

Xona Maxima MKI TRUNKING RAIL



Product information "Xona Maxima MKI TRUNKING RAIL"

Trunking profile for LED Unit

Litegear® trunkingprofile to hold the Xona Maxima Premio LED modules. Elegant aluminum profil with internal wiring, electrical multipin connectors and mechanical steel fork connectors. The trunking rail is available in 4 different length and with different wiring: 5 wire, 7 wire and 11 wire version for Dali dimming and emergency light function. The rail can be mounted on ceilings with clips, steel rod hanger, steel rope- or chain clip hangers. Internal female plug for internal connection to feed the LED unit. Power in and -out with multipin connectors. Quick and easy tool free interconnection of the trunkings. We offer a wide range of accessories: endcap, L-shape, T-shape and X shape node adapters or power feed in boxes, Dali driver, emergency driver and battery packs and blank covers.

profile length:

570mm, 1416mm, 2832mm, 4248mm

Technical Details:

- housing material: aluminum extrusion
- connectors: 5 pin (L1, L2, L3, N, Ground)
- wire Dimensions:: 2,5mm²
- Installtion: with metal clips and hangers
- Input voltage: 95-265V
- Dimensions (WxHxD): 1416 x 41 x 69 mm
- Weight: 1,61kg

Technical Details:

Housing Material:	aluminum
Housing Color	white
Dimensions	1416x69x41 mm
Net Weight:	1610 g

Information and Downloads:

