

Ringo Star Acoustic Oblong GY/PY | Suspended



DE LED-Akustik-Pendelleuchte. Direkt-indirekt oder rein direktstrahlend. Leuchtenkörper aus Aluminiumprofil mit 40mm Profilhöhe. Sondermaße auf Anfrage möglich. Oberfläche weiß, silber, graphit, schwarz, kupfer oder bronzefarben lackiert. Weitere Oberflächenoptionen siehe Lightnet-Surface-Collection oder RAL nach Wahl. Innenliegender Schallabsorber für breites Frequenzspektrum zur Reduktion der Nachhallzeit. Direktanteil über Präzisionslinsen mit Abblenderaster für breite rotationssymmetrische Lichtstärkeverteilung bei gleichzeitig hoher Blendungsbegrenzung ($UGR < 19$) speziell für Office Anwendungen. Abblenderaster in verschiedenen Farbkombinationen erhältlich. Satinierter Opaldiffusor für Allgemeinbeleuchtung mit max. Transmissionsgrad und homogener Lichtpunkt-auflösung. Konverter in Leuchtengehäuse integriert, wahlweise einfach schaltbar oder stufenlos dimmbar (DALI, Touch-Dim, Casambi). Farbtemperatur 2200K, 2700K, 3000K, 3500K, 4000K oder 6500K. Binning initial $\leq$ MacAdam 3. Farbwiedergabe $CRI > 80$, $CRI > 90$ oder Full Spectrum. Stufenlos höhenverstellbare Parallel-Seilabhängung mit transparent ummantelter Zuleitung. Lackierung Baldachin passend Leuchtenkörper.

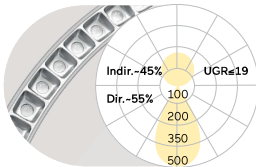
EN LED acoustic pendant luminaire. Direct-indirect or direct-only light distribution. Luminaire body made of aluminium profile with 40mm profile width. Special dimensions available on request. Surface white, silver, graphite, black, copper or bronze coated. For further surface options see Lightnet-Surface-Collection or RAL of your choice. Internal sound absorber for a wide frequency spectrum, to reduce the reverberation time. Direct light using precision lenses with louvre for wide uniform symmetrical light distribution with high glare limitation ($UGR < 19$) for workplaces. Louvre available in various colour finishes. Satin opal diffuser for general lighting with maximum transmittance and uniformity. Driver integrated into luminaire housing, available as switched or dimmable (DALI, Touch-Dim, Casambi). Colour temperature 2200K, 2700K, 3000K, 3500K, 4000K or 6500K. Binning $\leq$ MacAdam 3. Colour rendering $CRI > 80$, $CRI > 90$ or Full Spectrum. Height-adjustable parallel cord suspension with transparent power supply cable. Ceiling rose to match luminaire body.

R PY L WE-8 30 M-O61-KB*-TF

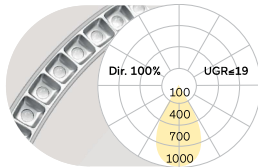
Product Family	R: Ringo Star
Type	GY: Direct only, PY: Direct-Indirect,
Optical System	C: Opal Flex Diffuser, L: Lens Louvre*
Surface Finish	W: Snow White, V: Ivory White, A: Satin Silver, S: Radiant Silver, U: Urban Graphite, B: Jet Black, X: Satin Bronze, K: Satin Copper
Control Gear	E: On/Off, L: DALI, C: Casambi, H: Touch-Dim
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 Dimension: O61- L1790 D600, O62- L2450 D600, O91- L1820 D900, O92- L2480 D900
Suspension	K: Parallel Suspension
Lens Louvre*	W: Snow White, A: Satin Silver, B: Jet Black, X: Satin Bronze, K: Satin Copper, G: Satin Gold
Acoustic Absorb.	AM: Green Moss, CF: Cream Fabric, GF: Green Fabric, TF: Taupe Fabric, AF: Antracite Fabric, AW: Micro Perforated, BW: Beige Wool, ZW: Green Wool, GW: Graphite Wool



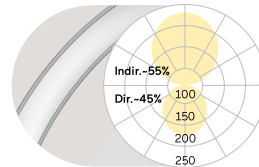
Lens Louvre | Direct-Indirect



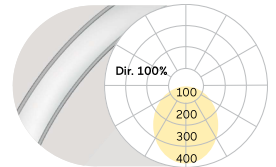
Lens Louvre | Direct



Opal Flex Diffuser | Direct-Indirect



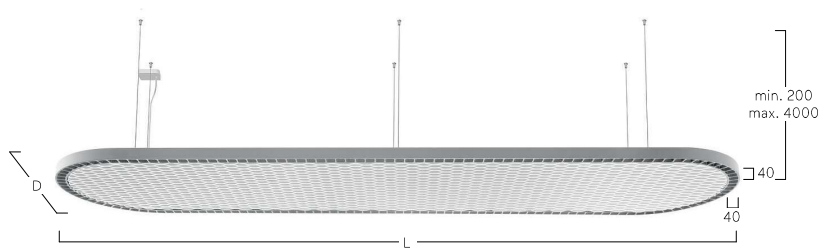
Opal Flex Diffuser | Direct



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	13590lm/100W	19000lm/145W	O61	6950lm/53W	12680lm/102W	O61	11130lm/93W	15410lm/133W	O61	6250lm/64W	8880lm/92W
O62	17950lm/134W	25130lm/189W	O62	9180lm/71W	16780lm/133W	O62	14680lm/122W	20320lm/171W	O62	8240lm/81W	11730lm/121W
O91	14870lm/107W	20760lm/156W	O91	7600lm/55W	13930lm/109W	O91	12150lm/103W	16740lm/143W	O91	6800lm/70W	9610lm/101W
O92	19240lm/139W	26870lm/201W	O92	9840lm/73W	18030lm/148W	O92	15700lm/130W	21660lm/182W	O92	8790lm/88W	12460lm/130W

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

Parallel Suspension



CF Cream Fabric



GF Green Fabric



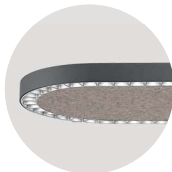
TF Taupe Fabric



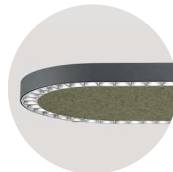
AF Antracite Fabric



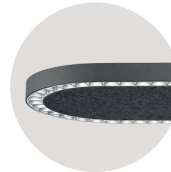
AW Micro Perforated



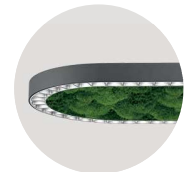
BW Beige Wool



GF Green Wool



GW Graphite Wool



AM Green Moss

W Snow White
W Snow WhiteW Snow White
A Satin SilverW Snow White
B Jet BlackW Snow White
X Satin BronzeW Snow White
K Satin CopperW Snow White
G Satin Gold