



TRIADE LED

ANBAUSTRALER FÜR INNENRÄUME
TRACK MOUNTED PROJECTORS FOR INDOOR USE

Anbaustrahler | Surface mounted projectors

Triade LED

- Geometrischer LED-Anbau-/Stromschienen-Strahler für Innenräume
- Zur Grund- oder flächigen Wandbeleuchtung
- Bis zu 58 % Energieeinsparung gegenüber Leuchtstofflampen
- 90° vertikal schwenkbar
- Diffusor aus Polycarbonat, opal - für homogene und weiche Ausleuchtung
- Hochwertiges Gehäuse aus Aluminium-Druckguss, pulverbeschichtet
- Zwei verschiedene Lichtfarben 830 und 840
- LED Lebensdauer 50.000 h (L70, B10)
- Minimale Farbtoleranzen: 4-fach Mac Adam (4 SDCM)
- Stromschienen-Montage für große Flexibilität
- In zwei Längen und Wattagen verfügbar
- Inklusive Multi-Adapter für 3-Phasen-Stromschienen oder mit Adapter für RZB 3-Phasen-DALI-Stromschienen
- Integriertes Betriebsgerät
- LED spotlight for surface / track mounting in geometrical design for indoors application
- for general and wall lighting
- Energy savings up to 58% compared to fluorescent lamps
- Swivel range: 90°
- Diffuser made of opal polycarbonate - for uniform and soft lighting
- High-quality housing made of die-cast aluminium, powder coated
- Two different light colours 830 and 840
- LED rated life 50,000 h (L70, B10)
- Good colour consistency within 4 Mac Adam ellipses (4 SDCM)
- Track mounting for high flexibility
- Available in two sizes and wattages
- With multi adapter for 3-circuit tracks or with adapter for 3-circuit DALI tracks
- With integrated converter

Schutzart: IP 20
Schutzklasse: I

Gehäuse Aluminium-Druckguss pulverbeschichtet. 90° vertikal schwenkbar. Diffusor Kunststoff (Polycarbonat) opal. LED und Betriebsgerät eingebaut. Passive Kühlung. Mit Multi-Adapter für 3-Phasen-Stromschienen oder mit Adapter für RZB 3-Phasen-DALI-Stromschienen. Deckenmontage.

Lieferbare Farben (X):

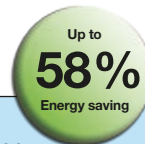
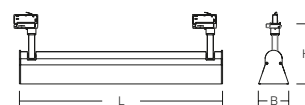
2 = weiß, 3 = schwarz, 4 = silberfarben

Type of Protection: IP 20
Protection Class: I

Housing: die-cast aluminium, powder-coated. Vertical swivel range: 90°. Diffuser: plastic (polycarbonate), opal. LED and control gear are included. Passive cooling. With multi-adapter for 3-phase tracks or with adapter for RZB 3-phase DALI tracks. Ceiling mounting.

Available colours (X):

2 = white, 3 = black, 4 = silver coloured



Vergleich | Comparison
LED : konventionelle Lampen
LED : conventional lamps

LED 36 W ≈

2 x 36 W TC-L (86 W KVG | CB)

LED 60 W ≈

2 x 58 W T26 (134 W KVG | CB)

Bestellnummer Reference number	Abmessungen Dimensions	Lampe Lamp	Lichtfarbe Light colour	Leuchtenlichtstrom Luminaire flux	Systemleistung System power	UGR	EEK EEC	€ brutto o. MwSt. € gross without VAT
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Anbaustrahler Surface mounted projector								Preisgruppe 21 Price Category 21	
mit Multi-Adapter für 3-Phasen-Stromschienen 230 V with multi adaptor for 3-circuit tracks 230 V									
751141.00X	L 600, B 89, H 178	LED	830	3100 lm	36 W	89°/98°	26,1	A+ A+	289,00
751141.00X.1	L 600, B 89, H 178	LED	840	3150 lm	36 W	89°/98°	26,1	A+ A+	289,00
751142.00X	L 1160, B 89, H 178	LED	830	5250 lm	60 W	88°/90°	25,6	A+ A+	435,00
751142.00X.1	L 1160, B 89, H 178	LED	840	5450 lm	60 W	88°/90°	25,6	A+ A+	435,00
mit DALI-Adapter nur für RZB 3-Phasen-DALI-Stromschiene 230 V with DALI adapter only for RZB 3-phase DALI track 230 V									
751141.00X.76	L 600, B 89, H 178	LED	830	3100 lm	36 W	89°/98°	26,1	A+ A+	349,00
751141.00X.1.76	L 600, B 89, H 178	LED	840	3150 lm	36 W	89°/98°	26,1	A+ A+	349,00
751142.00X.76	L 1160, B 89, H 178	LED	830	5250 lm	60 W	88°/90°	25,6	A+ A+	495,00
751142.00X.1.76	L 1160, B 89, H 178	LED	840	5450 lm	60 W	88°/90°	25,6	A+ A+	495,00

