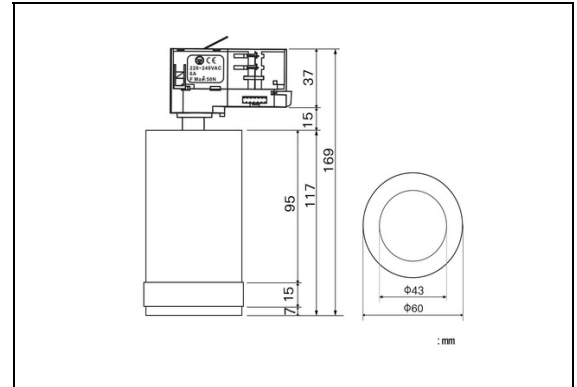


KLEM 10W S1 LED Schienenstrahler

Reflektor Zoombar 10~50°



CITIZEN

LED Chip Marke

TRIDONIC

LED Treiber Marke

Produkt Beschreibung

LED Schienenstrahler 10W
Hoher CRI, 3000K/4000K Ra>90
Zoombarer Reflektor
Abstrahlwinkel 10~50 Grad
Innenbeleuchtung

Technische Daten

| | |
|--------------------------|--------------------------|
| Artikelnummer: | KLEM 10W S1 |
| Watt: | 10W |
| Netzspannung: | 220~240V~50/60Hz |
| Leistungsfaktor: | >0.92 |
| Abstrahlwinkel: | Zoombar 10~50° |
| Lumen: | 820lm (±100) |
| Farbtemperatur: | 3000K/4000K |
| Farbwiedergabeindex: | CRI ≥90 |
| Adapter: | 4-Kabel |
| DimmOption: | nichtdimmbar |
| Gewicht: | 0.5kg |
| Material: | aluminum |
| Farbe: | weiß oder schwarz |
| Arbeitstemperatur: | (-20~40 °C) |
| Aufbewahrungstemperatur: | (-20~80 °C) |
| Lebensdauer: | 50000 Stunden |
| Zertifikate | CE-EMC, CE-LVD |
| Garantie: | 5 Jahre |
| Testberichte: | IES file/ spectrum chart |

Aluminium

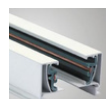
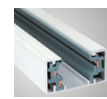
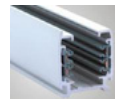
Gehäuse

weiß schwarz

Farbe

CE

Anbringungsoptionen



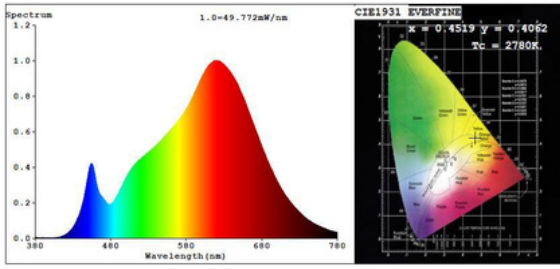
4 Kabel (3-Phase)

3 Kabel (1-Phase)

2 Kabel (1-Phase)

*Alle technischen Daten unterliegen industriellen Messtandards.

2700K



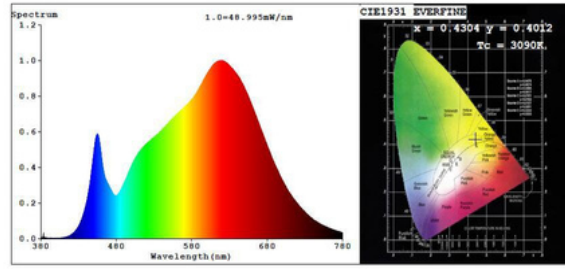
Color Parameters:

Chromaticity Coordinate: $x=0.4519$ $y=0.4062$ $u'=0.2593$ $v'=0.5245$
 $T_c=2780K$ (Duv=-0.0009) Dominant WL:Ld =584.1nm Purity=57.6%
 Red Ratio:R=27.8% Peak WL:Lp=618.0nm HWL:Lhd=147.6nm
 Render Index:Ra=94.1
 R1 =95 R2 =98 R3 =99 R4 =95 R5 =95 R6 =97 R7 =91
 R8 =82 R9 =62 R10=95 R11=97 R12=87 R13=96 R14=99 R15=90

Photo Parameters:

Flux = 2300 lm Eff. : 81.01 lm/W Fe = 8.137 W

3000K



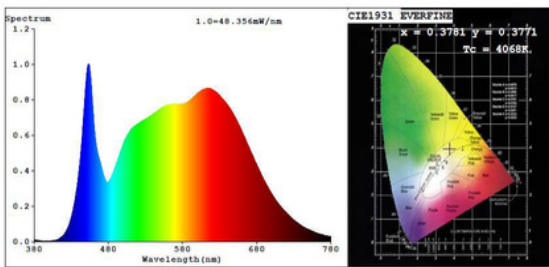
Color Parameters:

Chromaticity Coordinate: $x=0.4304$ $y=0.4012$ $u'=0.2476$ $v'=0.5193$
 $T_c=3090K$ (Duv=-0.0002) Dominant WL:Ld =582.5nm Purity=49.6%
 Red Ratio:R=25.6% Peak WL:Lp=619.5nm HWL:Lhd=169.1nm
 Render Index:Ra=94.3
 R1 =95 R2 =97 R3 =99 R4 =95 R5 =95 R6 =96 R7 =93
 R8 =85 R9 =66 R10=93 R11=96 R12=81 R13=96 R14=99 R15=91

Photo Parameters:

Flux = 2477 lm Eff. : 85.92 lm/W Fe = 8.635 W

4000K



Color Parameters:

Chromaticity Coordinate: $x=0.3781$ $y=0.3771$ $u'=0.2234$ $v'=0.5014$
 $T_c=4068K$ (Duv=0.0008) Dominant WL:Ld =578.3nm Purity=26.6%
 Red Ratio:R=21.1% Peak WL:Lp=453.7nm HWL:Lhd=23.0nm
 Render Index:Ra=94.1
 R1 =95 R2 =96 R3 =96 R4 =95 R5 =94 R6 =93 R7 =96
 R8 =89 R9 =71 R10=90 R11=95 R12=73 R13=95 R14=98 R15=92

Photo Parameters:

Flux = 2579 lm Eff. : 88.72 lm/W Fe = 8.857 W

Original full IES file sent on requested (10°-50°)

