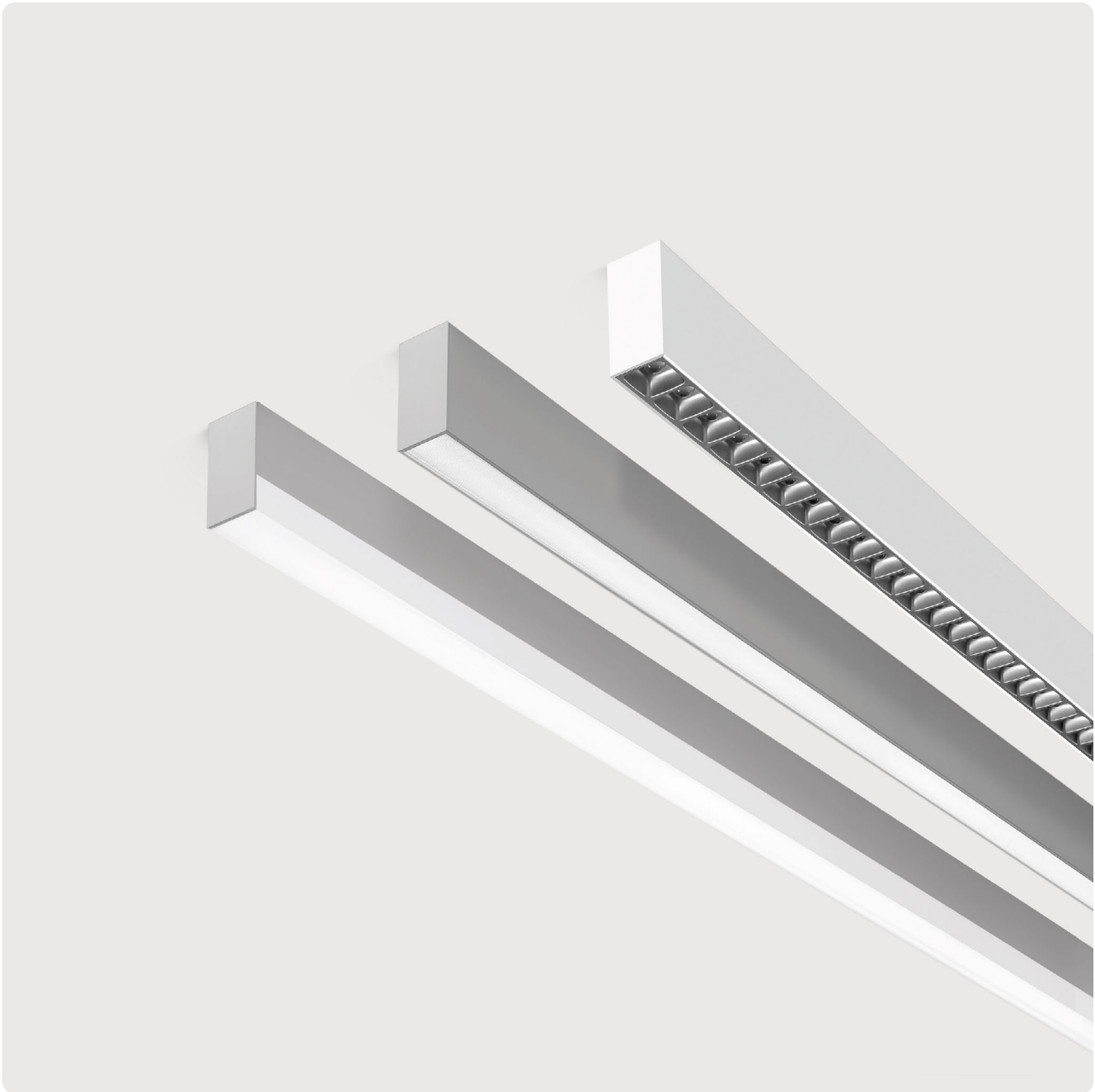


Lens Louvre Direct			Microprismatic Direct			Opal Diffuser Direct		
L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
37.25"	1970lm/13W	3710lm/24W	35"	1200lm/10W	1900lm/15W	35"	1500lm/13W	1850lm/15W
47.625"	2520lm/15W	4730lm/28W	46.5"	1600lm/13W	2540lm/20W	46.5"	2010lm/16W	2470lm/20W
58"	3080lm/19W	5780lm/34W	58.125"	2000lm/16W	3170lm/25W	58.125"	2510lm/20W	3080lm/25W
68.375"	3640lm/22W	6840lm/40W	69.5"	2400lm/19W	3810lm/30W	69.5"	3010lm/24W	3700lm/30W
78.875"	4200lm/25W	7890lm/46W	80.875"	2800lm/23W	4440lm/35W	80.875"	3510lm/29W	4320lm/35W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Matric 1.5" AX | Surface

**Housing:**

Extruded Aluminum. LED pendant luminaire made of 1.625" wide profile. Direct/Indirect or Direct Only light distribution. Bespoke lengths are possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces. Indirect light with innovative lens technology for wide-angle ceiling illumination.

Finish:

Surface natural anodized or white, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L AXLWD - 830E - L1194 - A

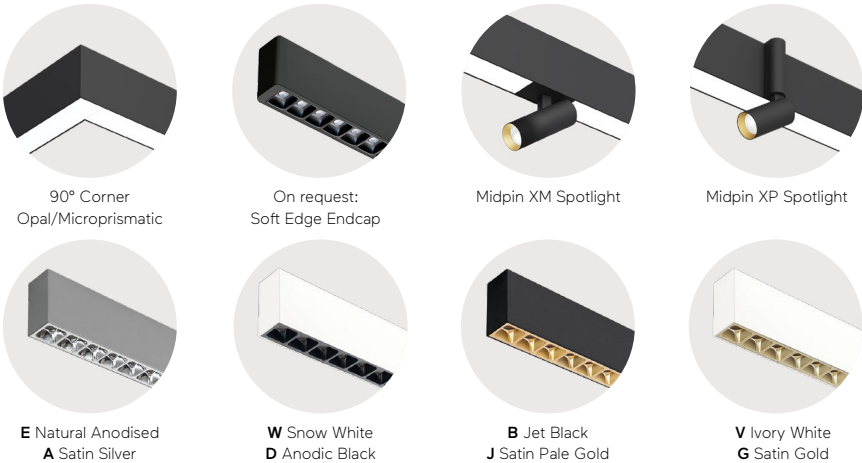
Product Family	1L: Matric
Type	AX: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher, F: Ambient
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L930 (36.625"), L1194 (47"), L1458 (57.375"), L1723 (67.875"), L1987 (78.25")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	90°Corner, Midpin Spotlights, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)



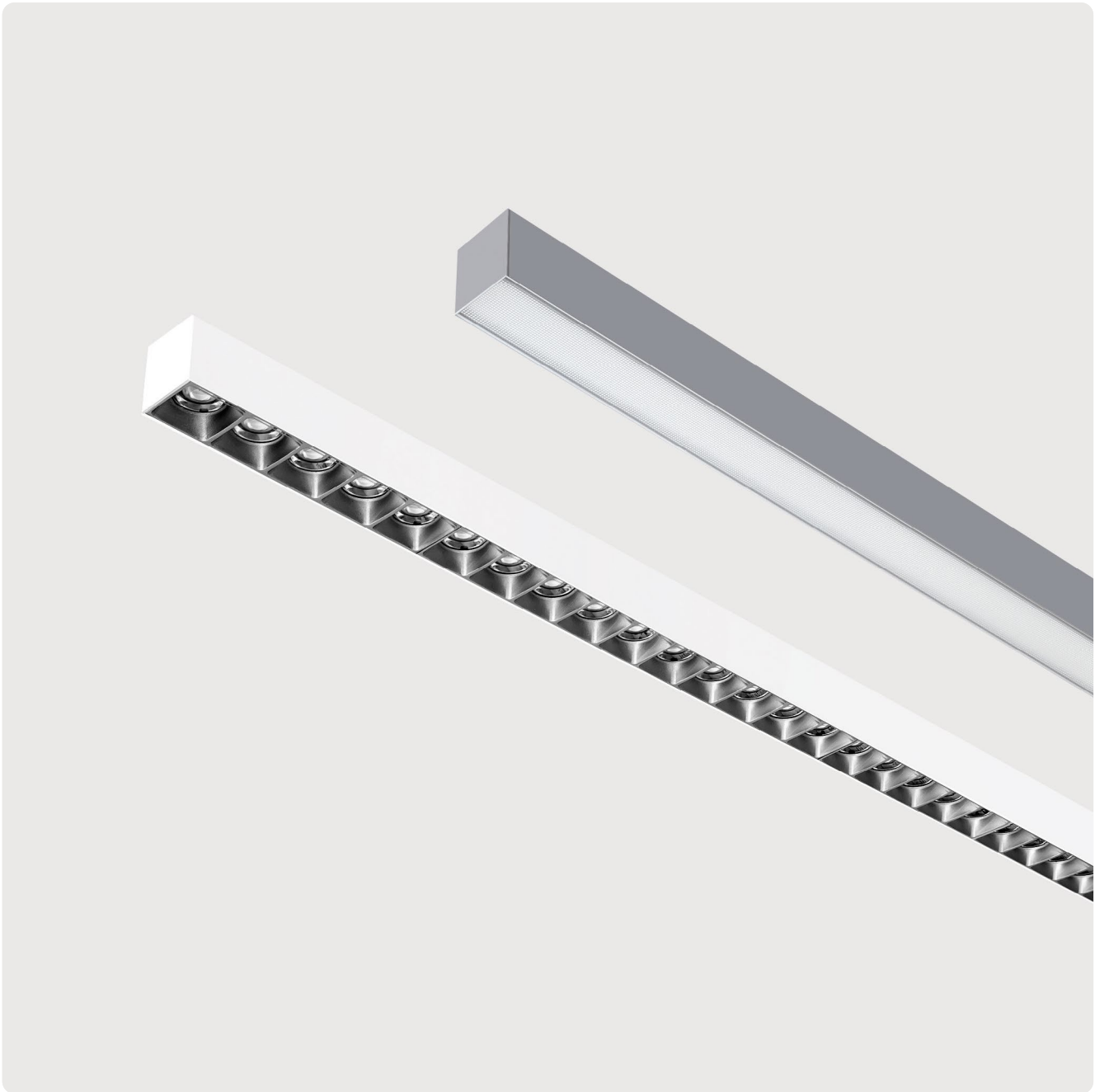
Lens Louvre Direct			Microprismatic Direct			Opal Diffuser Direct			Wallwasher Direct		
L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
36.625"	1970lm/13W	3710lm/24W	35"	1200lm/10W	1870lm/15W	35"	1650lm/13W	2030lm/15W	35"	1630lm/13W	2280lm/19W
47"	2520lm/15W	4730lm/28W	46.5"	1570lm/13W	2500lm/20W	46.5"	2200lm/16W	2700lm/20W	46.5"	2180lm/17W	3040lm/25W
57.375"	3080lm/19W	5780lm/34W	58.125"	1960lm/16W	3120lm/25W	58.125"	2750lm/20W	3380lm/25W	58.125"	2730lm/22W	3800lm/30W
67.875"	3640lm/22W	6840lm/40W	69.5"	2360lm/19W	3750lm/29W	69.5"	3300lm/24W	4050lm/29W	69.5"	3270lm/25W	4560lm/36W
78.25"	4200lm/25W	7890lm/46W	80.875"	2770lm/23W	4370lm/35W	80.875"	3850lm/29W	4730lm/35W	80.875"	3810lm/31W	5320lm/43W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Lens Louvre Microprismatic Opal Diffuser Wallwasher			Ambient			Ambient Direct		
Microprismatic Opal Diffuser Wallwasher		Lens Louvre				L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
L inch	L mm	L inch	L mm					
35"	890	36.625"	930			35"	1830lm/12W	2520lm/16W
46.5"	1182	47"	1194			46.5"	2440lm/15W	3350lm/20W
58.125"	1475	57.375"	1458			58.125"	3050lm/18W	4190lm/25W
69.5"	1765	67.875"	1723			69.5"	3650lm/22W	5030lm/30W
80.875"	2055	78.25"	1987			80.875"	4260lm/27W	5870lm/36W



Matric 2" A2 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L A2 LWD-8 30 M-L1253-A

Product Family	1L: Matric
Type	A2: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser,
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1003 (39.5"), L1253 (49.375"), L1503 (59.125"), L1754 (69"), L2004 (78.875")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Midpin Spotlights, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)



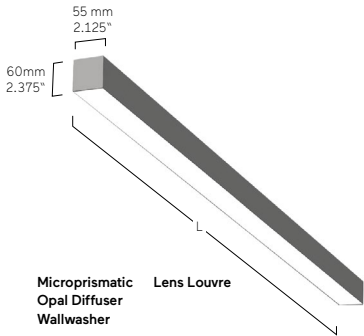
Lens Louvre | Direct

Microprismatic | Direct

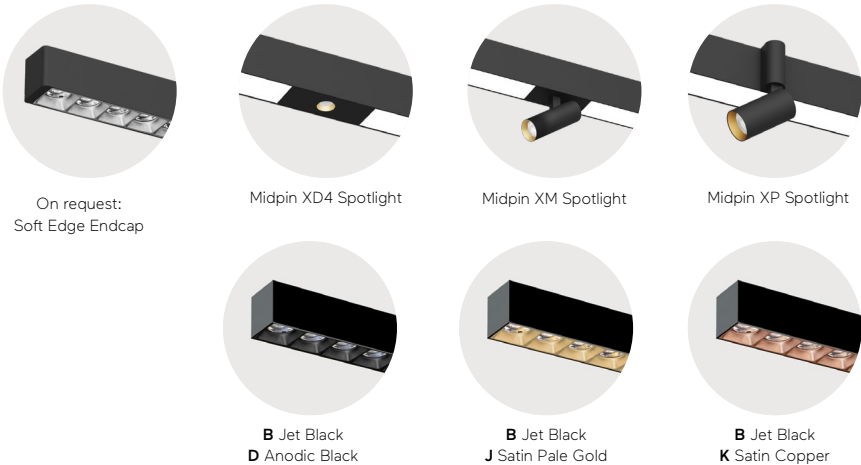
Opal Diffuser | Direct

L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
39.5"	2180lm/18W	3170lm/26W	35"	1250lm/10W	1650lm/13W	2410lm/18W	35"	1400lm/10W	1820lm/13W	2670lm/18W
49.375"	2720lm/22W	3970lm/32W	46.5"	1660lm/13W	2200lm/16W	3220lm/23W	46.5"	1870lm/13W	2430lm/16W	3560lm/23W
59.125"	3260lm/26W	4760lm/38W	58.125"	2080lm/16W	2740lm/20W	4020lm/29W	58.125"	2330lm/16W	3040lm/20W	4450lm/29W
69"	3810lm/30W	5560lm/44W	69.5"	2480lm/19W	3290lm/24W	4830lm/34W	69.5"	2800lm/19W	3640lm/24W	5340lm/34W
78.875"	4350lm/34W	6420lm/52W	80.875"	2900lm/23W	3840lm/29W	5630lm/41W	80.875"	3270lm/23W	4250lm/29W	6230lm/41W

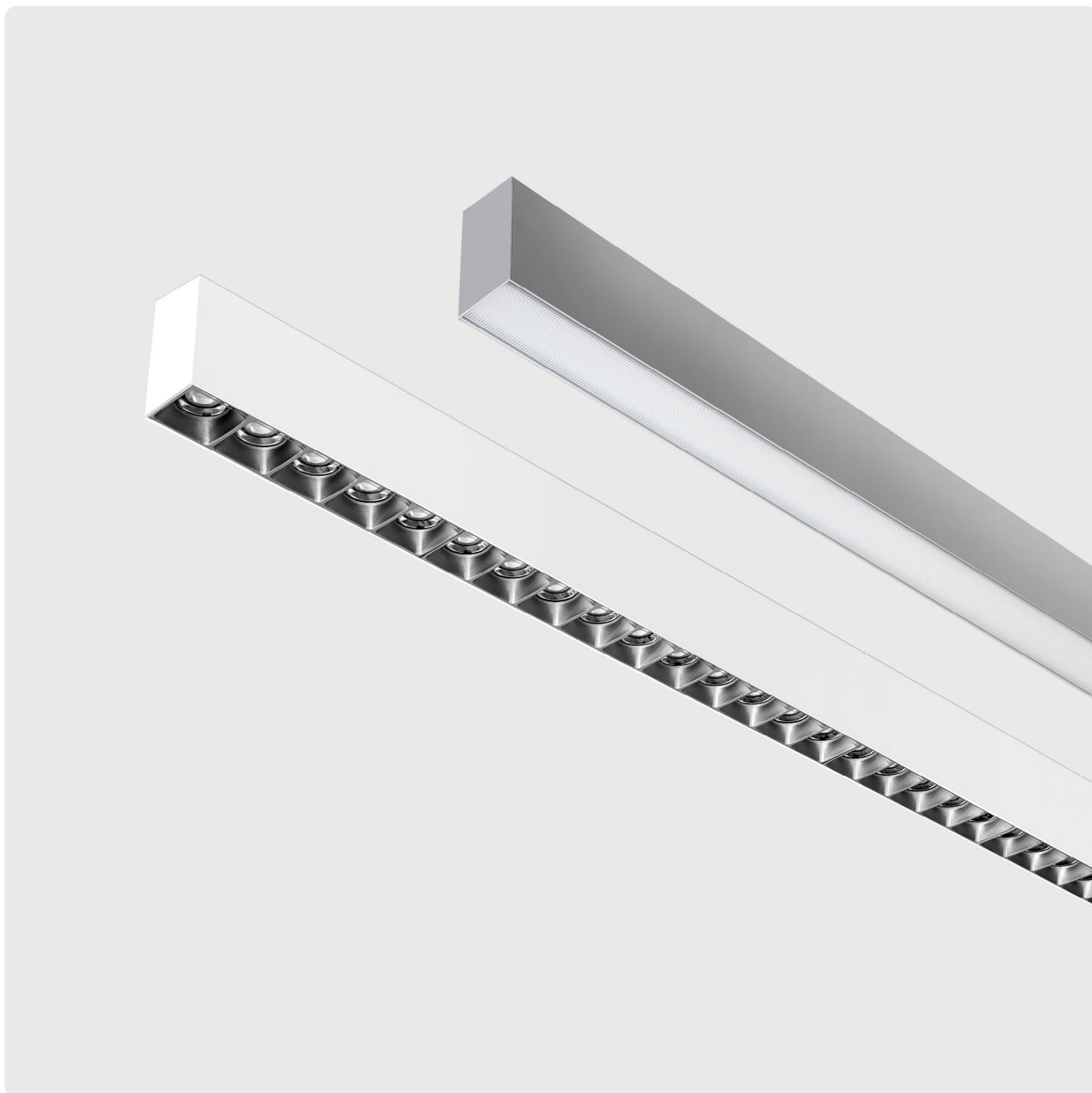
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic Opal Diffuser Wallwasher		Lens Louvre	
L inch	L mm	L inch	L mm
35"	890	39.5"	1003
46.5"	1182	49.375"	1253
58.125"	1475	59.125"	1503
69.5"	1765	69"	1754
80.875"	2055	78.875"	2004



Matric 2" A3 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

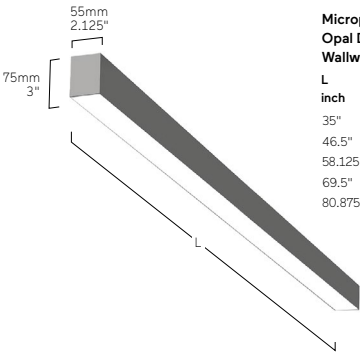
1L A3 L W D - 8 30 M - L1253 - A

Product Family	1L: Matric
Type	A3: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1003 (39.5"), L1253 (49.375"), L1503 (59.125"), L1754 (69"), L2004 (78.875")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	90°Corner, Midpin Spotlights, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)

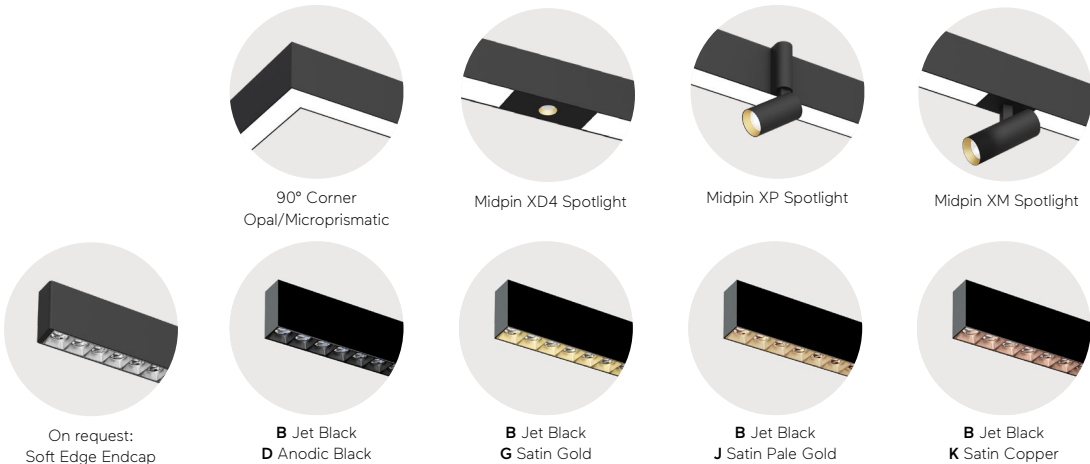


Lens Louvre Direct				Microprismatic Direct				Opal Diffuser Direct				Wallwasher Direct			
L	Lumen/Watt	Lumen/Watt		L	Lumen/Watt	Lumen/Watt	Lumen/Watt	L	Lumen/Watt	Lumen/Watt	Lumen/Watt	L	Lumen/Watt	Lumen/Watt	
inch	Medium Power	High Power		inch	Low Power	Medium Power	High Power	inch	Low Power	Medium Power	High Power	inch	Medium Power	High Power	
39.5"	2180lm/18W	3170lm/26W		35"	1200lm/10W	1690lm/14W	2400lm/20W	35"	1300lm/10W	1860lm/14W	2590lm/20W	35"	1640lm/13W	2280lm/19W	
49.375"	2720lm/22W	3970lm/32W		46.5"	1610lm/13W	2260lm/18W	3200lm/26W	46.5"	1730lm/13W	2470lm/18W	3450lm/26W	46.5"	2180lm/17W	3040lm/25W	
59.125"	3260lm/26W	4760lm/38W		58.125"	2010lm/16W	2820lm/23W	4000lm/32W	58.125"	2160lm/16W	3090lm/23W	4310lm/32W	58.125"	2730lm/22W	3800lm/30W	
69"	3810lm/30W	5560lm/44W		69.5"	2410lm/19W	3390lm/27W	4800lm/38W	69.5"	2590lm/19W	3710lm/27W	5170lm/38W	69.5"	3280lm/25W	4560lm/36W	
78.875"	4350lm/34W	6420lm/52W		80.875"	2810lm/23W	3960lm/33W	5600lm/45W	80.875"	3030lm/23W	4330lm/33W	6030lm/45W	80.875"	3820lm/31W	5330lm/43W	

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic		Lens Louvre	
Opal Diffuser			
Wallwasher			
L	L	L	L
inch	mm	inch	mm
35"	890	39.5"	1003
46.5"	1182	49.375"	1253
58.125"	1475	59.125"	1503
69.5"	1765	69"	1754
80.875"	2055	78.875"	2004



Matric 3" A5 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

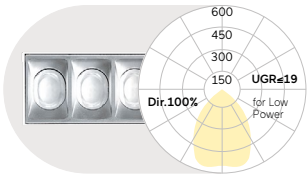
cETLus.
5-year limited warranty.

1L A5 LED - 8 30 M - L755-A

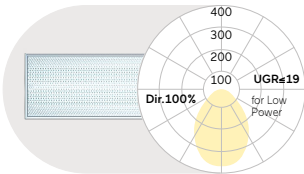
Product Family	1L: Matric
Type	A5: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L755 (29.75"), L1005 (39.625"), L1256 (49.5"), L1507 (59.375"), L1758 (69.25"), L2009 (79.125")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Special Length Versions, 90°Corner, Midpin Spotlights, Midpoint Spotlights, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)



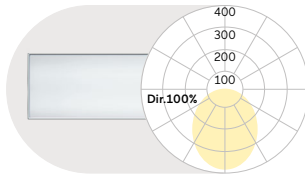
Lens Louvre | Direct



Microprismatic | Direct



Opal Diffuser | Direct



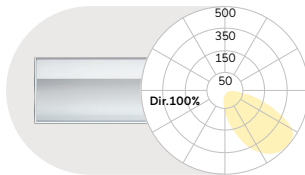
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
29.75"	1840lm/14W	2780lm/20W	3710lm/27W
39.625"	2440lm/17W	3670lm/25W	4900lm/33W
49.5"	3050lm/21W	4590lm/31W	6120lm/41W
59.375"	3670lm/25W	5500lm/37W	7350lm/49W
69.25"	4280lm/29W	6420lm/43W	8570lm/57W
79.125"	4890lm/33W	7340lm/49W	9800lm/65W

L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1470lm/12W	2580lm/20W	3800lm/29W
46.5"	1960lm/15W	3440lm/26W	5070lm/37W
58.125"	2450lm/18W	4300lm/32W	6340lm/46W
69.5"	2940lm/22W	5160lm/38W	7570lm/56W
80.875"	3430lm/26W	6020lm/45W	8880lm/66W

L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1560lm/12W	2730lm/20W	4030lm/29W
46.5"	2080lm/15W	3650lm/26W	5380lm/37W
58.125"	2600lm/18W	4560lm/32W	6720lm/46W
69.5"	3120lm/22W	5470lm/38W	8020lm/56W
80.875"	3640lm/26W	6380lm/45W	9410lm/66W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Wallwasher | Direct



Microprismatic Opal Diffuser Wallwasher		Lens Louvre	
L inch	L mm	L inch	L mm
35"	890	11.75"	755
46.5"	1182	15.75"	1256
58.125"	1475	19.625"	1507
69.5"	1765	23.625"	1758
80.875"	2055	35.375"	2009

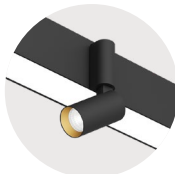
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1150lm/9W	1630lm/13W	2280lm/19W
46.5"	1530lm/12W	2180lm/17W	3040lm/25W
58.125"	1910lm/15W	2730lm/22W	3810lm/30W
69.5"	2290lm/18W	3280lm/25W	4570lm/36W
80.875"	2680lm/22W	3830lm/31W	5330lm/43W



90° Corner
Opal/Microprismatic



Midpin XD Downlight



Midpin XP Spotlight



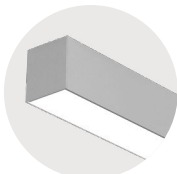
Midpin XM Spotlight



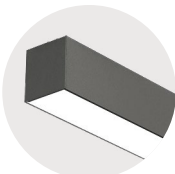
On request:
Soft Edge Endcap



W Snow White



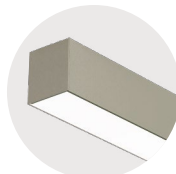
E Natural Anodised



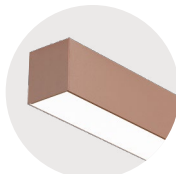
U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper

Matric 3" A6 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 3.25" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

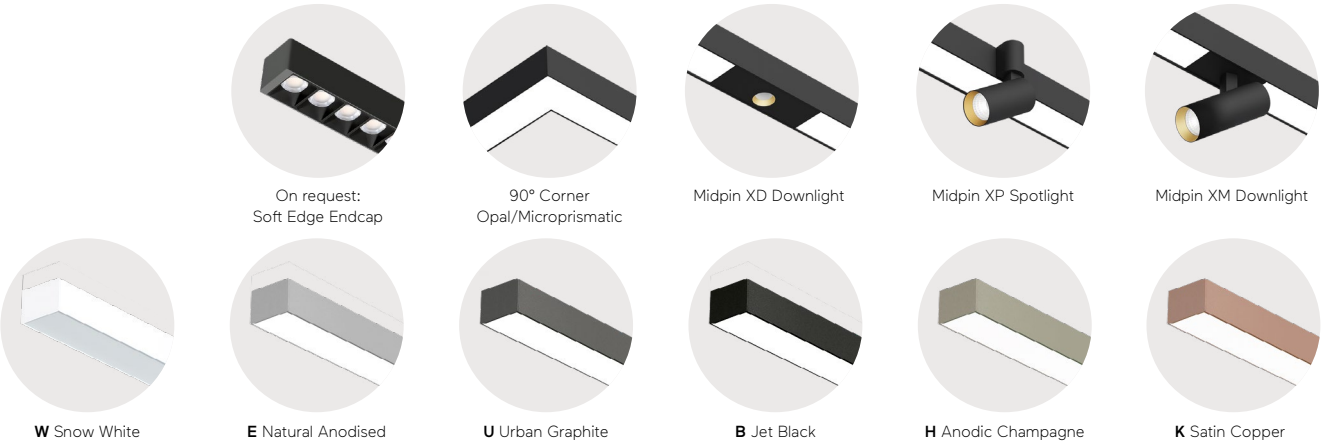
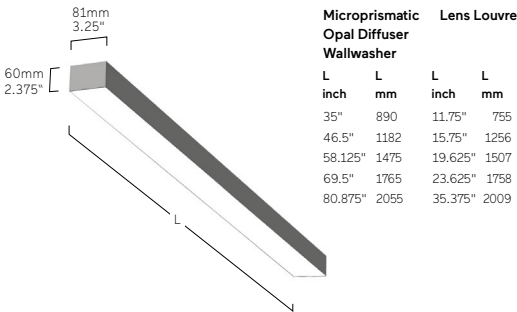
1L A6 O W D - 8 30 M - L890-A

Product Family	1L: Matric
Type	A6: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, J: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L755 (29.75"), L1005 (39.625"), L1256 (49.5"), L1507 (59.375"), L1758 (69.25"), L2009 (79.125")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Midpin Spotlights, Midpoint Spotlights, Soft Edge Endcap (Opal Diffuser / Microprismatic +10mm, Lens Louvre +20mm)



Lens Louvre Direct				Microprismatic Direct				Opal Diffuser Direct				Wallwasher Direct			
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
29.75"	1840lm/14W	2780lm/20W	3710lm/27W	35"	1580lm/11W	2800lm/19W	4170lm/28W	35"	1690lm/11W	2990lm/19W	4450lm/28W	35"	1650lm/11W	2920lm/19W	4350lm/28W
39.625"	2440lm/17W	3670lm/25W	4900lm/33W	46.5"	2110lm/15W	3740lm/25W	5560lm/37W	46.5"	2250lm/15W	3990lm/25W	5940lm/37W	46.5"	2200lm/15W	3900lm/25W	5800lm/37W
49.5"	3050lm/21W	4590lm/31W	6120lm/41W	58.125"	2630lm/18W	4670lm/31W	6960lm/46W	58.125"	2810lm/18W	4990lm/31W	7420lm/46W	58.125"	2750lm/18W	4870lm/31W	7250lm/46W
59.375"	3670lm/25W	5500lm/37W	7350lm/49W	69.5"	3160lm/22W	5610lm/37W	8300lm/55W	69.5"	3370lm/22W	5990lm/37W	8860lm/55W	69.5"	3300lm/22W	5850lm/37W	8660lm/55W
69.25"	4280lm/29W	6420lm/43W	8570lm/57W	80.875"	3690lm/26W	6540lm/45W	9740lm/65W	80.875"	3940lm/26W	6980lm/45W	10390lm/65W	80.875"	3850lm/26W	6820lm/45W	10160lm/65W
79.125"	4890lm/33W	7340lm/49W	9800lm/65W												

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Vision 5" A4/X4 | Surface

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 4.875" wide profile. Direct/Indirect and Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

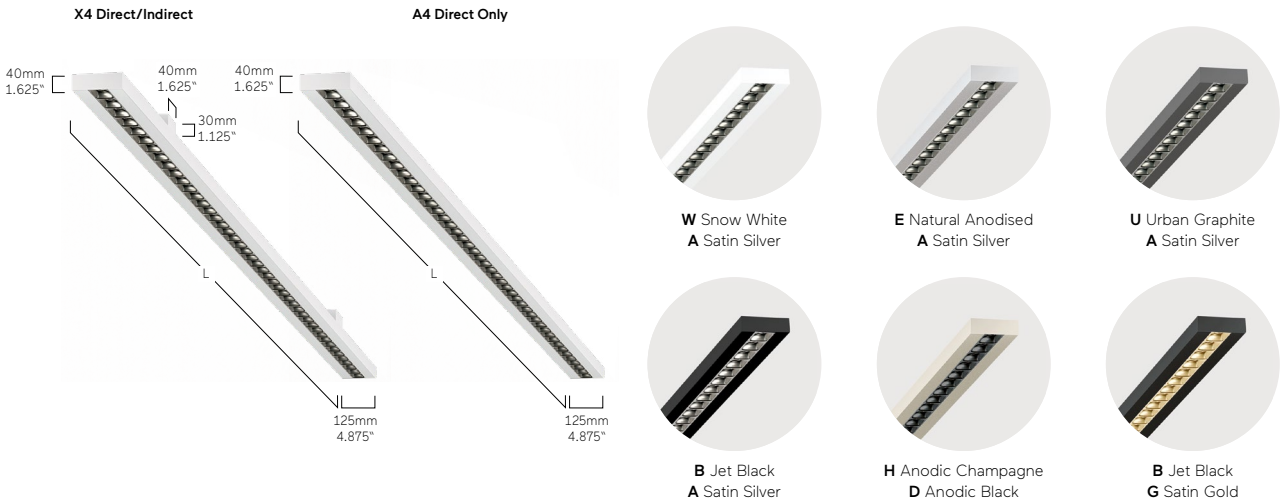
1V X4 L W D-8 30 M-L1254-A

Product Family	1V: Vision
Type	A4: Direct Only, X4: Direct/Indirect
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, J: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1004 (39.5"), L1254 (49.375"), L1504 (59.25"), L1754 (69.25"), L2004 (78.875")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



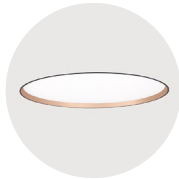
Lens Louvre Direct/Indirect				Microprismatic Direct/Indirect				Opal Diffuser Direct/Indirect				Wallwasher Direct/Indirect			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	
39.5"	4530lm/32W	6430lm/46W		35"	2830lm/19W	4070lm/27W	5690lm/38W	35"	2960lm/19W	4250lm/27W	5950lm/38W	35"	4100lm/27W	5730lm/38W	
49.375"	5860lm/40W	8320lm/58W		46.5"	3770lm/26W	5430lm/37W	7590lm/51W	46.5"	3940lm/26W	5670lm/37W	7930lm/51W	46.5"	5470lm/37W	7650lm/51W	
59.25"	7180lm/49W	10200lm/70W		58.125"	4730lm/32W	6780lm/45W	9490lm/63W	58.125"	4940lm/32W	7090lm/45W	9920lm/63W	58.125"	6830lm/45W	9560lm/63W	
69"	8520lm/57W	12090lm/83W		69.5"	5670lm/39W	8140lm/54W	11390lm/76W	69.5"	5920lm/39W	8510lm/54W	11910lm/76W	69.5"	8210lm/54W	11480lm/76W	
78.875"	9840lm/67W	13970lm/96W		80.875"	6620lm/47W	9500lm/65W	13290lm/90W	80.875"	6910lm/47W	9920lm/65W	13890lm/90W	80.875"	9570lm/65W	13390lm/90W	
Lens Louvre Direct				Microprismatic Direct				Opal Diffuser Direct				Wallwasher Direct			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	
39.5"	2180lm/18W	3170lm/26W		35"	1200lm/10W	1720lm/14W	2430lm/19W	35"	1310lm/10W	1900lm/14W	2690lm/19W	35"	1740lm/14W	2470lm/19W	
49.375"	2720lm/22W	3970lm/32W		46.5"	1570lm/13W	2290lm/18W	3240lm/25W	46.5"	1740lm/13W	2530lm/18W	3580lm/25W	46.5"	2330lm/18W	3290lm/25W	
59.25"	3260lm/26W	4760lm/38W		58.125"	1970lm/16W	2860lm/22W	4050lm/31W	58.125"	2180lm/16W	3170lm/22W	4480lm/31W	58.125"	2910lm/22W	4120lm/31W	
69"	3810lm/30W	5560lm/44W		69.5"	2360lm/19W	3430lm/27W	4860lm/37W	69.5"	2610lm/19W	3800lm/27W	5380lm/37W	69.5"	3500lm/27W	4950lm/37W	
78.875"	4350lm/34W	6420lm/52W		80.875"	2760lm/23W	4010lm/32W	5670lm/44W	80.875"	3050lm/23W	4430lm/32W	6270lm/44W	80.875"	4080lm/32W	5770lm/44W	

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

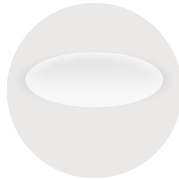




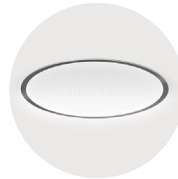
Basic Superflat L7
| Semi-Recessed
341



Basic Déco L3
| Recessed
343



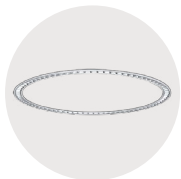
Basic Max M2
| Recessed [Frameless]
345



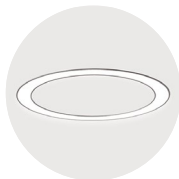
Basic Max M4
| Recessed
347



Basic Ambient L6
| Semi-Recessed
349



Ringo Star 1.5" FX
| Recessed
355



Ringo Star 100 F1
| Recessed
357



Liquid Line 1.5"
QX/FX | Recessed
371



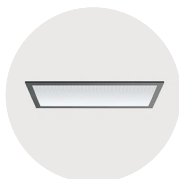
Liquid Line 60
F4 | Recessed
373



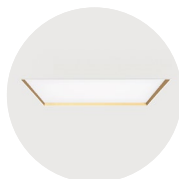
Caleo Max M2 |
Recessed [Frameless]
377



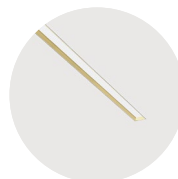
Cubic Max M4
| Recessed
379



Cubic Flat M5
| Recessed
381



Cubic Déco L3
| Recessed
383



Matric 2" Déco M9 |
Recessed [Frameless]
387



Matric 2" Déco F9 |
Recessed
389



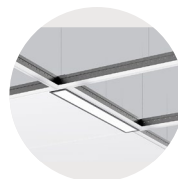
Matric 1.5" MX |
Recessed [Frameless]
391



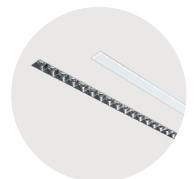
Matric 1.5" FX
| Recessed
393



Matric 2" L3 |
Recessed Frameless
395



Matric 2" F3
| Recessed
397



Matric 2" M3 |
Recessed [Frameless]
399



Matric 3" M5 |
Recessed [Frameless]
401



Matric 3" F5
| Recessed
403

Recessed

Basic Recessed



Northern Hospital, Australia
Basic Max M4
Photography: Dianna Snape



Basic Recessed



My Spa, Mainz, Germany
Basic M2, Basic Y1



Centre for Integrated Oncology University Hospital
Cologne, Germany
Basic M4
Photography: Tomas Rodriguez
Planning: corinna arens and dorette faulhaber

Basic Superflat L7 | Semi-Recessed

**Housing:**

Semi Recessed LED luminaire for ceilings with cut-out openings.
Extruded Aluminum. Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated.
Further surface options see Lightnet-Surface Collection or RAL of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%.
Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

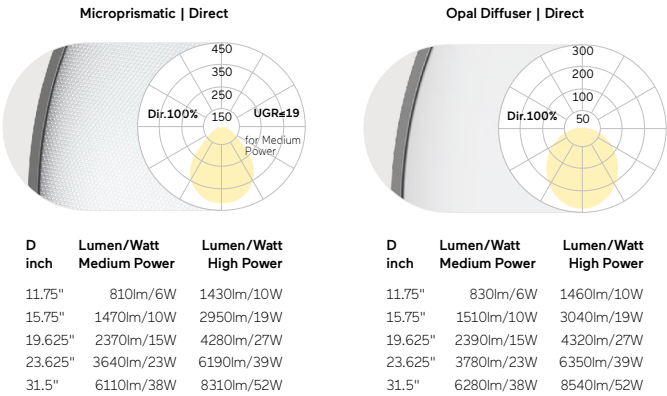
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

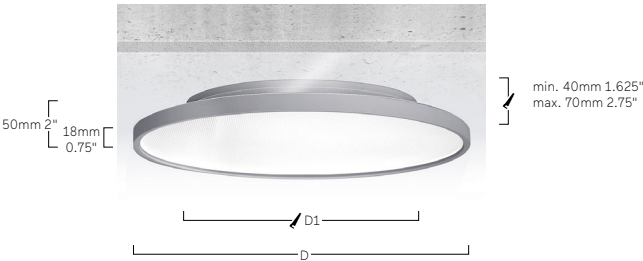
cETLus.
5-year limited warranty.

1B L7 A HD-8 30 M-D300

Product Family	1B: Basic
Type	L7: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K, TW]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D400-D800]
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter: D300 (11.75"), D400 (15.75"), D500 (19.625"), D600 (23.625"), D800(31.5")

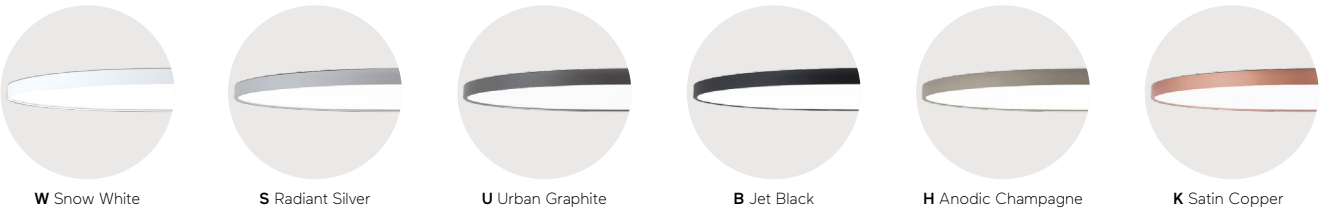


Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Cut-Out

D [inch]	11.75"	15.75"	19.625"	23.625"	31.5"
[mm]	300	400	500	600	800
D1 [inch]	9"	12.625"	16.125"	19.25"	26.375"
[mm]	230	320	410	490	670



Basic Déco L3 | Recessed

**Housing:**

Recessed mounted LED luminaire for ceilings with cut-out openings. Extruded Aluminum. Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection or RAL of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1B L3 A U D-8 30 M-D330-K

Product Family	1B: Basic
Type	L3: Direct Only
Optical System	A: Microprismatic [D330-D680], O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D430-D990]
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter in mm: D330 (13"), D430 (16.875"), D530 (20.875"), D680 (26.75"), D990 (39")
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

IP20

120-277V
AC
50-60 Hz

IK
02

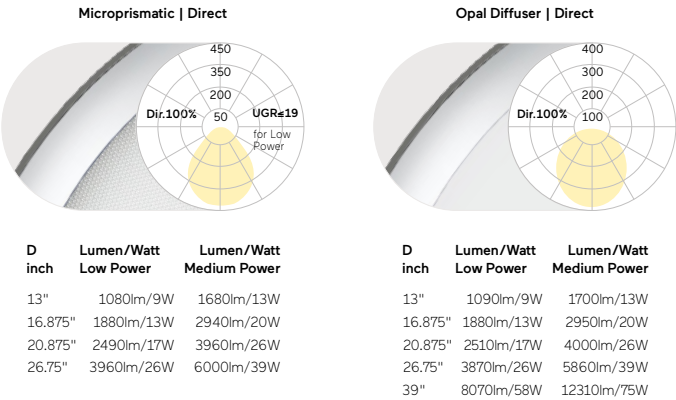
RG0

≤3
MacAdam

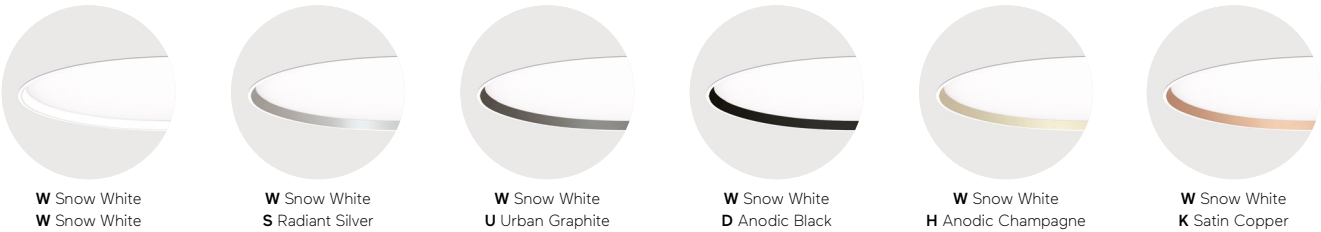
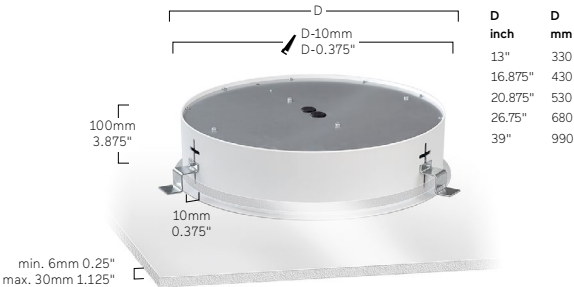
Flicker
Free

LOW
POWER
L90B10
= 60,000h

MEDIUM
POWER
L90B10
= 60,000h



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Max M2 | Recessed [Frameless]

**Housing:**

Recessed mounted LED luminaire for ceilings with cut-out openings. Extruded Aluminum. Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

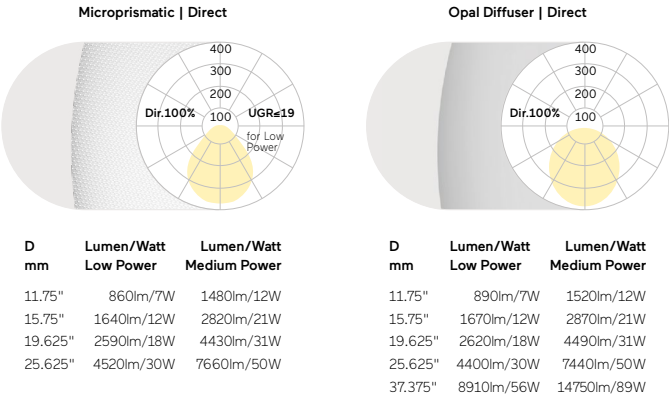
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

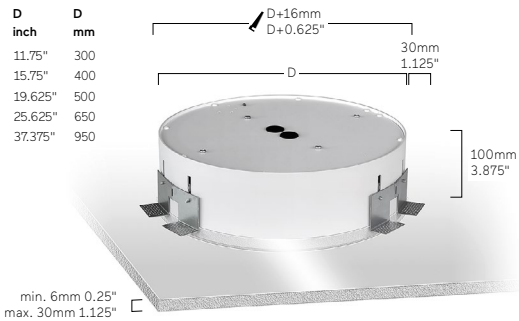
cETLus.
5-year limited warranty.

1B M2 O W D- 8 30 M-D300

Product Family	1B: Basic
Type	M2: Direct Only
Optical System	A: Microprismatic (D300-D650), O: Opal Diffuser
Surface Finish	W: Snow White
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter in mm: D300 (11.75"), D400 (15.75"), D500 (19.625"), D650 (25.625"), D950 (37.375")



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



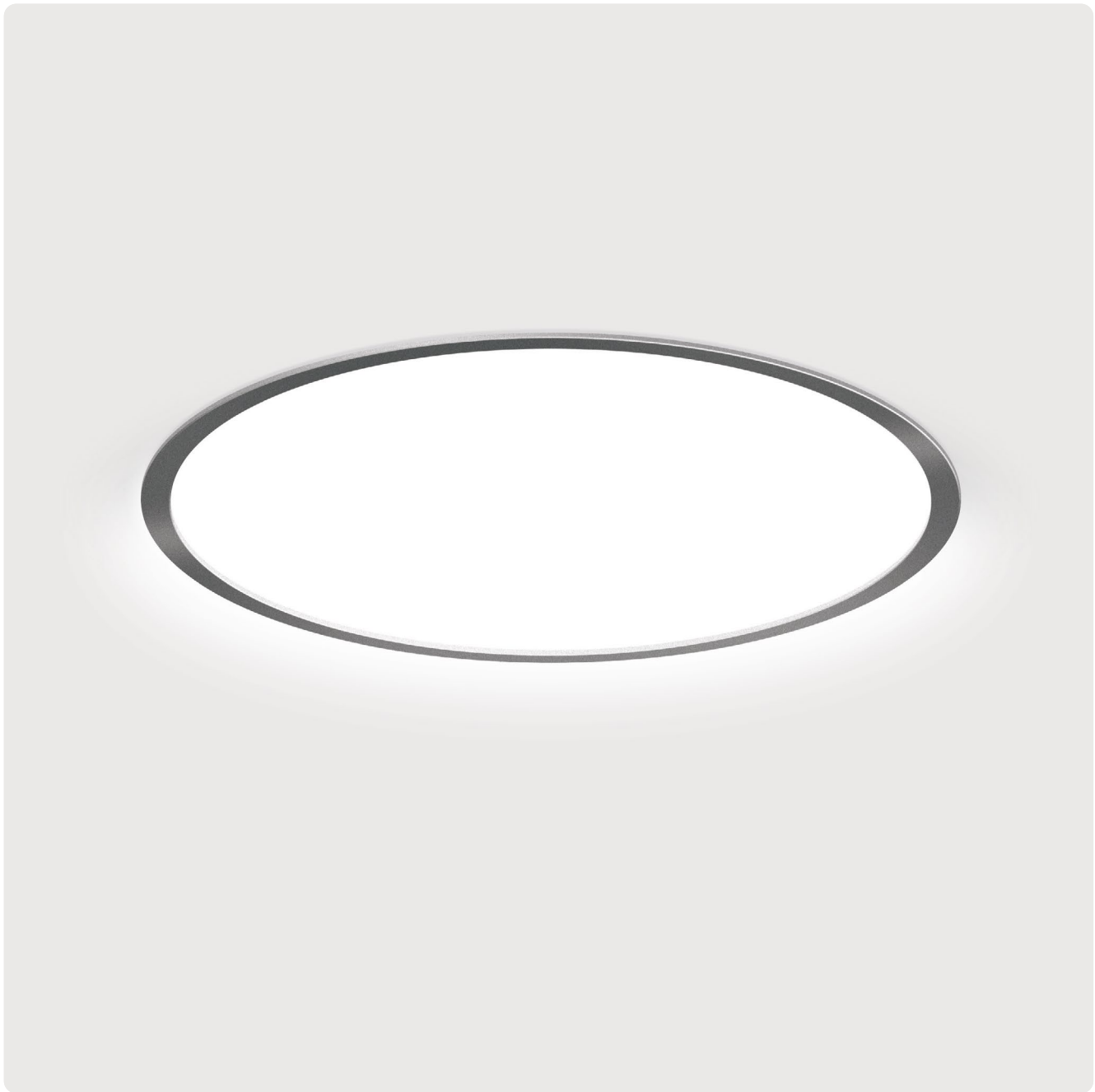
Please order separately

Type	Code
WT for Basic-M2/Ø300	BM2-WT-300
WT for Basic-M2/Ø400	BM2-WT-400
WT for Basic-M2/Ø500	BM2-WT-500
WT for Basic-M2/Ø650	BM2-WT-650
WT for Basic-M2/Ø950	BM2-WT-950



Installation Template

Basic Max M4 | Recessed

**Housing:**

Recessed mounted LED luminaire for ceilings with cut-out openings. Extruded Aluminum. Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection or RAL of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

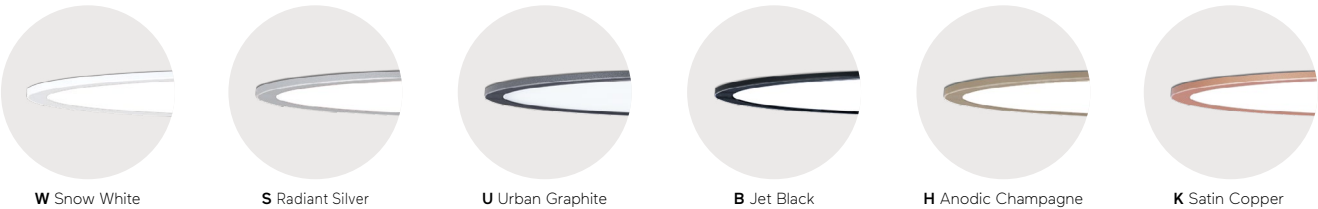
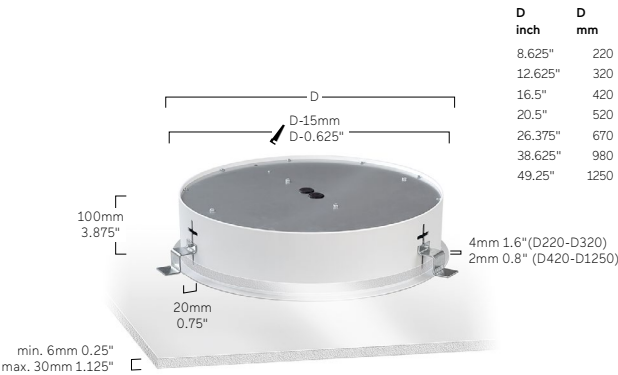
1B M4 O U D-8 30 M-D320

Product Family	1B: Basic
Type	M4: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [D320-D1250]
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter in mm: Luminaire Diameter: D220 (8.625"), D320 (12.625"), D420 (16.5"), D520 (20.5"), D670 (26.375"), D980 (38.625"), D1250 (49.25")



Microprismatic Direct			Opal Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
8.625"	340lm/3W	570lm/6W	8.625"	380lm/3W	600lm/6W
12.625"	860lm/7W	1480lm/12W	12.625"	890lm/7W	1520lm/12W
16.5"	1640lm/12W	2820lm/21W	16.5"	1670lm/12W	2870lm/21W
20.5"	2590lm/18W	4430lm/31W	20.5"	2620lm/18W	4490lm/31W
26.375"	4520lm/30W	7660lm/50W	26.375"	4400lm/30W	7440lm/50W
38.625"	8340lm/56W	13810lm/89W	38.625"	8910lm/56W	14750lm/89W
49.25"	15050lm/96W	27350lm/170W	49.25"	15900lm/96W	28890lm/170W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Basic Ambient L6 | Semi-Recessed

**Housing:**

Recessed mounted LED luminaire for ceilings with cut-out openings. Extruded Aluminum. Direct Only light distribution. Fully enclosed.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces.

Finish:

Surface white, silver, graphite, black, champagne, or copper coated. Further surface options see Lightnet-Surface Collection or RAL of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Medium or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

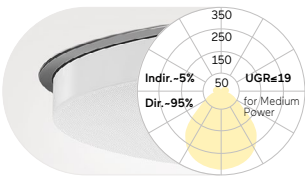
cETLus.
5-year limited warranty.

1B L6 A A D-8 30 M- D425

Product Family	1B: Basic
Type	L6: Direct Only
Optical System	A: Microprismatic
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	M: Medium Power, H: High Power
Size	Luminaire Diameter in mm: D325 (12.75"), D425 (16.75"), D525 (20.625"), D635 (25")

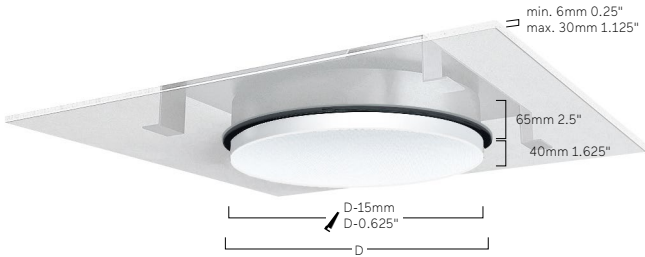


Microprismatic | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
12.75"	1140lm/9W	1730lm/13W
16.75"	1890lm/14W	2970lm/21W
20.625"	2760lm/19W	4080lm/28W
25"	4030lm/28W	6110lm/42W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



D inch	D mm
12.75"	325
16.75"	425
20.625"	525
25"	635



W Snow White



S Radiant Silver



U Urban Graphite



B Jet Black

Ringo Star Compact Recessed



ENSA, Clermont Ferrand, France
Ringo Star Compact F5
Photography: Marion Noel





Ringo Star Recessed



JJA Head Office, Gonesse, France
Ringo Star F
Photography: Guillaume Guerin



Ringo Star 1.5" FX | Recessed



Recessed mounted LED luminaire for ceilings with cut-out openings. Direct-only light distribution. Luminaire body with surrounding frame made of aluminium profile. Optic width: 40mm. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Mounting brackets for assembly included.

Housing:

Extruded Aluminum. Direct Only light Distribution luminaire made of 1.5" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louvre available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1R FX LSD-8 30 E-D610-A

Product Family	1R: Ringo Star
Type	FX: Direct Only
Optical System	C: Opal Flex Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Diameter in mm: D610 (24"), D910 (35.875"), D1255 (49.375"), D1510 (59.5"), D2010 (79.125"), D2510 (98.875"), D3010 (118.5")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)

IP20

IK 02

RG0

≤3 MacAdam

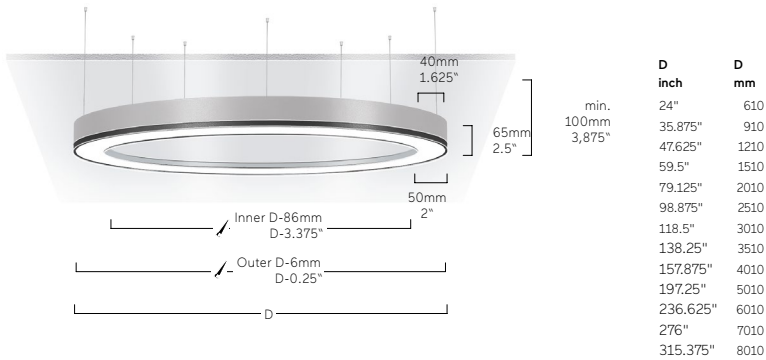
LOW POWER L90B10 ≥5000h

MEDIUM POWER L90B10 ≥5000h

HIGH POWER L87B10 ≥5000h

Lens Louvre Direct			Opal Flex Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt High Power	D inch	Lumen/Watt Medium Power	Lumen/Watt High Power
24"	2820lm/17W	5620lm/33W	24"	3360lm/25W	4770lm/35W
35.875"	4280lm/26W	8530lm/51W	35.875"	5100lm/38W	6690lm/50W
49.375"	6110lm/35W	12110lm/72W	49.375"	7280lm/55W	9500lm/71W
59.5"	7440lm/48W	14750lm/98W	59.5"	8220lm/68W	11570lm/96W
79.125"	10540lm/68W	20890lm/139W	79.125"	11430lm/94W	15740lm/131W
98.875"	12750lm/82W	25290lm/167W	98.875"	14000lm/116W	19170lm/159W
118.5"	15690lm/101W	31110lm/206W	118.5"	17530lm/145W	23280lm/193W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Ringo Star 4" F1 | Recessed

**Housing:**

Extruded Aluminum. Direct Only light Distribution made of 4" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low or Medium Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

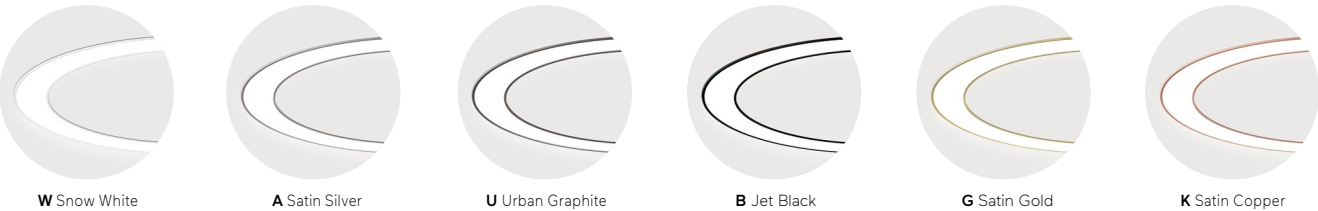
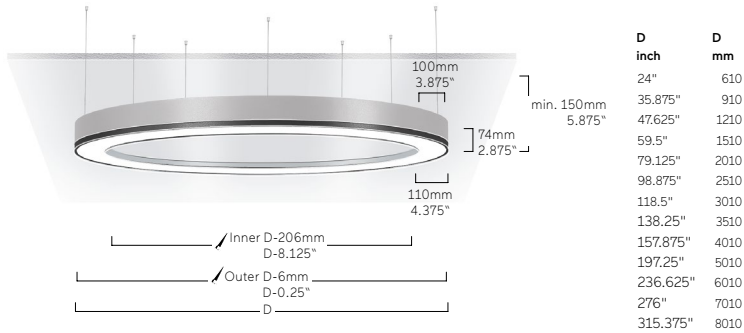
1R F1 O S D-8 30 M-D1510

Product Family	1R: Ringo Star
Type	F1: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, S: Radiant Silver, A: Satin Silver, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	E: Low Power, M: Medium Power
Size	Luminaire Diameter: D610 (24"), D910 (35.875"), D1210 (47.625"), D1510 (59.5"), D2010 (79.125"), D2510 (98.875"), D3010 (118.5"), D3510 (138.25"), D4010 (157.875"), D5010 (197.25"), D6010 (236.625"), D7010 (276"), D8010 (315.375")



Microprismatic Direct			Opal Diffuser Direct		
D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	D inch	Lumen/Watt Low Power	Lumen/Watt Medium Power
24"	4530lm/31W	5860lm/41W	24"	4230lm/31W	5480lm/41W
35.875"	6940lm/48W	8950lm/62W	35.875"	6490lm/48W	8370lm/62W
47.625"	9220lm/62W	11910lm/83W	47.625"	8620lm/62W	11140lm/83W
59.5"	11150lm/75W	14800lm/103W	59.5"	10420lm/75W	13840lm/103W
79.125"	14860lm/101W	19740lm/140W	79.125"	13900lm/101W	18460lm/140W
98.875"	18390lm/123W	25200lm/174W	98.875"	17200lm/123W	23570lm/174W
118.5"	22630lm/150W	31010lm/211W	118.5"	21160lm/150W	29000lm/211W
138.25"	25510lm/174W	35100lm/236W	138.25"	23850lm/174W	32830lm/236W
157.875"	29760lm/210W	40700lm/285W	157.875"	27830lm/210W	38070lm/285W
197.25"	38260lm/261W	49980lm/339W	197.25"	35780lm/261W	46740lm/339W
236.625"	45350lm/311W	62030lm/423W	236.625"	42410lm/311W	58010lm/423W
276"	53850lm/367W	69820lm/468W	276"	50360lm/367W	65290lm/468W
315.375"	59520lm/421W	81410lm/570W	315.375"	55660lm/421W	76130lm/570W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Liquid Line Recessed



Onyx, New York
Liquid Line F
Photography: Rawan Mohsen



Starhub, Singapore
Liquid Line F

Liquid Line Recessed



Starhub, Singapore
Liquid Line F





GARDEROBE
WARTEN
ZAHNPFLEGE

Liquid Line Recessed



Lion Plaza, London, UK
Liquid Line F
Photography: Sam Phillips



Liquid Line Recessed



LSU Football Recovery Suite, Los Angeles, USA
Liquid Line F



Liquid Line Recessed





Childrens Hospital, Boston, USA
Liquid Line F4



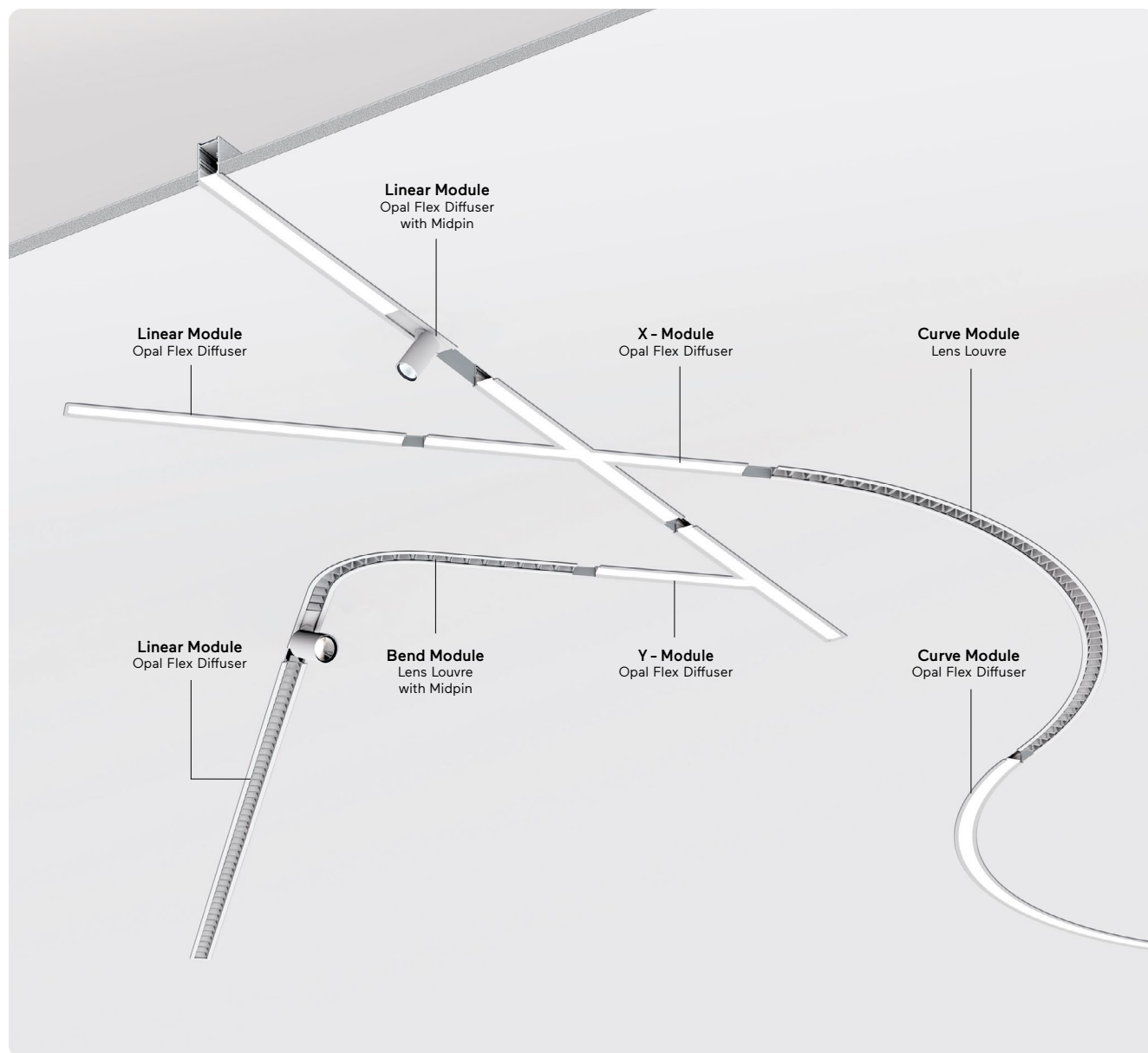
Liquid Line Recessed



Starhub, Singapore
Liquid Line F



Liquid Line 1.5" QX/FX | Recessed



Housing:

Extruded Aluminum. LED recessed mounted light system. FX version with complete frame for ceilings. Version QX with frame on one side to allow mounting near walls. Direct only light distribution. Luminaire body with smooth bends made of profile with 1.625" optic width, crafted in one piece with no visible seams at the ends. Fully enclosed and damp rated.

Optical System:

Precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$). Louver available in various color finishes. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.



Linear Modules Lens Louvre

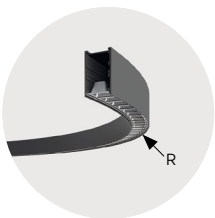
1 module: 132.2mm 5.25"
max 12 mod.: 1584.4mm 62.375"
Increments +132.2mm +5.25"



Bend Modules Lens Louvre

Radius
R188-90° 7.375"
R300-90° 11.75"
R450-90° 17.75"
R622.5-90° 24.5"

Linear
min. ~380mm
~15"



Radius R622.5 R24.5"
1 module: 12.856°
max 27 mod.: 347.112°
Increments of 12.85°

Radius R750 R29.5"
module: 10°
max 36 mod.: 360°
Increments of 10°

Curve Modules Lens Louvre

Radius R188 R7.375"
module: 90°
(295.3mm 11.625")
Increments: no



Radius R300 R11.75"
1 module: 90°
max 3 mod.: 270°
Increments of 90°

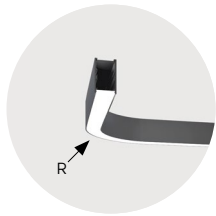


Radius R450 R17.75"
1 module: 18°
max 19 mod.: 342°
Increments of 18°



Linear Modules Opal Flex Diffuser

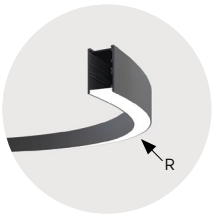
min. ~ 500mm 19.625"
max ~ 3000mm 118.125"



Bend Modules Opal Flex Diffuser

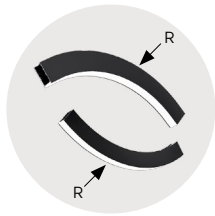
Radius
R188 R7.375"
R325 R12.75"

Linear
min. ~380mm
min. ~15"



Curve Modules Opal Flex Diffuser

Radius
min. 325mm
min. 12.75"



Wave Modules (GX only) Opal Flex Diffuser

Radius - inner light
min. R290mm
min. R11.375"

Radius - outer light
min. R270mm
min. R11.375"



Y- Modules Opal Flex Diffuser

Angle
Min. 45°

Linear
Min. 380mm
Min. 15"



X- Modules Opal Flex Diffuser

Angle
Min. 45°

Linear
Min. 380mm
Min. 15"



Midpin XM4 Ø40mm 1.625"



Midpin XM5 Ø55mm 2.125"

IP20



120-277V
AC
50-60Hz

IK
02

RG0

≤3
MACAM

FLICKER
FREE



LOW
POWER

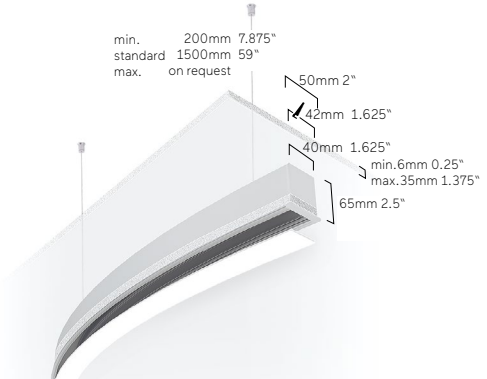
L90B10
50,000h

MEDIUM
POWER

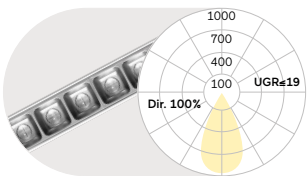
L90B10
50,000h

HIGH
POWER

L57B10
50,000h



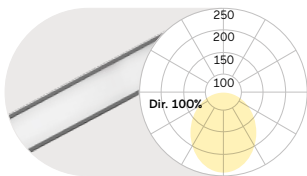
Lens Louvre | Direct



Lumen/Watt Low Power 2120lm/12.5W per m

Lumen/Watt High Power 3980lm/23.4W per m

Opal Flex Diffuser | Direct

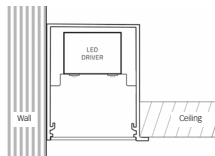


Lumen/Watt Medium Power 1900lm/15.2W per m

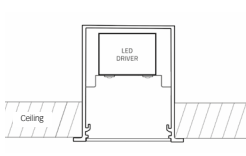
Lumen/Watt High Power 2660lm/21.2W per m

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

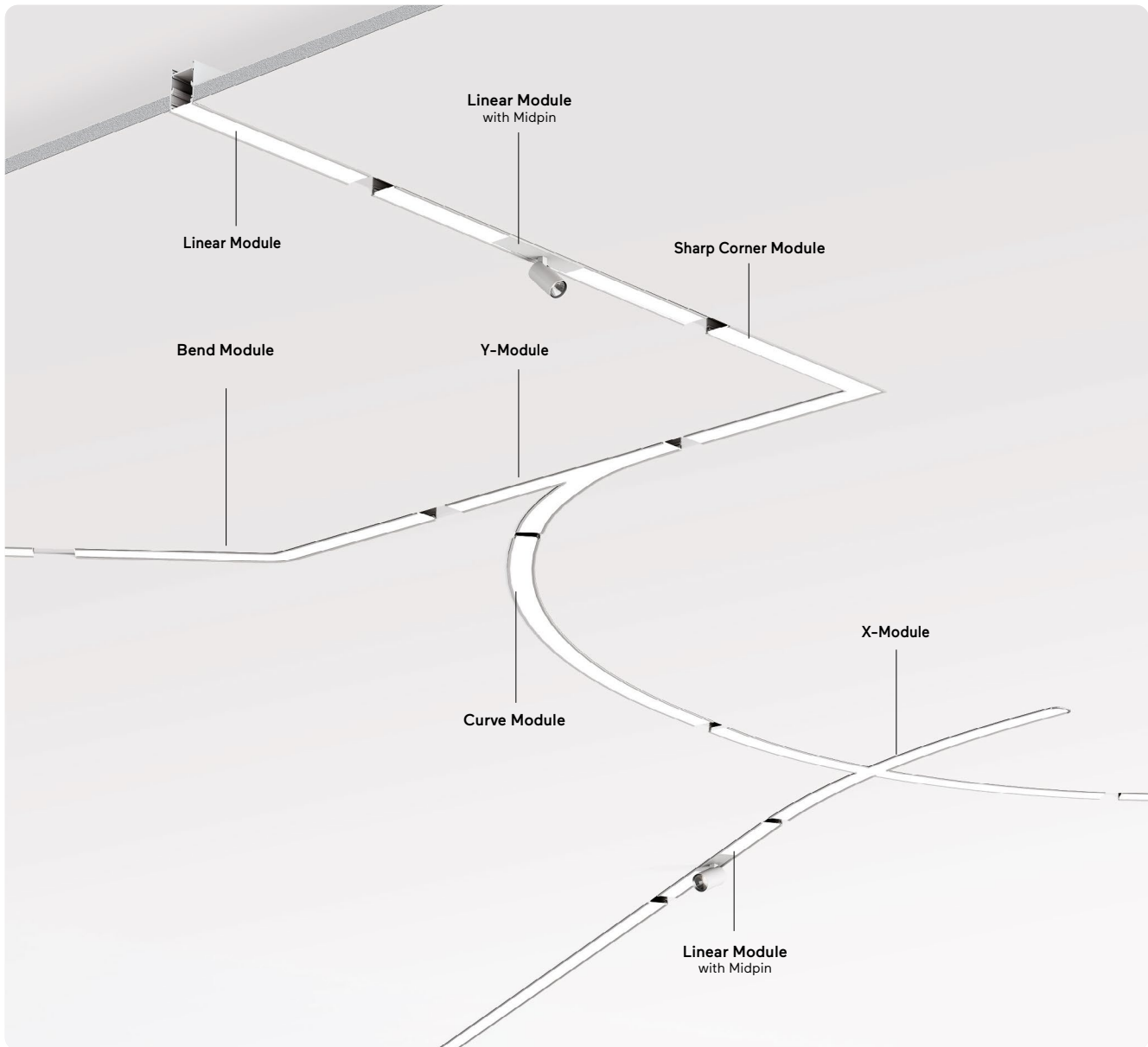
Version QX:



Version FX:



Liquid Line 2.5" F4 | Recessed

**Housing:**

Extruded Aluminum. Recessed mounted LED light system with frame for installation in ceilings with cut-out openings. Direct only light distribution. Luminaire body with smooth bends made of profile with 2.375" optics width, crafted in one piece with no visible seams. Fully enclosed and damp rated.

Optical System:

Microprismatic screen with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting.

Finish:

Standard color finishes white, silver, graphite, black, champagne or copper coated. Further surface options see Lightnet-Surface-Collection. RAL or PANTONE of your choice.

Control:

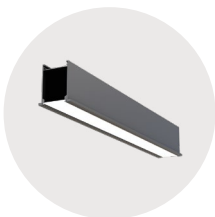
Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000h with 85% of lumen maintenance.

Certification:

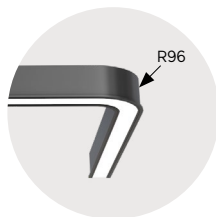
cETLus.
5-year limited warranty.



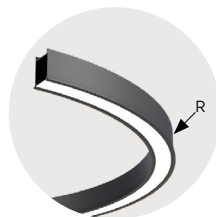
Linear Modules
min. L600mm



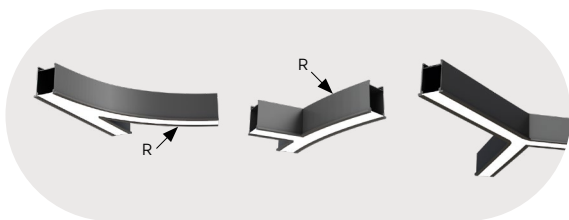
Sharp Corner Modules
L500mm x L500mm



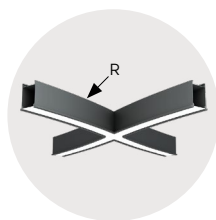
Bend Modules
B45, B60, B90, B135
Radius R96
Linear Min. ~480mm



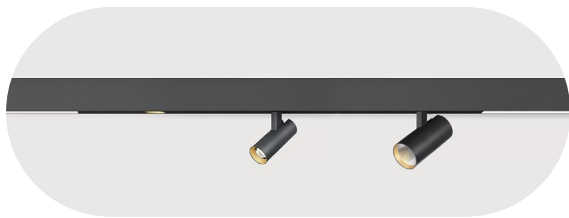
Curve Modules
Radius
Min. 280mm



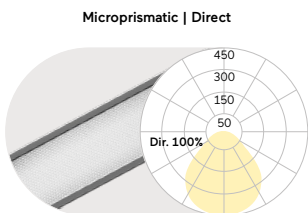
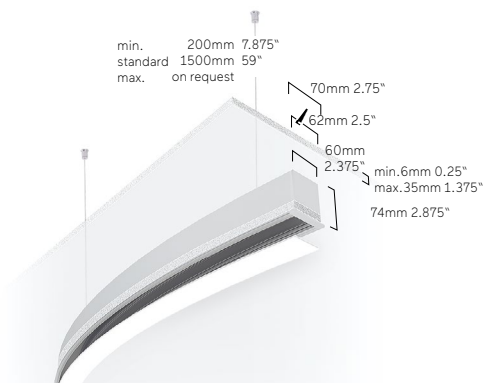
Y- Modules
Radius Min. 280mm
Angle Min. 45°
Linear Min. 380mm



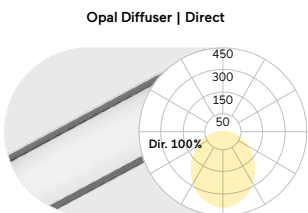
X- Modules
Radius Min. 280mm
Angle Min. 45°



Midpin XD4 Ø40mm 1.625" **Midpin XM4** Ø40mm 1.625" **Midpin XM5** Ø55mm 2.125"



Lumen/Watt Low Power	1570lm/11.9W per m
Lumen/Watt Medium Power	2270lm/17.2W per m
Lumen/Watt High Power	2970lm/22.8W per m

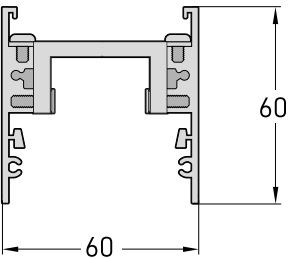


Lumen/Watt Low Power	1700lm/11.9W per m
Lumen/Watt Medium Power	2460lm/17.2W per m
Lumen/Watt High Power	3230lm/22.8W per m

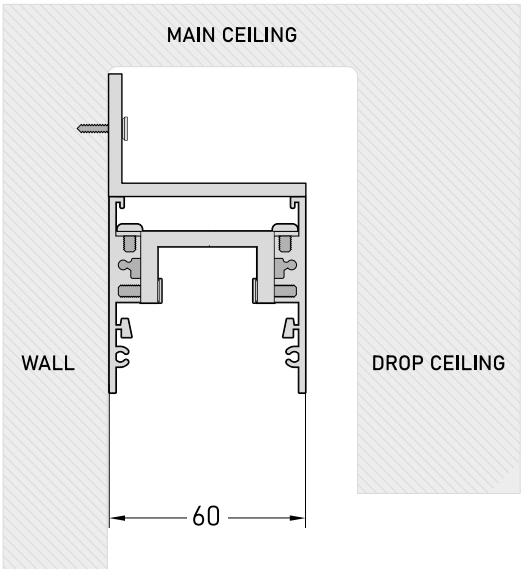
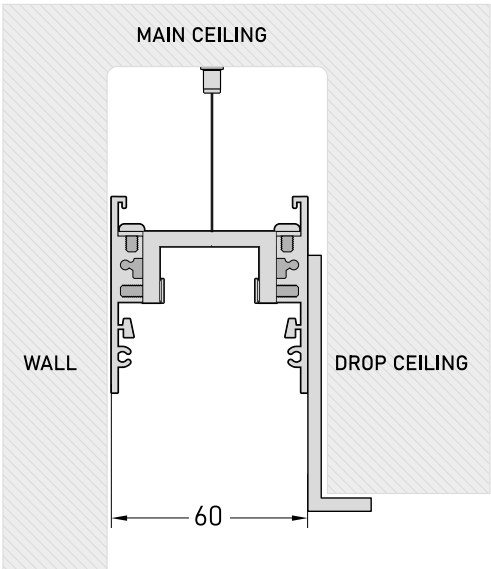
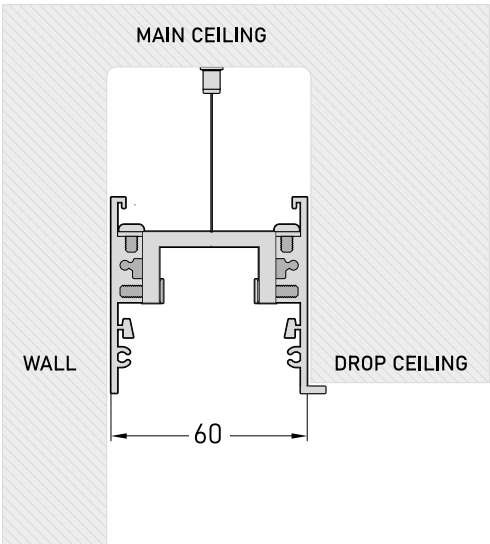
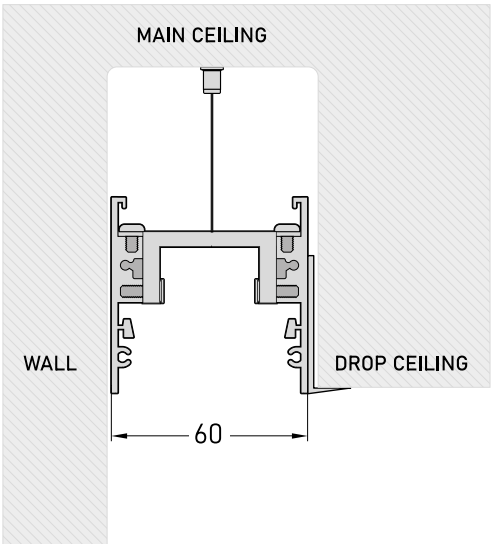
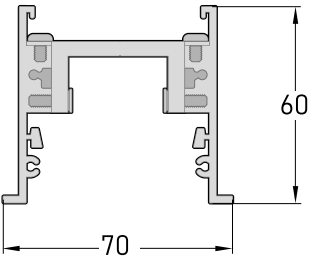
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Liquid Line 2.5" F4 | Recessed

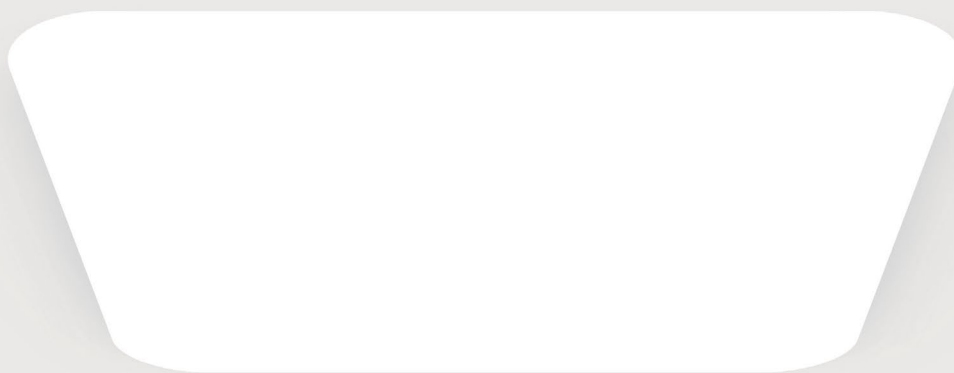
LIQUID LINE QA4



LIQUID LINE QF4



Caleo Max M2 | Recessed [Frameless]

**Housing:**

Extruded Aluminum. Direct Only light distribution.
Fully enclosed and damp rated.

Optical System:

Microprismatic screen made of special acrylic glass
with optimized glare reduction especially for workplaces.
Satin opal diffuser for general lighting with maximum
transmittance and homogeneous lighting.

Control:

Integral electronic driver dimmable 0–10V.
Minimum dimming level 1%. Field replaceable.
On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K,
4000K, 6500K, or Tunable White. All color temperatures available
in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest
Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
From 120lm/W efficacy. Choice of different lumen output levels:
Medium or High Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1A M2OWD-8 30 M-Q340

Product Family	1A: Caleo
Type	M2: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Square Size in mm: Q340 (13.375"), Q420 (16.5"), Q612 (24.125")

IP20

120-277V
AC
50-60 Hz

IK
02

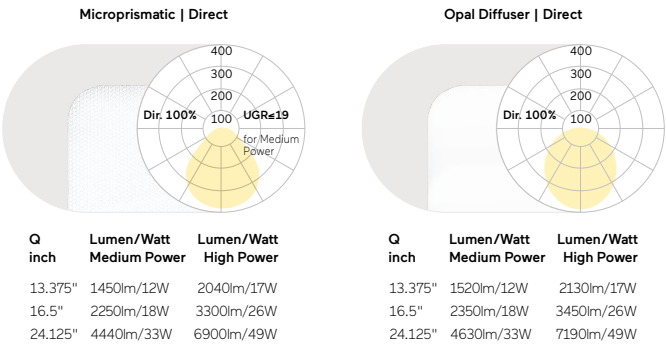
RG0

≤3
MacAam

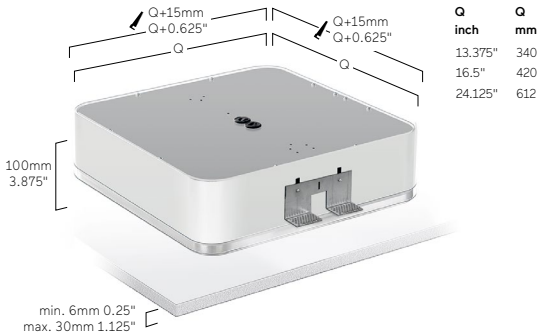
FLICKER
FREE

MEDIUM
POWER
L90B10
50,000h

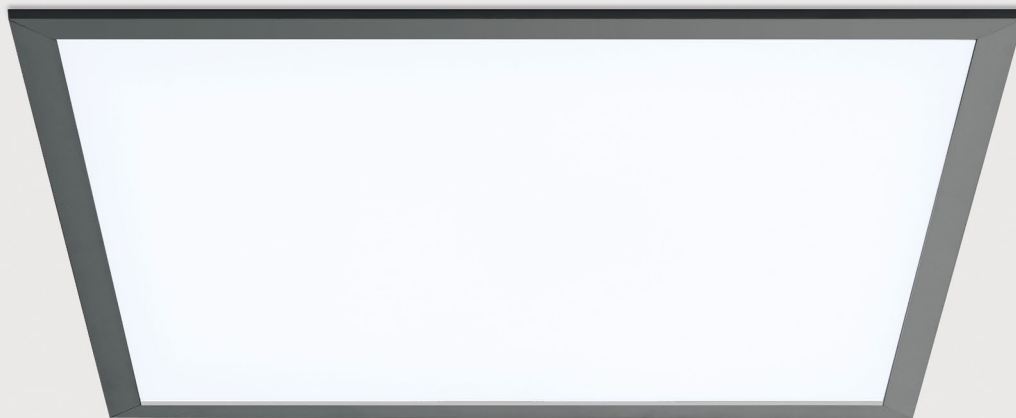
HIGH
POWER
L87B10
50,000h



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Cubic Max M4 | Recessed

**Housing:**

Extruded Aluminum. Direct Only light distribution.
Fully enclosed and damp rated.

Optical System:

Microprismatic screen made of special acrylic glass
with optimized glare reduction especially for workplaces.
Satin opal diffuser for general lighting with maximum
transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black
or champagne coated. Further surface options see
Lightnet-Surface Collection. RAL or PANTONE
of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%.
Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K,
4000K, 6500K, or Tunable White. All color temperatures available
in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest
Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
From 120lm/W efficacy. Choice of different lumen output levels:
Medium or High Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

Cubic Flat M5 | Recessed

**Housing:**

Extruded Aluminum. Direct Only light distribution.
Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Microprismatic screen made of special acrylic glass
with optimized glare reduction especially for workplaces.
Satin opal diffuser for general lighting with maximum
transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black
or champagne coated. Further surface options see
Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%.
Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K,
6500K, or Tunable White. All color temperatures available in CRI>80
or CRI>90. Optionally Full spectrum LEDs for highest Fidelity
Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
From 120lm/W efficacy. Choice of different lumen output levels:
Medium or High Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1C M5 A B D-8 30 M-L600

Product Family	1C: Cubic
Type	M5: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, F: Anodic Silver, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length in mm: L600 (23.625"), L900(35.375"), L1200 (47.25")

IP20

120-277V
AC
50-60Hz

IK 02

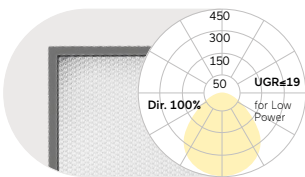
RG0

≤3
MacAus

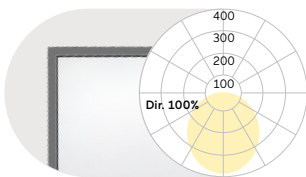
MEDIUM POWER
L90810
50000h

HIGH POWER
L87810
50000h

Microprismatic | Direct

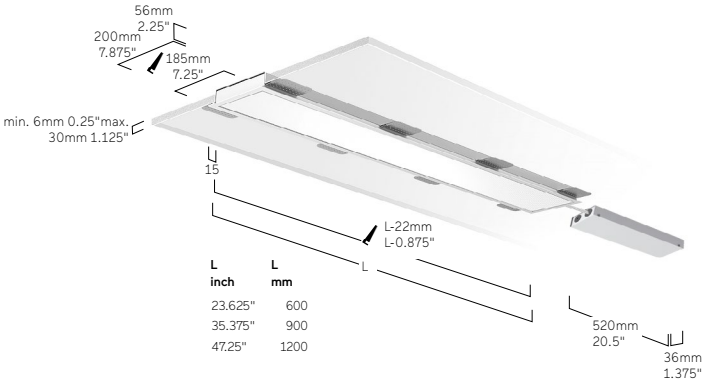


Opal Diffuser | Direct



L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
23.625"	1270lm/10W	2610lm/19W	3940lm/29W	23.625"	1350lm/10W	2780lm/19W	4190lm/29W
35.375"	1910lm/14W	3930lm/28W	5910lm/42W	35.375"	2030lm/14W	4180lm/28W	6280lm/42W
47.25"	2550lm/19W	5240lm/37W	7880lm/56W	47.25"	2710lm/19W	5570lm/37W	8380lm/56W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White



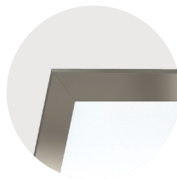
F Anodic Silver



U Urban Graphite



B Jet Black



H Anodic Champagne

Cubic Déco L3 | Recessed

**Housing:**

Extruded Aluminum. Direct Only light distribution.
Fully enclosed and damp rated.

Optical System:

Microprismatic screen made of special acrylic glass
with optimized glare reduction especially for workplaces.
Satin opal diffuser for general lighting with maximum
transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite,
black or champagne coated. Further surface
options see Lightnet-Surface Collection.
RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%.
Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

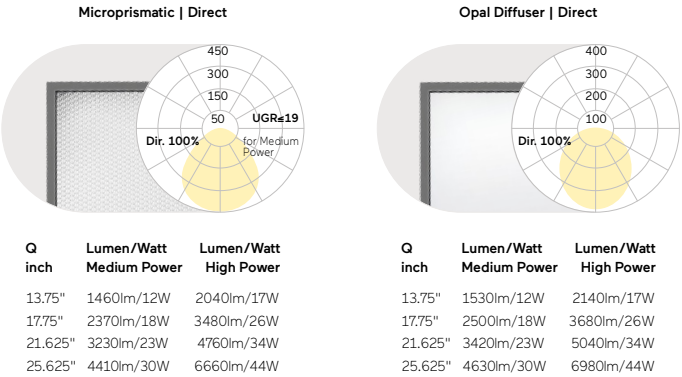
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K,
6500K, or Tunable White. All color temperatures available in CRI>80
or CRI>90. Optionally Full spectrum LEDs for highest Fidelity
Levels (Tm30). Tolerance within a 3-step MacAdam ellipse.
From 120lm/W efficacy. Choice of different lumen output levels:
Medium or High Power. Custom lumen output upon request.
Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

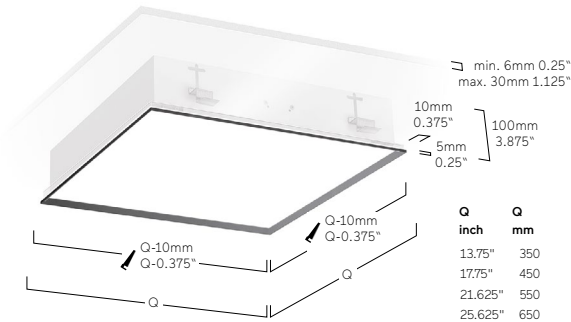
cETLus.
5-year limited warranty.

1C L3 A W D-8 30 M-Q350-G

Product Family	1C: Cubic
Type	L3: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser
Surface Finish	W: Snow White, V: Ivory White, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	M: Medium Power, H: High Power
Size	Square Size in mm: Q350 (13.75"), Q450 (17.75"), Q550 (21.625"), Q650 (25.625")
Reflector	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



W Snow White
W Snow White



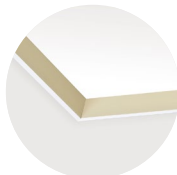
W Snow White
A Satin Silver



W Snow White
M Satin Cloud



W Snow White
D Anodic Black



W Snow White
J Satin Pale Gold

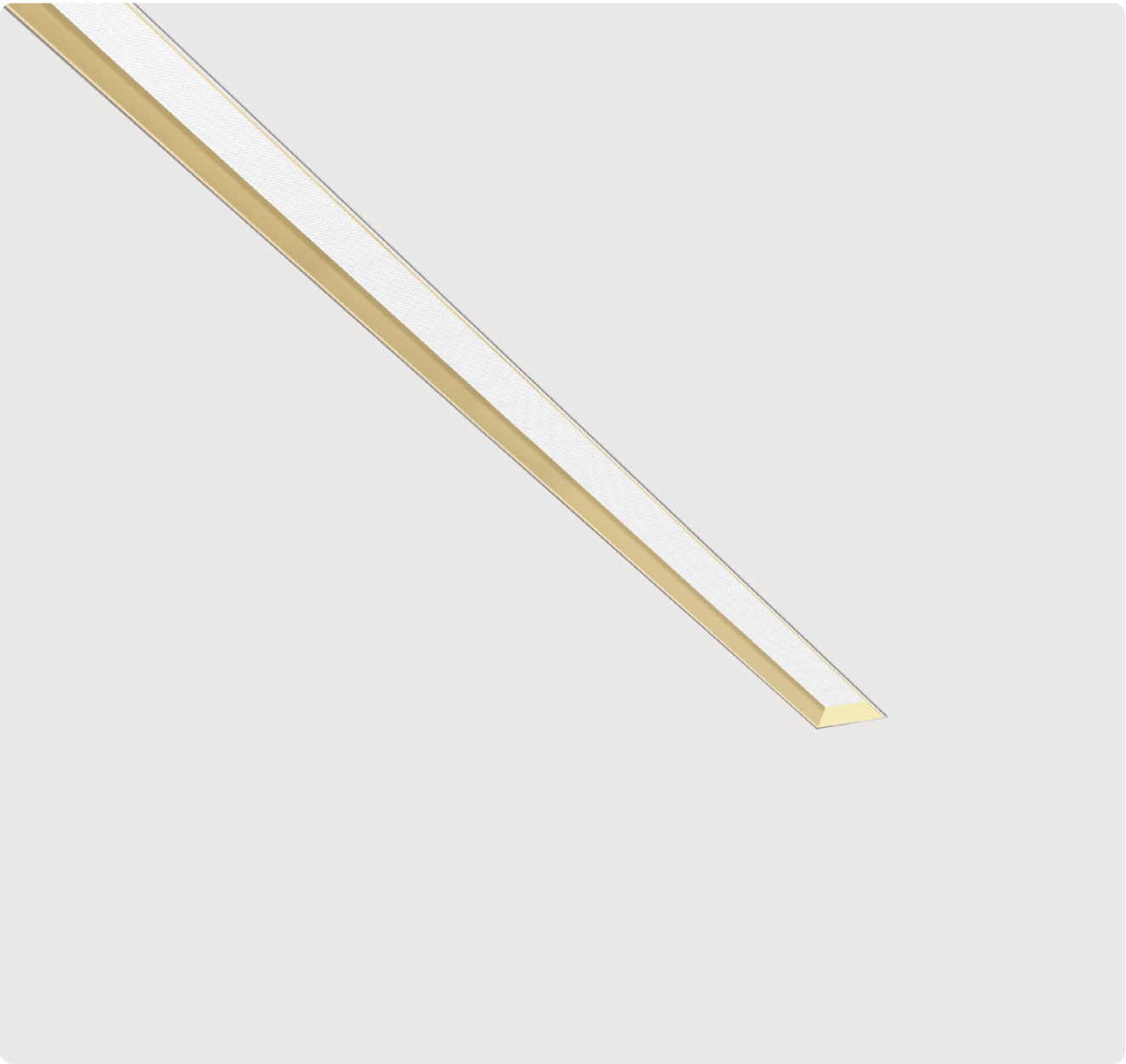
Matric Recessed



Carga Global at Pialé Offices, Guatemala City, Guatemala
Matric F3, Matric G3
Architect: Valls Arquitectos, Lighting design: LUCE - Eli Porres
Photography: Alejandro de León



Matric 2.0" Déco M9 | Recessed [Frameless]



Housing:

Extruded Aluminum. Direct Only light distribution made of 2" wide profile. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L M9 AWD-8 30E-L1182-BG

Product Family	1L: Matric
Type	M9: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser, L: Lens Louvre
Surface Finish	W: Snow White
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum (except 2200K)
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1209 (47.625"), L1474 (58"), L1738 (68.375"), L2002 (31.5")
Installation	F: Installation Housing, B: Installation Brackets
Reflector/Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Lens Louvre Direct			Microprismatic Direct			Opal Diffuser Direct		
L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
37.25"	1970lm/13W	3710lm/24W	35"	1200lm/10W	1900lm/15W	35"	1500lm/13W	1850lm/15W
47.625"	2520lm/15W	4730lm/28W	46.5"	1600lm/13W	2540lm/20W	46.5"	2010lm/16W	2470lm/20W
58"	3080lm/19W	5780lm/34W	58.125"	2000lm/16W	3170lm/25W	58.125"	2510lm/20W	3080lm/25W
68.375"	3640lm/22W	6840lm/40W	69.5"	2400lm/19W	3810lm/30W	69.5"	3010lm/24W	3700lm/30W
78.875"	4200lm/25W	7890lm/46W	80.875"	2800lm/23W	4440lm/35W	80.875"	3510lm/29W	4320lm/35W
Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.								

Ceiling Types:

Type A: TB9 T-bar 9/16"

Type B: TB15 T-bar 15/16"

Type C: TG9 Tegular 9/16"

Type D: TG15 Tegular 15/16"

Type E: ST Screw slot T-bar

Type F: Trim

Type G: Trimless

Type H: Drywall Mud Flange

Type I: Grid

W Snow White
W Snow White

W Snow White
A Satin Silver

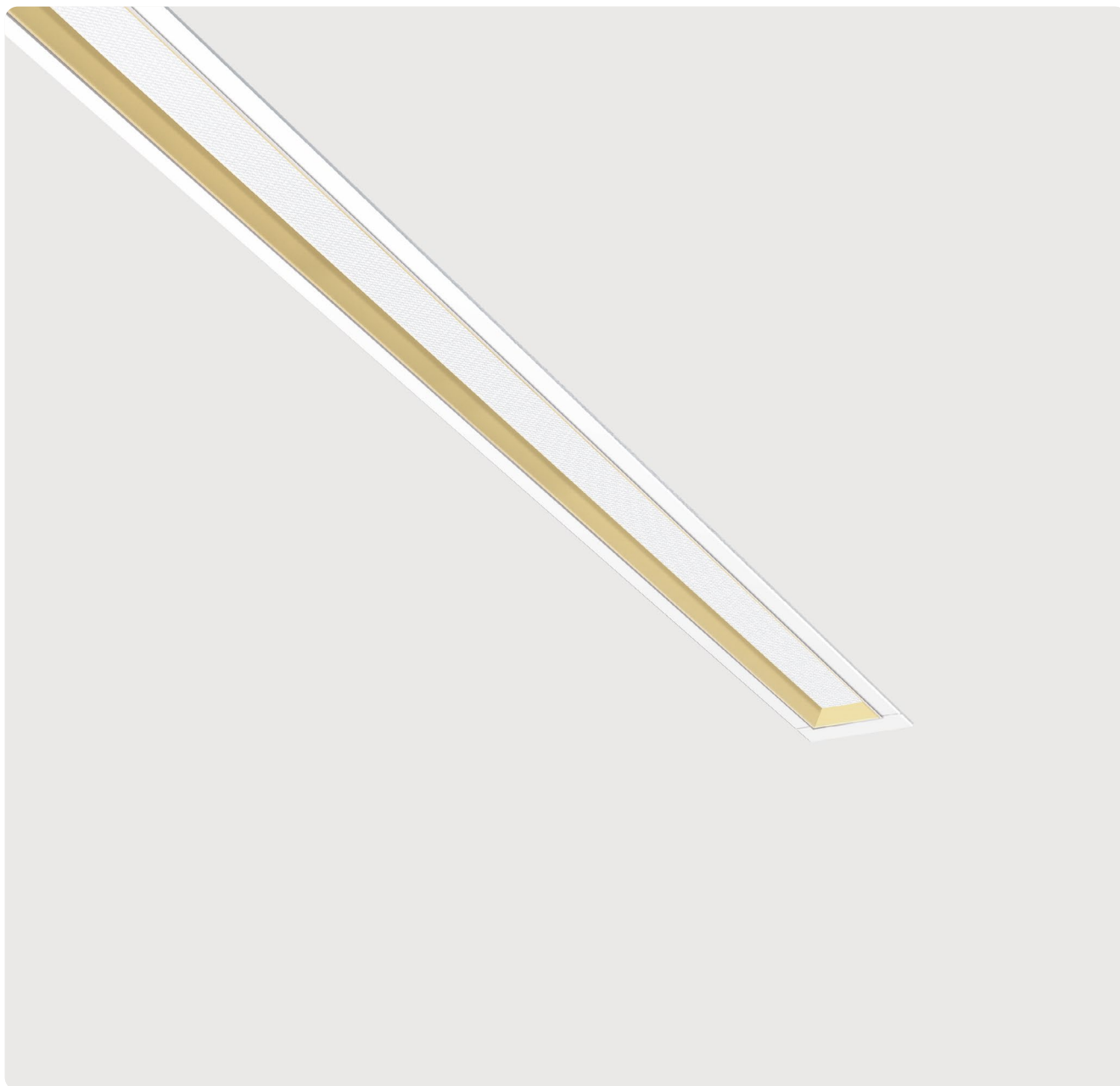
W Snow White
D Anodic Black

W Snow White
G Satin Gold

W Snow White
J Satin Pale Gold

W Snow White
K Satin Copper

Matric 2.0" Déco F9 | Recessed

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

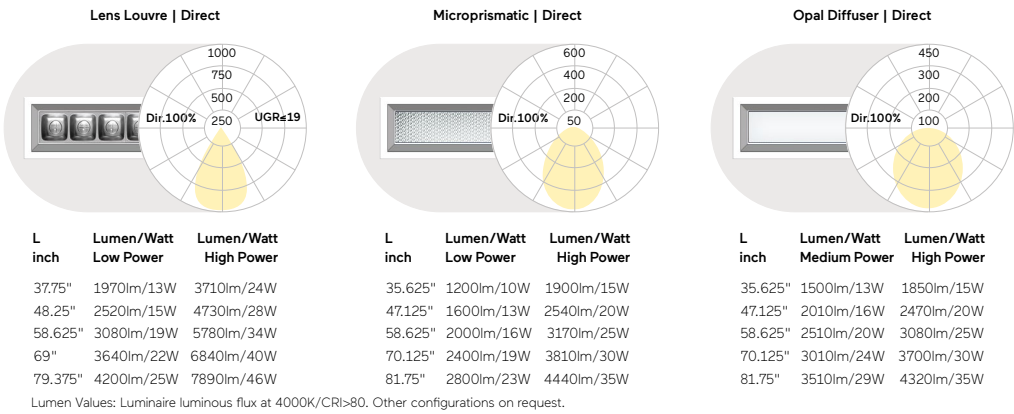
Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

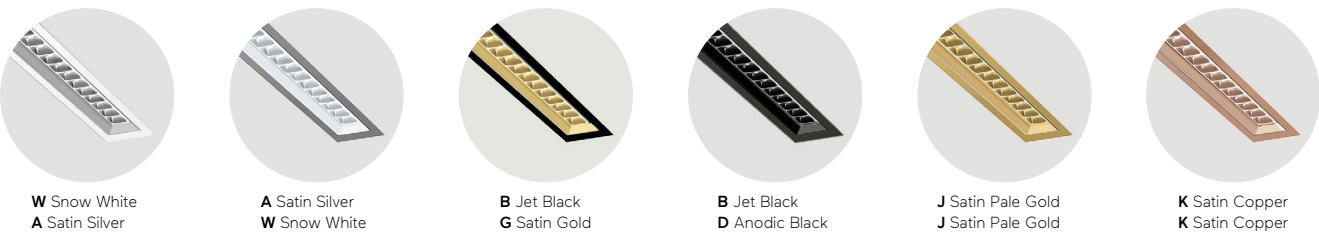
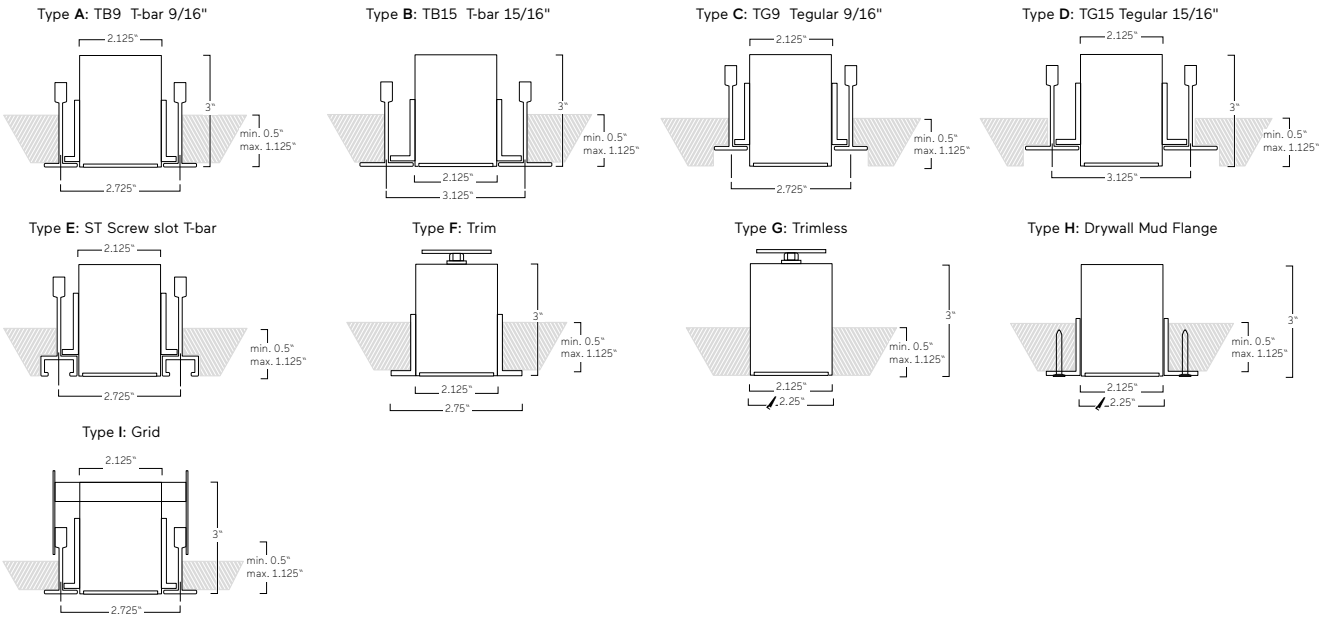
cETLus.
5-year limited warranty.

1L F9 A WD-830E-L1490-G

Product Family	L: Matric
Type	F9: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1198-L2075]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser): L905 (35.625"), L1198 (47.125"), L1490 (58.625"), L1780 (70.125"), L2075 (81.75") Luminaire Length (Lens Louvre): L960 (37.75"), L1224 (48.25"), L1489 (58.625"), L1753 (69"), L2017 (79.375")
Reflector/Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)



Ceiling Types:



Matric 1.5" MX | Recessed [Frameless]

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 1.625" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation (UGR<19) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in CRI>80 or CRI>90. Optionally Full spectrum LEDs for highest Fidelity Levels (Tm30). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L MXLWD-8 30E-L1194-A

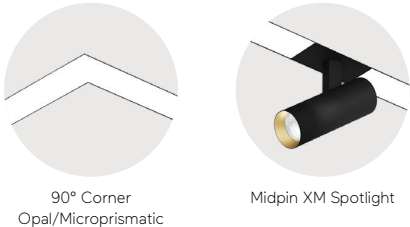
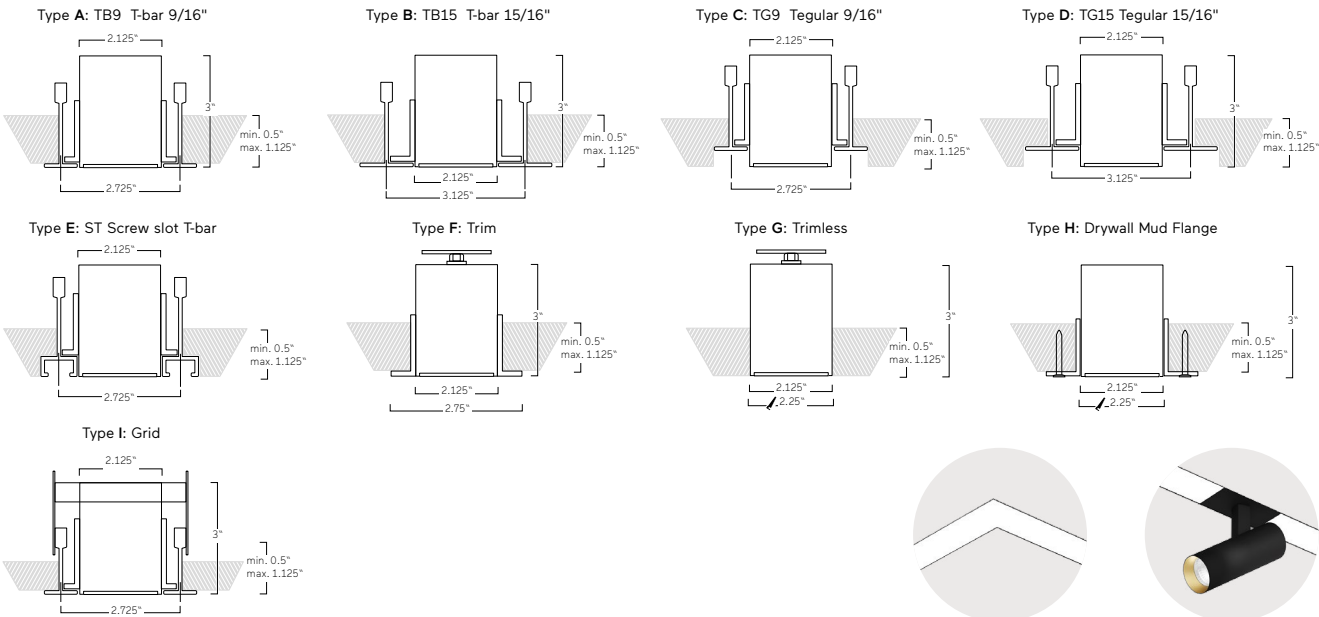
Product Family	1L: Matric
Type	MX: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser, G: Wallwasher, L: Lens Louvre
Surface Finish	W: Snow White
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L930 (36.625"), L1194 (47"), L1458 (57.375"), L1723 (67.875"), L1987 (78.25")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XM, Midpin Spotlights XM



Lens Louvre Direct			Microprismatic Direct			Opal Diffuser Direct			Wallwasher Direct		
L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
36.625"	1970lm/13W	3710lm/24W	35"	1200lm/10W	1870lm/15W	35"	1650lm/13W	2030lm/15W	35"	1630lm/13W	2280lm/19W
47"	2520lm/15W	4730lm/28W	46.5"	1570lm/13W	2500lm/20W	46.5"	2200lm/16W	2700lm/20W	46.5"	2180lm/17W	3040lm/25W
57.375"	3080lm/19W	5780lm/34W	58.125"	1960lm/16W	3120lm/25W	58.125"	2750lm/20W	3380lm/25W	58.125"	2730lm/22W	3800lm/30W
67.875"	3640lm/22W	6840lm/40W	69.5"	2360lm/19W	3750lm/29W	69.5"	3300lm/24W	4050lm/29W	69.5"	3270lm/25W	4560lm/36W
78.25"	4200lm/25W	7890lm/46W	80.875"	2770lm/23W	4370lm/35W	80.875"	3850lm/29W	4730lm/35W	80.875"	3810lm/31W	5320lm/43W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Ceiling Types:



Matric 1.5" FX | Recessed

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 1.625" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L FXLWD-8 30E-L1204-K

Product Family	1L: Matric
Type	FX: Direct Only
Optical System	A: Microprismatic, O: Opal Diffuser, G: Wallwasher, L: Lens Louvre
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K65: 6500K, TW: Tunable White 2700-6500K [L1192-L2065]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length in mm (Microprismatic, Opal, Wallwasher): L900 (35.375"), L1192 (46.875"), L1485 (58.5"), L1775 (69.875"), L2065 (81.25") Luminaire Length in mm (Lens Louvre): L940 (37"), L1204 (47.375"), L1468 (57.75"), L1733 (68.25"), L1997 (78.625")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	90° Corner, Midpin Downlights XM, Midpin Spotlights XM

IP20

120-277V AC 50-60Hz

IK 02

RG0

≤3 MacAdam

FLICKER FREE

LOW POWER

L90B10 50000h

MEDIUM POWER

L90B10 50000h

HIGH POWER

L87B10 50000h

Lens Louvre Direct			Microprismatic Direct			Opal Diffuser Direct			Wallwasher Direct		
L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
37"	1970lm/13W	3710lm/24W	35.375"	1200lm/10W	1870lm/15W	35.375"	1650lm/13W	2030lm/15W	35.375"	1630lm/13W	2280lm/19W
47.375"	2520lm/15W	4730lm/28W	46.875"	1570lm/13W	2500lm/20W	46.875"	2200lm/16W	2700lm/20W	46.875"	2180lm/17W	3040lm/25W
57.75"	3080lm/19W	5780lm/34W	58.5"	1960lm/16W	3120lm/25W	58.5"	2750lm/20W	3380lm/25W	58.5"	2730lm/22W	3800lm/30W
68.25"	3640lm/22W	6840lm/40W	69.875"	2360lm/19W	3750lm/29W	69.875"	3300lm/24W	4050lm/29W	69.875"	3270lm/25W	4560lm/36W
78.625"	4200lm/25W	7890lm/46W	81.25"	2770lm/23W	4370lm/35W	81.25"	3850lm/29W	4730lm/35W	81.25"	3810lm/31W	5320lm/43W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Ceiling Types:

Type A: TB9 T-bar 9/16"

Type B: TB15 T-bar 15/16"

Type C: TG9 Tegular 9/16"

Type D: TG15 Tegular 15/16"

Type E: ST Screw slot T-bar

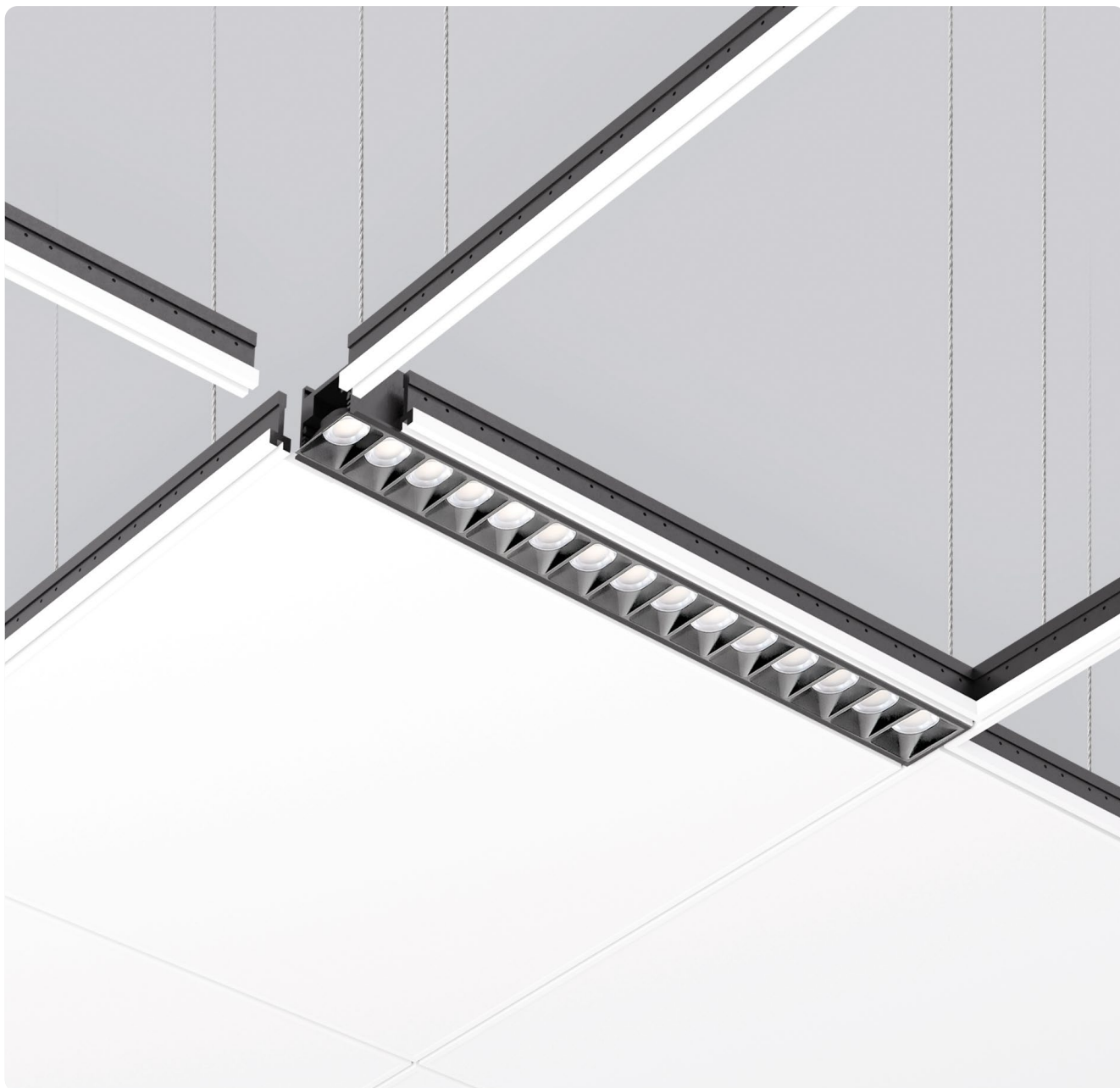
Type F: Trim

Type G: Trimless

Type H: Drywall Mud Flange

Type I: Grid

Matric 2" L3 | Recessed

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L L3 LWD - 8 30 E - L1269 - AA

Product Family	1L: Matric
Type	L3: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1003 (39.5"), L1203 (47.375"), L1503 (59.125"), L1754 (69"), L2004 (78.875")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Midpin Downlights XD, Midpin Spotlights XM
Ceiling Type	A: TB9 T-bar 9/16", B: TB15 T-bar 15/16", C: TG9 Tegular 9/16", D: TG15 Tegular 15/16", E: ST Screw slot T-bar, F: Trim, G: Trimless, H: Drywall Mud Flange, I: Grid



Lens Louvre Direct			Microprismatic Direct			Opal Diffuser Direct			Wallwasher Direct				
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
39.5"	2180lm/18W	3170lm/26W	35"	1200lm/10W	1690lm/14W	2400lm/20W	35"	1300lm/10W	1860lm/14W	2590lm/20W	35"	1640lm/13W	2280lm/19W
47.375"	2720lm/22W	3970lm/32W	46.5"	1610lm/13W	2260lm/18W	3200lm/26W	46.5"	1730lm/13W	2470lm/18W	3450lm/26W	46.5"	2180lm/17W	3040lm/25W
59.125"	3260lm/26W	4760lm/38W	58.125"	2010lm/16W	2820lm/23W	4000lm/32W	58.125"	2160lm/16W	3090lm/23W	4310lm/32W	58.125"	2730lm/22W	3800lm/30W
69"	3810lm/30W	5560lm/44W	69"	2410lm/19W	3390lm/27W	4800lm/38W	69"	2590lm/19W	3710lm/27W	5170lm/38W	69"	3280lm/25W	4560lm/36W
78.875"	4350lm/34W	6420lm/52W	78.875"	2810lm/23W	3960lm/33W	5600lm/45W	78.875"	3030lm/23W	4330lm/33W	6030lm/45W	78.875"	3820lm/31W	5330lm/43W

Ceiling Types: Luminaire Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Type A: TB9 T-bar 9/16"

Type B: TB15 T-bar 15/16"

Type C: TG9 Tegular 9/16"

Type D: TG15 Tegular 15/16"

Type E: ST Screw slot T-bar

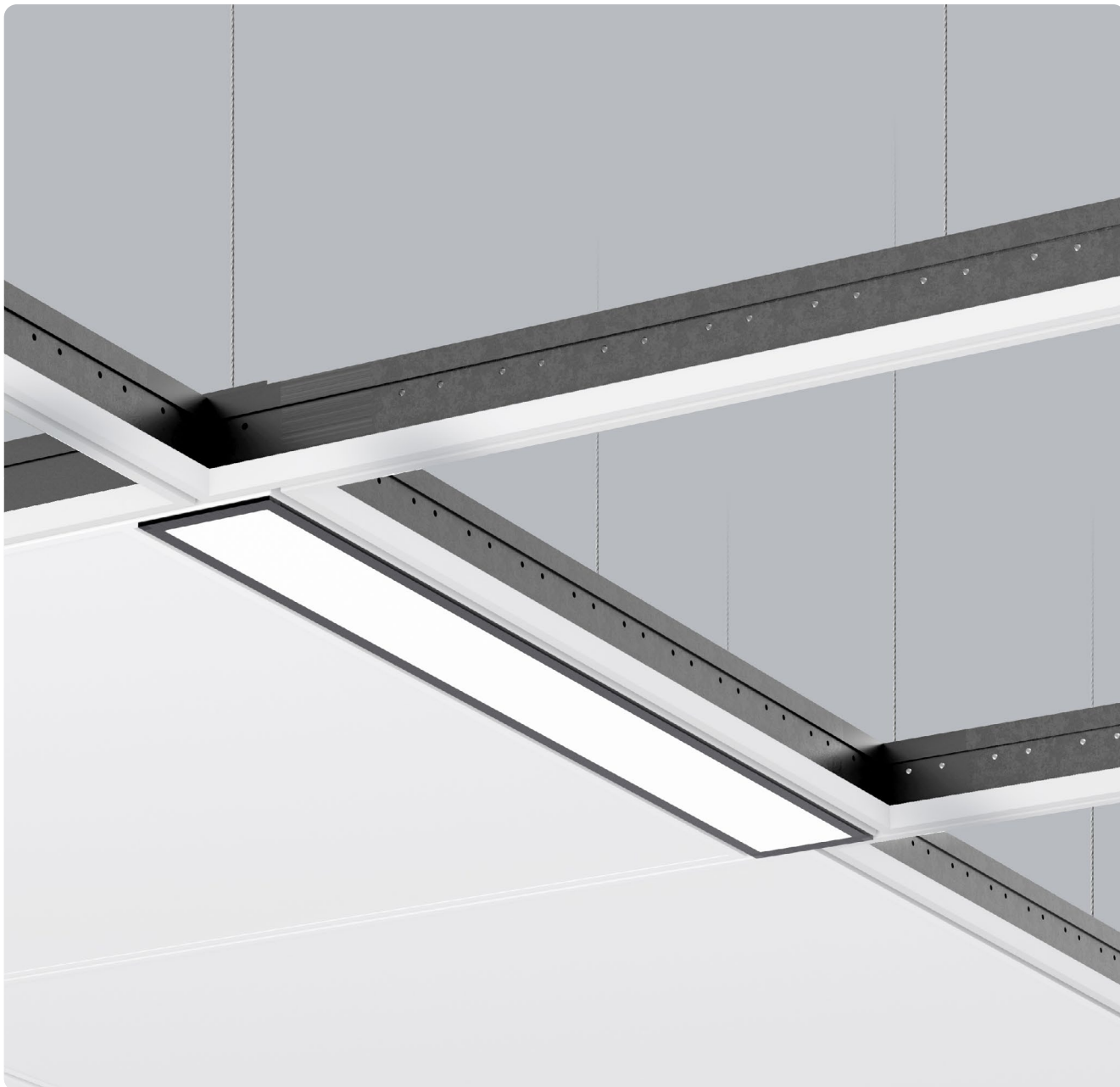
Type F: Trim

Type G: Trimless

Type H: Drywall Mud Flange

Type I: Grid

Matric 2" F3 | Recessed

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L F3 LWD - 8 30 E - L1269-AA

Product Family	1L: Matric
Type	F3: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal, Wallwasher): L905 (35.625"), L1198 (47.125"), L1490 (58.625"), L1780 (70.125"), L2075 (81.75") Luminaire Length (Lens Louvre): L1019 (40.125"), L1269 (50"), L1519 (59.75"), L1770 (69.625"), L2020 (79.5")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
Ceiling Type	A: TB9 T-bar 9/16", B: TB15 T-bar 15/16", C: TG9 Tegular 9/16", D: TG15 Tegular 15/16", E: ST Screw slot T-bar, F: Trim, G: Trimless, H: Drywall Mud Flange, I: Grid
On Request	90° Corner, Midpin Downlights XD, Midpin Spotlights XM



Lens Louvre Direct			Microprismatic Direct			Opal Diffuser Direct			Wallwasher Direct				
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power
40.125"	2180lm/18W	3170lm/26W	35.625"	1200lm/10W	1690lm/14W	2400lm/20W	35.625"	1300lm/10W	1860lm/14W	2590lm/20W	35.625"	1640lm/13W	2280lm/19W
50"	2720lm/22W	3970lm/32W	47.125"	1610lm/13W	2260lm/18W	3200lm/26W	47.125"	1730lm/13W	2470lm/18W	3450lm/26W	47.125"	2180lm/17W	3040lm/25W
59.75"	3260lm/26W	4760lm/38W	58.625"	2010lm/16W	2820lm/23W	4000lm/32W	58.625"	2160lm/16W	3090lm/23W	4310lm/32W	58.625"	2730lm/22W	3800lm/30W
69.625"	3810lm/30W	5560lm/44W	70.125"	2410lm/19W	3390lm/27W	4800lm/38W	70.125"	2590lm/19W	3710lm/27W	5170lm/38W	70.125"	3280lm/25W	4560lm/36W
79.5"	4350lm/34W	6420lm/52W	81.75"	2810lm/23W	3960lm/33W	5600lm/45W	81.75"	3030lm/23W	4330lm/33W	6030lm/45W	81.75"	3820lm/31W	5330lm/43W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

Ceiling Types:

Type A: TB9 T-bar 9/16"

Type B: TB15 T-bar 15/16"

Type C: TG9 Tegular 9/16"

Type D: TG15 Tegular 15/16"

Type E: ST Screw slot T-bar

Type F: Trim

Type G: Trimless

Type H: Drywall Mud Flange

Type I: Grid

Midpin XD4 Downlight

Midpin XM Spotlight

W Snow White

E Natural Anodised

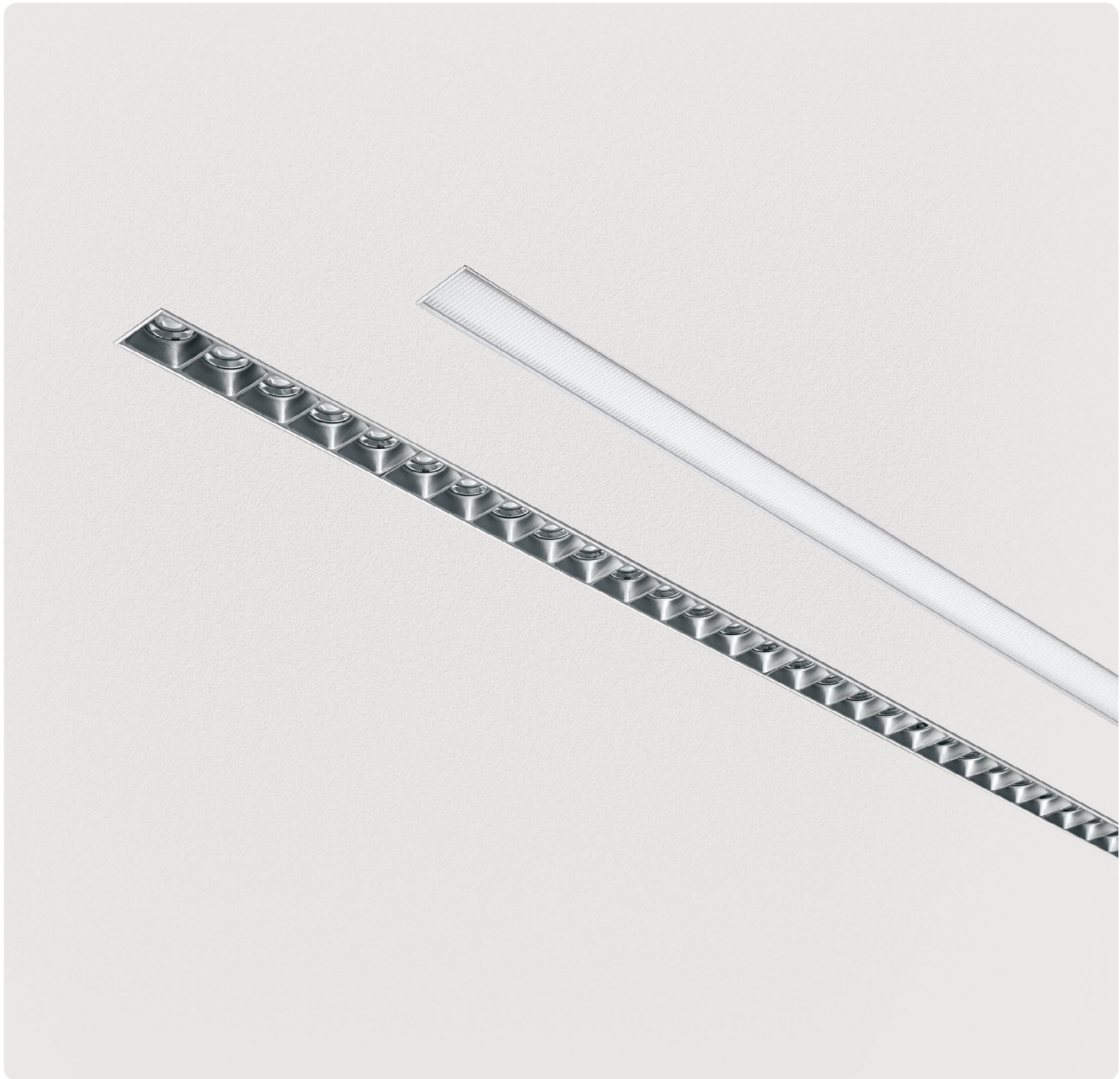
U Urban Graphite

B Jet Black

H Anodic Champagne

K Satin Copper

Matric 2" M3 | Recessed [Frameless]

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

cETLus.
5-year limited warranty.

1L M3 LWD - 8 30 E - L1253-FA

Product Family	1L: Matric
Type	M3: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L1003 (39.5"), L1253 (49.375"), L1503 (59.125"), L1754 (69"), L2004 (78.875")
Installation	F: Installation Housing, B: Installation Brackets
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Midpin Downlights XD, Midpin Spotlights XM

IP20

120-277V AC
50-60Hz

IK 02

RG0

≤3
MACAM

FLICKER
FREE

LOW
POWER
190810
50000h

MEDIUM
POWER
190810
50000h

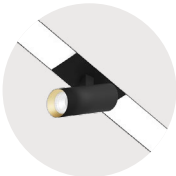
HIGH
POWER
187810
50000h

Lens Louvre Direct				Microprismatic Direct				Opal Diffuser Direct				Wallwasher Direct			
L inch	Lumen/Watt Medium Power	Lumen/Watt High Power		L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Medium Power	Lumen/Watt High Power	
39.5"	2180lm/18W	3170lm/26W		35"	1200lm/10W	1690lm/14W	2400lm/20W	35"	1300lm/10W	1860lm/14W	2590lm/20W	35"	1640lm/13W	2280lm/19W	
49.375"	2720lm/22W	3970lm/32W		46.5"	1610lm/13W	2260lm/18W	3200lm/26W	46.5"	1730lm/13W	2470lm/18W	3450lm/26W	46.5"	2180lm/17W	3040lm/25W	
59.125"	3260lm/26W	4760lm/38W		58.125"	2010lm/16W	2820lm/23W	4000lm/32W	58.125"	2160lm/16W	3090lm/23W	4310lm/32W	58.125"	2730lm/22W	3800lm/30W	
69"	3810lm/30W	5560lm/44W		69.5"	2410lm/19W	3390lm/27W	4800lm/38W	69.5"	2590lm/19W	3710lm/27W	5170lm/38W	69.5"	3280lm/25W	4560lm/36W	
78.875"	4350lm/34W	6420lm/52W		80.875"	2810lm/23W	3960lm/33W	5600lm/45W	80.875"	3030lm/23W	4330lm/33W	6030lm/45W	80.875"	3820lm/31W	5330lm/43W	

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Midpin XD4 Downlight



Midpin XM Spotlight

Matric 3" M5 | Recessed [Frameless]

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

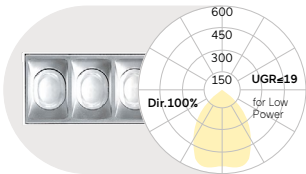
cETLus.
5-year limited warranty.

1L M5 LWD - 8 30 M - L755-FA

Product Family	1L: Matric
Type	M5: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprismatic, Opal Diffuser, Wallwasher): L890 (35"), L1182 (46.5"), L1475 (58.125"), L1765 (69.5"), L2055 (80.875") Luminaire Length (Lens Louvre): L755 (29.75"), L1005 (39.625"), L1256 (49.5"), L1507 (59.375"), L1758 (69.25"), L2009 (79.125")
Installation	F: Installation Housing, B: Installation Brackets
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Midpin Downlights XD, Midpin Spotlights XM, Midpoint Spotlights XM

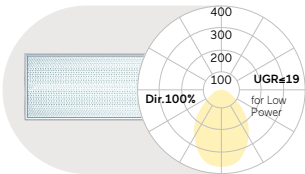


Lens Louvre | Direct



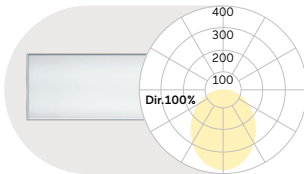
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
29.75"	1840lm/14W	2780lm/20W	3710lm/27W
39.625"	2440lm/17W	3670lm/25W	4900lm/33W
49.5"	3050lm/21W	4590lm/31W	6120lm/41W
59.375"	3670lm/25W	5500lm/37W	7350lm/49W
69.25"	4280lm/29W	6420lm/43W	8570lm/57W
79.125"	4890lm/33W	7340lm/49W	9800lm/65W

Microprismatic | Direct



L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1470lm/12W	2580lm/20W	3800lm/29W
46.5"	1960lm/15W	3440lm/26W	5070lm/37W
58.125"	2450lm/18W	4300lm/32W	6340lm/46W
69.5"	2940lm/22W	5160lm/38W	7570lm/56W
80.875"	3430lm/26W	6020lm/45W	8880lm/66W

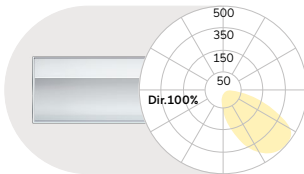
Opal Diffuser | Direct



L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1560lm/12W	2730lm/20W	4030lm/29W
46.5"	2080lm/15W	3650lm/26W	5380lm/37W
58.125"	2600lm/18W	4560lm/32W	6720lm/46W
69.5"	3120lm/22W	5470lm/38W	8020lm/56W
80.875"	3640lm/26W	6380lm/45W	9410lm/66W

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.

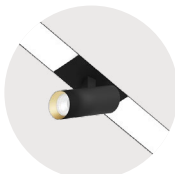
Wallwasher | Direct



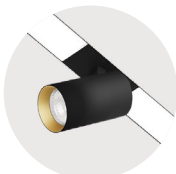
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35"	1150lm/9W	1630lm/13W	2280lm/19W
46.5"	1530lm/12W	2180lm/17W	3040lm/25W
58.125"	1910lm/15W	2730lm/22W	3810lm/30W
69.5"	2290lm/18W	3280lm/25W	4570lm/36W
80.875"	2680lm/22W	3830lm/31W	5330lm/43W



Midpin XD Downlight

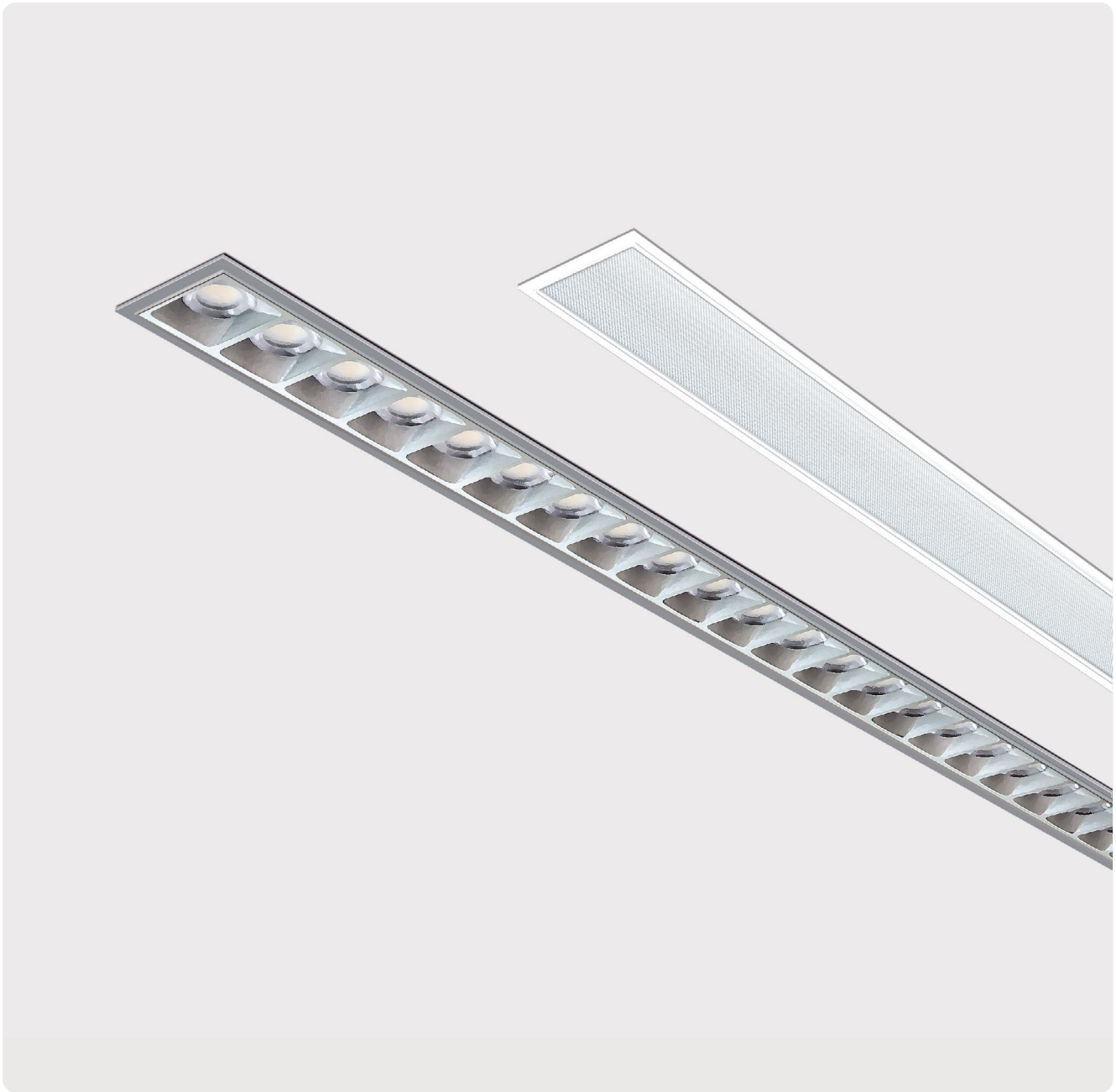


Midpin XM Spotlight



Midpoint Spotlight XM

Matric 3.0" F5 | Recessed

**Housing:**

Extruded Aluminum. LED surface-mounted luminaire made of 2.125" wide profile. Direct Only light distribution. Bespoke lengths possible. Fully enclosed and damp rated.

Optical System:

Direct light using precision lenses with louver for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) especially for workplaces. Louver available in various color finishes. Microprismatic screen made of special acrylic glass with optimized glare reduction especially for workplaces. Satin opal diffuser for general lighting with maximum transmittance and homogeneous lighting. Wallwasher for homogeneous illumination of vertical surfaces.

Finish:

Surface natural anodized or white, graphite, black or champagne coated. Further surface options see Lightnet-Surface Collection. RAL or PANTONE of your choice.

Control:

Integral electronic driver dimmable 0–10V. Minimum dimming level 1%. Field replaceable. On request: DALI, DMX, Lutron, Casambi.

LED:

Available color temperatures: 2200K, 2700K, 3000K, 3500K, 4000K, 6500K, or Tunable White. All color temperatures available in $CRI > 80$ or $CRI > 90$. Optionally Full spectrum LEDs for highest Fidelity Levels ($Tm30$). Tolerance within a 3-step MacAdam ellipse. From 120lm/W efficacy. Choice of different lumen output levels: Low, Medium, or High Power. Custom lumen output upon request. Lifetime minimum 50,000 hours with 85% of lumen maintenance.

Certification:

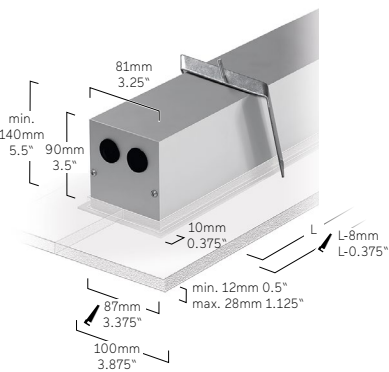
cETLus.
5-year limited warranty.

1L F5 LED-830M-L772-A

Product Family	1L: Matric
Type	F5: Direct Only
Optical System	L: Lens Louvre, A: Microprismatic, O: Opal Diffuser, G: Wallwasher
Surface Finish	W: Snow White, V: Ivory White, E: Natural Anodised, U: Urban Graphite, D: Anodic Black, B: Jet Black, H: Anodic Champagne, K: Satin Copper, X: Satin Bronze, M: Satin Cloud, R: Special Surface (please specify)
Control Gear	D: 0-10V, E: Non-dimming; On request: DALI, DMX, Lutron, Casambi
Color Rendering	8: CRI>80, 9: CRI>90, F: Full Spectrum [except 2200K]
Color Temperature	22: 2200K, 27: 2700K, 30: 3000K, 35: 3500K, 40: 4000K, 65: 6500K, TW: Tunable White 2700-6500K [L1182-L2055]
Power	E: Low Power, M: Medium Power, H: High Power
Size	Luminaire Length (Microprism., Opal Diffuser, Wallwasher): L905 (35.625"), L1198 (47.125"), L1490 (58.625"), L1780 (70.125"), L2075 (81.75") Luminaire Length (Lens Louvre): L772 (30.375"), L1023 (40.25"), L1274 (50.125"), L1525 (60"), L1776 (69.875"), L2027 (79.75")
Lens Louvre	W: Snow White, V: Ivory White, A: Satin Silver, F: Anodic Silver, D: Anodic Black, K: Satin Copper, G: Satin Gold, J: Satin Pale Gold, L: Satin Cipria, M: Satin Cloud, R: Special Surface (please specify)
On Request	Midpin Downlights XD, Midpin Spotlights XM, Midpoint Spotlights XM
IP20 120-277V AC 50-60Hz IK 02 RG0 ≤3 MacAdam LOW POWER 1000h 50000h MEDIUM POWER 1000h 60000h HIGH POWER 1000h 60000h	

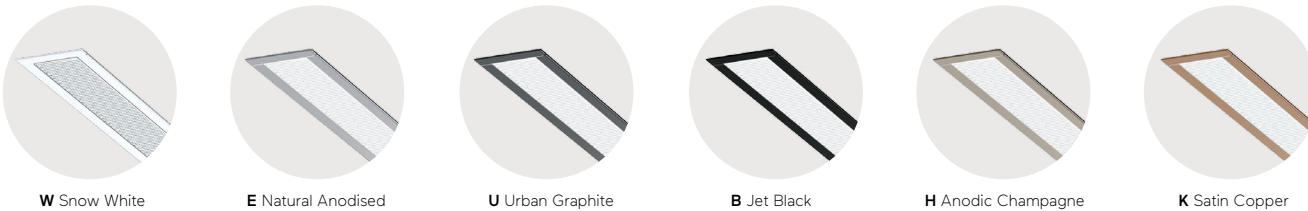
Lens Louvre Direct				Microprismatic Direct				Opal Diffuser Direct			
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power	L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
30.375"	1840lm/14W	2780lm/20W	3710lm/27W	35.625"	1470lm/12W	2580lm/20W	3800lm/29W	35.625"	1560lm/12W	2730lm/20W	4030lm/29W
40.25"	2440lm/17W	3670lm/25W	4900lm/33W	47.125"	1960lm/15W	3440lm/26W	5070lm/37W	47.125"	2080lm/15W	3650lm/26W	5380lm/37W
50.125"	3050lm/21W	4590lm/31W	6120lm/41W	58.625"	2450lm/18W	4300lm/32W	6340lm/46W	58.625"	2600lm/18W	4560lm/32W	6720lm/46W
60"	3670lm/25W	5500lm/37W	7350lm/49W	70.125"	2940lm/22W	5160lm/38W	7570lm/56W	70.125"	3120lm/22W	5470lm/38W	8020lm/56W
69.875"	4280lm/29W	6420lm/43W	8570lm/57W	81.75"	3430lm/26W	6020lm/45W	8880lm/66W	81.75"	3640lm/26W	6380lm/45W	9410lm/66W
79.75"	4890lm/33W	7340lm/49W	9800lm/65W								

Lumen Values: Luminaire luminous flux at 4000K/CRI>80. Other configurations on request.



Microprismatic		Opal Diffuser		Lens Louvre	
L	L	L	L	L	L
inch	mm	inch	mm	inch	mm
35.625"	905	30.375"	772		
47.125"	1198	40.25"	1023		
58.625"	1490	50.125"	1274		
70.125"	1780	60"	1525		
81.75"	2075	69.875"	1776		
		79.75"	2027		

Wallwasher Direct			
L inch	Lumen/Watt Low Power	Lumen/Watt Medium Power	Lumen/Watt High Power
35.625"	1150lm/9W	1630lm/13W	2280lm/19W
47.125"	1530lm/12W	2180lm/17W	3040lm/25W
58.625"	1910lm/15W	2730lm/22W	3810lm/30W
70.125"	2290lm/18W	3280lm/25W	4570lm/36W
81.75"	2680lm/22W	3830lm/31W	5330lm/43W



Appendix

Surface Design

Les collections Lightnet Surface allient raffinement esthétique, précision technique et fabrication durable. Des surfaces mates profondes aux textures acoustiques efficaces en passant par des aspects bois naturels, chaque collection propose des surfaces soigneusement sélectionnées pour une mise en scène architecturale personnalisée.

Las colecciones Lightnet Surface combinan el refinamiento del diseño con la precisión técnica y la fabricación sostenible. Desde superficies mate intenso hasta texturas acústicamente eficaces, pasando por acabados naturales que imitan la madera, cada colección ofrece superficies cuidadosamente seleccionadas para crear una puesta en escena arquitectónica personalizada.



Sustainability Plus Collection

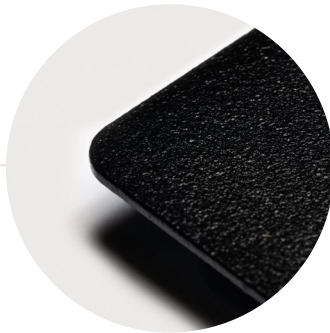
In our Sustainability Plus Collection, we place a special focus on the sustainability of both the powder coatings and the production process. With the help of three fully automated production lines, we completely recover the powder coatings, use electric ovens powered by solar energy and minimise curing times.



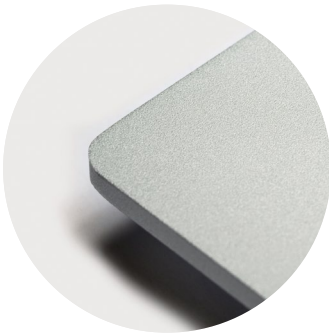
Snow White



Radiant Silver



Jet Black



Natural Anodised

Deep Matte Collection

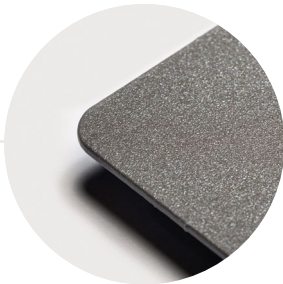
For our Deep Matte Collection, we have carefully selected a range of surfaces with an outstanding deep matt and velvety elegance, ensuring a subtle and high-quality integration into the room architecture.



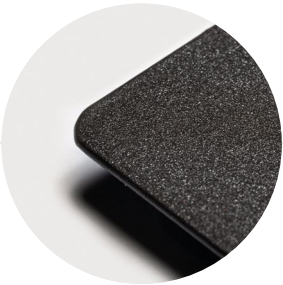
Ivory White



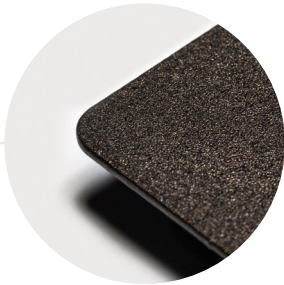
Anodic Silver



Stone Grey



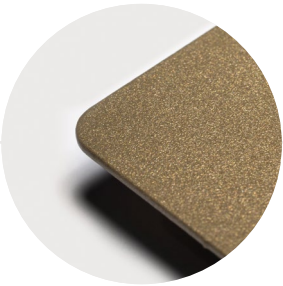
Urban Graphite



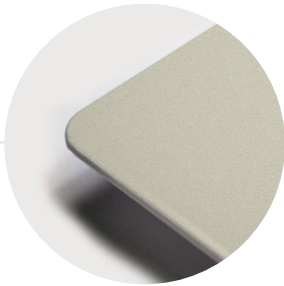
Anodic Bronze



Matte Terra



Medium Brass



Anodic Champagne

Satin Collection

Our Satin Collection impresses with its inimitable satin finish, excellent depth of Color and a subtle, fine sheen achieved through a special two-stage process. This collection offers top-class surfaces that bring the light to life.



Satin Silver

Satin Taupe

Satin Cloud

Satin Gold

Satin Pale Gold

Satin Ivy Green

Satin Copper

Satin Cipria

Satin Bronze

Wood Collection

The new wood surfaces combine technical precision with natural aesthetics and open up a wide range of possibilities for harmonious integration into architectural interior designs. Available as high-quality real wood veneer or decorative foil with a tactile texture, they offer authentic materiality – from Scandinavian lightness to deep elegance. The wood surfaces are available for the Matric, Liquid Line, Basic and Cubic luminaire families.



Natural Oak



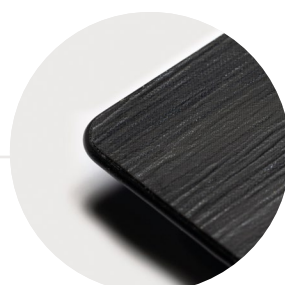
Pale Oak



Amber Oak



Dark Walnut



Midnight Ebony

Acoustic Collection

Our carefully curated selection of ecological acoustic materials combines outstanding aesthetics with excellent acoustic performance.

Natural sheep's wool

Sheep's wool from organic animal husbandry is a completely natural material. It is not only pleasant to the touch and visually appealing, but also 100% biodegradable.

Recycled PET felts

Our felt fabrics are made from 100% recycled PET and serve as high-performance acoustic absorbers.

Micro-perforated acoustic panels

Our micro-perforated acoustic solutions combine function and design. They can be painted in the respective luminaire Color and are lined with natural wool on the back.

3D acoustic fabrics from Casalis

The 3D fabrics are based on the Ondo fabric developed by textile designer Aleksandra Gaca. The fabric structure absorbs sound, feels pleasantly warm and creates a calm, stylish atmosphere with its harmonious textures and fresh Colors.

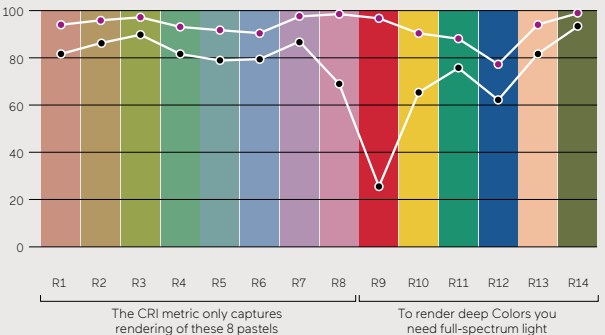
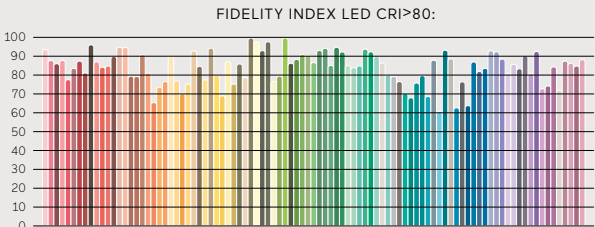
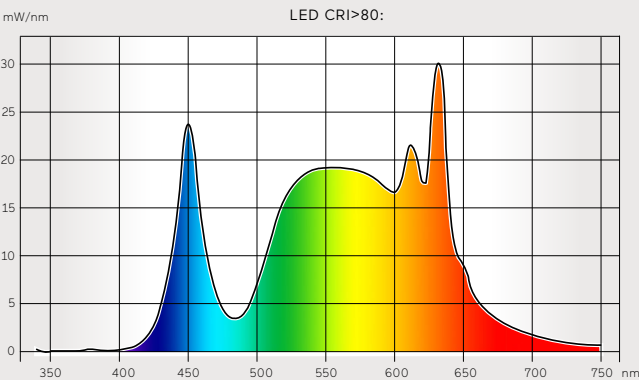
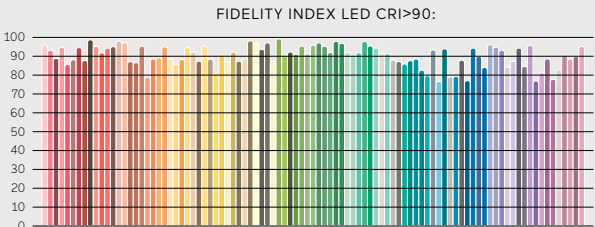
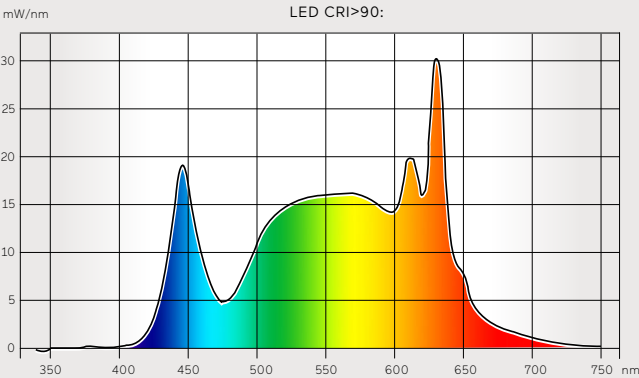
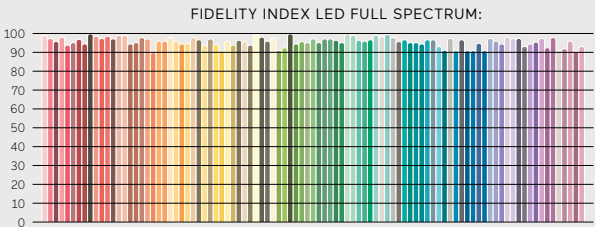
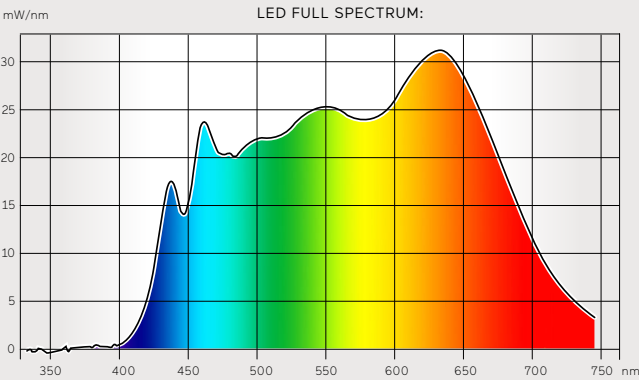


Color Temperatrure & Rendering



Almost our entire range is available in the following Color temperatures 2200K, 2700K, 3000K, 3500K, 4000K and 6500K. Other special lightColors are also available on request. We have developed Tunable White solutions for approx. 80% of our products. Here, the light Color can be continuously adjusted from 2700K to 6500K. In combination with HCL-Control, the light Color and light intensity can be changed

dynamically during the course of the day and thus Human Centric Lighting concepts can be implemented. Please note that all luminous flux specifications in this catalogue refer to a reference measurement with Color temperature 4000K. Correction factors for other light Colors are available for the respective product on request.



We offer almost our entire luminaire collection with CRI>80, CRI>90 and Full Spectrum Color rendering (Midpin and Midpoint series only CRI>90). Full Spectrum reproduces the light spectrum of sunlight. In this way, it has a positive influence on human health and guarantees vivid Colors and strong contrasts. For a more precise assessment of the Color rendering properties of each product, we can provide

the Fidelity Index according to TM-30-15 on request. Please note that all luminous flux data in this catalogue refers to a reference measurement with Color rendering CRI>80 (Midpin&Midpoint CRI>90). Correction factors for other Color rendering levels are available for the respective product on request.

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