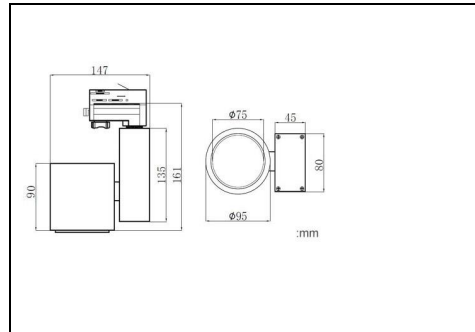


KLEM 30W W1 Serie LED Schienenstrahler Hoher CRI Ra90

KLEM 30W, W 1



Citizen LED Chip	Philips LED Treiber
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Keine Dimmoption
Dimm-Optionen

Aluminium Gehäuse	weiß schwarz silber Farbe
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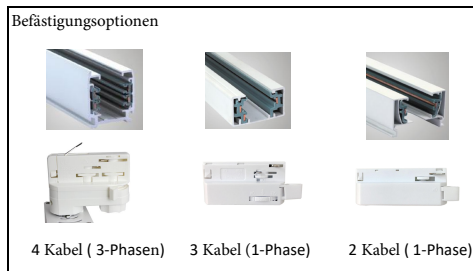
Produktbeschreibung

LED Schienenstrahler 30W
Hoher CRI ,3000K/4000K Ra>90, 5000K Ra>80

Abstrahlwinkel 15°/24°/ 38°/ 60° für narrow & flood Abstrahlwinkel
Innenanwendung

Technische Daten

Artikelnummer:	KLEM 30W, W 1
Watt:	30W
Volt:	220~240V~50/60Hz
Leistungsfaktor:	>0.9
Abstrahlwinkel:	15°/ 24°/ 38°/ 60° optional
Lumen:	3000lm (±200)
Farbtemperatur:	3000K/4000K/5000K
Farbwiedergabeindex:	CRI ≥90
Adapter:	4-Kabel/ 3-Kabel / 2-Kabel optional
Dimm-Optionen:	Keine Dimmoptionen
Gewicht:	1.17kg
Material:	Aluminium
Farbe:	weiß oder schwarz
Arbeitstemperatur:	(-20~40 °C)
Aufbewahrungstemperatur:	(-20~80 °C)
Lebensdauer:	50000 Std.
Zertifikate:	CE-EMC, CE-LVD, TUV, SAA, CB
Garantie:	5 Jahre
testergebnisse:	IES file/ spectrum chart

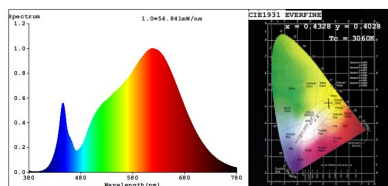


Verpackung 12Stk. 14kg/KTN 48.5x34x36 V14.3

*Alle technischen Angaben unterliegen industriellen Messstandards und Toleranzen.

3000K

Spectrum Test Report



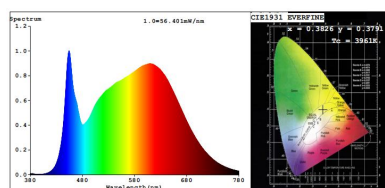
Color Parameters:
Chromaticity Coordinate: x=0.4328 y=0.4028 u*=0.2485 v*=0.5203
Tc=3960K(Duv=0.0005) Dominant WL: 562.5nm Purity=50.8%
Red Ratio: R=25.3% Peak WL: 561.7nm HWL: 170.8nm
Render Index: Ra=91.9
R1 =92 R2 =94 R3 =96 R4 =93 R5 =92 R6 =93 R7 =92
R8 =82 R9 =58 R10=86 R11=94 R12=84 R13=92 R14=97 R15=88

Photo Parameters:
Flux = 2818 lm Eff. : 92.90 lm/W P_e = 9.771 W

Electrical parameters:
V = 225.4 V I = 0.1428 A P = 30.34 W PF = 0.9428

4000K

Spectrum Test Report



Color Parameters:
Chromaticity Coordinate: x=0.3826 y=0.3791 u*=0.2255 v*=0.5029
Tc=3961K(Duv=0.0005) Dominant WL: 579.0nm Purity=28.6%
Red Ratio: R=21.2% Peak WL: 554.0nm HWL: 127.7nm
Render Index: Ra=92.8
R1 =93 R2 =97 R3 =98 R4 =91 R5 =92 R6 =94 R7 =92
R8 =84 R9 =63 R10=92 R11=92 R12=71 R13=95 R14=99 R15=90

Photo Parameters:
Flux = 3091 lm Eff. : 103.84 lm/W P_e = 10.53 W

Electrical parameters:
V = 225.3 V I = 0.1399 A P = 29.77 W PF = 0.9442

Weitere Details

