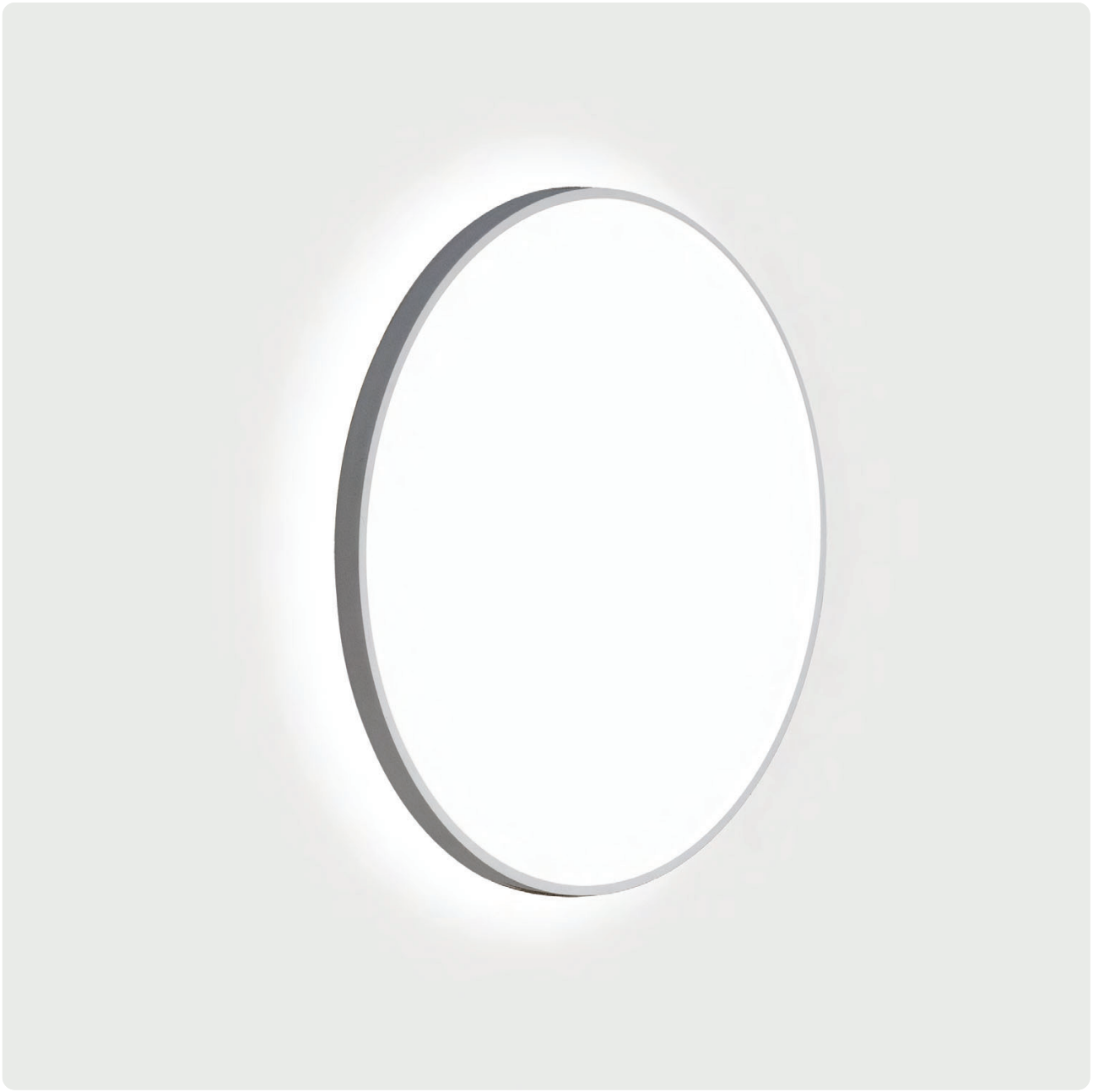
Basic Superflat X7/Y7 | Wall



FR Luminaire LED pour montage mural ou saillie/plafonnier. Éclairage direct avec colerette de lumière indirecte ou uniquement éclairage direct. Corps du luminaire étagé en profilé aluminium avec cadre visible de seulement 18mm. Surface/finition thermolaquée/poudrée blanche, argentée, graphite, noire, champagne ou cuivre. Autres options de finition voir Lightnet-Surface-Collection ou RAL au choix. Diffuseur microprismatique optimisé pour un éblouissement limité et adapté aux bureaux. Diffuseur opal satiné pour un éclairage général avec une transmission maximale et répartition homogène des points lumineux. Driver/Convertisseur intégré dans le luminaire, au choix allumage ON/OFF ou dimmable (DALI, Touch-Dim, Casambi). Température de couleur 2200K, 2700K, 3000K, 3500K, 4000K, 6500K ou Tunable White (2700-6500K). Binning initial ≤ MacAdam 3. Rendu de couleur IRC> 80, IRC>90 ou Full Spectrum. Sur demande: Intégration de composants d'éclairage de secours ou technologie de cellule/détection.

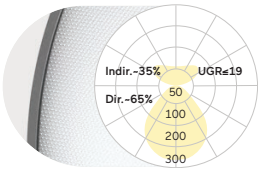
ES Luminaría tipo LED para sobreponer en pared o techo. Iluminación directa con corona de luz indirecta o iluminación directa sola. Cuerpo de aluminio escalonado con perfil visible de solo 18mm. Acabado pintura de laca color blanco, plata, negro, champagne o cobre. Acabados adicionales según Lightnet-Surface-Collection o RAL seleccionable. Óptica microprismática con limitación de deslumbramiento optimizada especialmente para aplicaciones de oficina. Difusor opal satinado para iluminación general con grado máximo de transmisión y resolución homogénea del punto de luz. Balastro integrado en la luminaria, opcionalmente on-off o atenuable (DALI, Touch-Dim, Casambi). Temperatura de color 2200K, 2700K, 3000K, 3500K, 4000K o Tunable White (2700-6500K). Binning inicial ≤ MacAdam 3. Índice de reproducción cromática IRC>80, IRC>90 o Full Spectrum. Bajo pedido: Integración de componentes de iluminación de emergencia.

B X7 O S L-8 30 M-D400

Product Family	**B**: 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, **U**: Urban Graphite, **B**: Jet Black, **H**: Anodic Champagne, **K**: Satin Copper
Control Gear	**E**: On/Off, **L**: DALI, **H**: Touch-Dim, **6**: DALI DT6 for TW, **8**: DALI DT8 for TW, **C**: Casambi [D400-D800]
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, **TW**: Tunable White 2700-6500K [D400-D800]
Power	**M**: Medium Power, **H**: High Power
Size	Luminaire Diameter in mm: **D300**, **D400**, **D500**, **D600**, **D800**
On Request	Emergency Module [D400-D800]

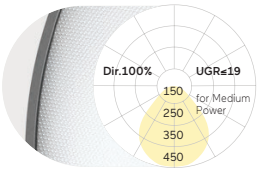
IP40 ~220-240V 50-60 Hz IK 02 RG0 ≤3 MacAdam MEDIUM POWER L85B10 50.000h HIGH POWER L80B10 50.000h CE UKCA

Microprismatic | Direct-Indirect



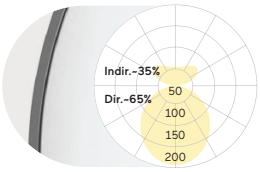
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1260lm/11W	2150lm/18W
400	2330lm/18W	4050lm/31W
500	3000lm/23W	5240lm/40W
600	5380lm/40W	8270lm/63W
800	7860lm/60W	10750lm/81W

Microprismatic | Direct



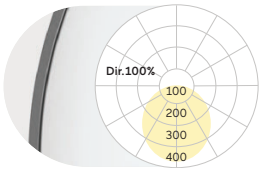
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	690lm/7W	1190lm/11W
400	1470lm/12W	2560lm/21W
500	2030lm/16W	3570lm/28W
600	3390lm/25W	5520lm/42W
800	5160lm/40W	6980lm/54W

Opal Diffuser | Direct-Indirect



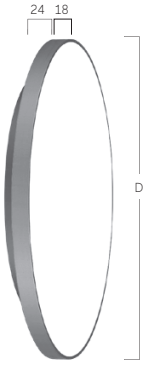
D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	1270lm/11W	2160lm/18W
400	2350lm/18W	4070lm/31W
500	3040lm/23W	5300lm/40W
600	5450lm/40W	8370lm/63W
800	7980lm/60W	10920lm/81W

Opal Diffuser | Direct



D mm	Lumen/Watt Medium Power	Lumen/Watt High Power
300	700lm/7W	1200lm/11W
400	1490lm/12W	2580lm/21W
500	2070lm/16W	3630lm/28W
600	3460lm/25W	5620lm/42W
800	5280lm/40W	7150lm/54W

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





Emergency Module

W Snow White



S Radiant Silver



U Urban Graphite



B Jet Black



H Anodic Champagne



K Satin Copper