

Midpoint 55 CX | 3-Phase Track

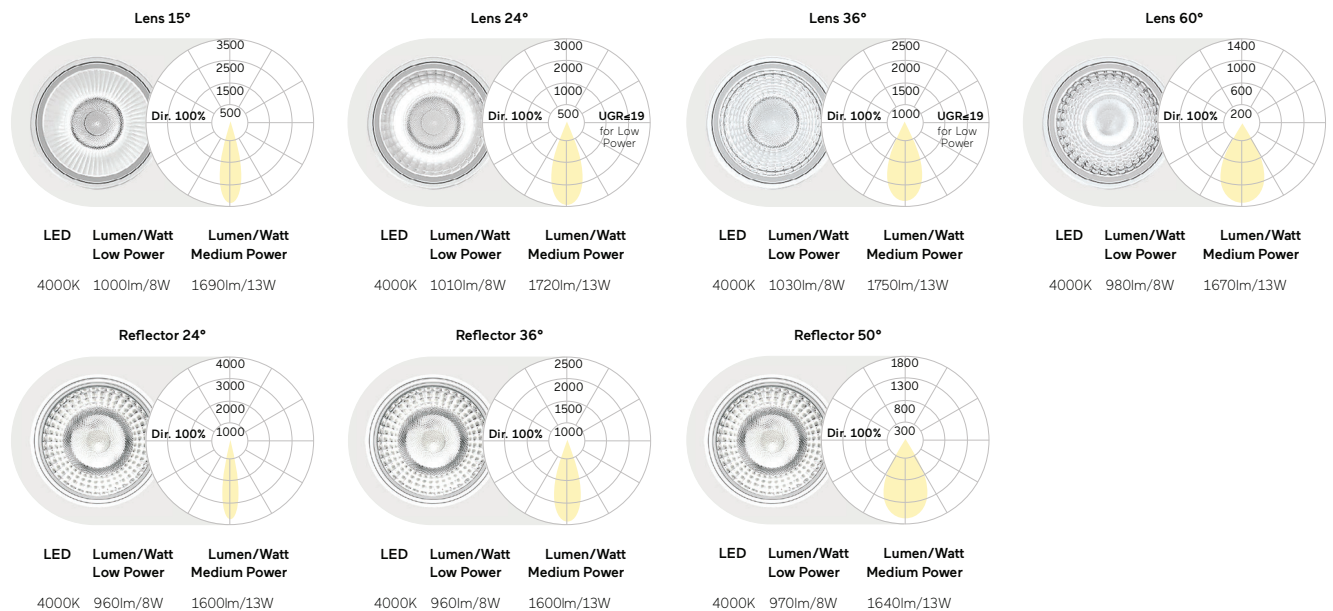


DE LED-Strahler für 3-Phasen-Stromschienen. 350° drehbar und 90° schwenkbar. Wahlweise Anti-Glare-Linse oder Reflektoroptik für besten Lichtkomfort. Je nach Ausführung auch mit Blendungsbegrenzung (UGR<19) für Office Anwendungen. Höchste Energieeffizienz von bis zu 165lm/W. Verschiedene Ausstrahlwinkel. Dekorativer Optikring in unterschiedlichen Lackierungen und Kombinationen erhältlich, z.B. weiß, silber, graphit, schwarz, gold oder kupferfarben lackiert. Zu Oberflächenoptionen- und Kombinationen siehe Lightnet-Surface-Collection. Konverter im Stromschienenadapter integriert, einfach schaltbar oder stufenlos dimmbar (DALI). Farbtemperatur 2700K, 3000K, 4000K oder Dim to Warm 3000K-1800K. Binning initial $\leq$ MacAdam 3. Farbwiedergabe CRI>90.

EN LED spotlight for 3-phase tracks. 350° rotation and 90° tilt. Optional anti-glare lens or reflector optic for enhanced visual comfort. Depending on the version, also available with glare reduction (UGR<19) for work places. Highest energy efficiency of up to 165lm/W. Various beam angles available. Decorative optic ring available in various finishes and combinations, e.g. white, silver, graphite, black, gold or copper coated. For surface options and combinations, see Lightnet-Surface-Collection. Driver integrated into the track adapter, switchable or dimmable (DALI). Colour temperature 2700K, 3000K, 4000K or Dim to Warm 3000K-1800K. Binning $\leq$ MacAdam 3. Colour rendering CRI>90.

PCX1WE-927M-DB

Product Family	P: Midpoint
Type	CX: Spotlight 3-Phase Track
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, L: DALI
Colour Rendering	9: CRI>90
Colour Temperature	27: 2700K, 30: 3000K, 40: 4000K, DW: Dim to Warm 3000K-1800K [DALI only]
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)
Adaptor	W: In-Track Electronic [white], B: In-Track Electronic [black]



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



B Jet Black
W Snow White

B Jet Black
A Satin Silver

B Jet Black
D Anodic Black

B Jet Black
G Satin Gold

B Jet Black
J Satin Pale Gold

B Jet Black
K Satin Copper