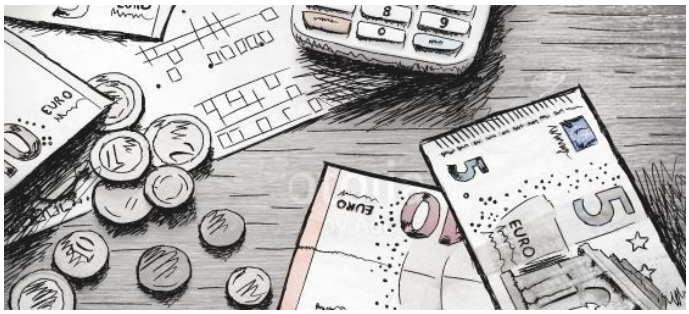
Product Information

Order number: LG14461DIM

Lareda MKII 12-940-1000LM WH Triac Dim









Product information "Lareda MKII 12-940-1000LM WH Triac Dim"

LED Tracklight for 3-phase track

Lareda is a very elegant and timeless spotlight for single-phase track systems.
Lareda has a perfect glare limitation and a directional beam angle of 36 ° using a removable lens.
High-quality aluminum housing for better heat dissipation. Integrated LED driver with up to 30,000 hours lifetime.
Large swivel range for perfect alignment.
Other lenses with smaller beamangle are available as an option. 12°, 20°

Technical Details:

Luminous Flux	1000 lm
Light Yield:	83 lm/W
Light Temperature:	4000 K
Color Rendering Index (CRI)	≥90 Ra
Color Consistency (SDCM):	3
Power Consumption:	12 W
Power Factor (PF):	0.56
Operating Hours:	>30.000 h L80/B20
Switching Cycles:	>100.000
Ignition Time:	<0,5 s
Ambient Temperature (TA):	-10°C - 35°C
Housing Material:	aluminum
Housing Color	white
Coating:	powder-coated
Pivot Range pan:	350 °
Pivot Range tilt:	90 °
Dimensions	196x60x148 mm
Net Weight:	483 g
Warranty	3 years

Information and Downloads:

Änderungen vorbehalten
Technical details are subject to change
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