

LED- ASTARA 12-42/940/1700-5700LM WH max. 138lm/W



Technical Details:

Luminous Flux:	5700 lm
Light Yield:	136 lm/W
Light Temperature:	4000 K
Light Color:	neutralwhite
Color Rendering Index:	≥90 Ra
Color Consistency (SDCM):	<3
Beam Angle:	38 °
Swappable Reflector:	✓
Light Emission:	downward
LED-Chip Manufacturer:	JUN CAN
LED-Chip:	COB
Number of LED:	1
Ignition Time:	<0,5 s
Input Current:	AC 220 - 240V, 50/60Hz
Power Consumption:	Power Select (12-42 W)
Contains Driver:	✓
Driver Manufacturer:	KGP
Power Factor (PF):	>0.95
Input Driver:	lighting track
Output of Driver:	DC 10-42V, 300-1050mA
CC/CV:	CC
Input Lamp:	Power rail
Switching Cycles:	>100.000
Electrical Protection Class:	I
Ambient Temperature (TA):	-20°C - 45°C
Storage Temperature:	-20°C - 45°C

Dimensions:	90x108 mm
Mounting:	Decke, Stromschiene
Montageart:	surface mounted
Pivot Range pan:	355 °
Pivot Range tilt:	90 °
IP Class:	20
Housing Color	white
Housing Material:	aluminum
Coating:	powder-coated
Cover:	clear
Net Weight:	799 g
Type of Packaging:	box
Weight incl. Packaging:	0.899 kg
Content Master Package:	15
Dimensions of Master Package:	530x220x495 mm
Weight Master Package:	14 kg
Product Line:	Advance Line
Warranty	5 years
Operating Hours:	50.000 h L80/B20
Disposal Obligation:	✓
Customs Tariff Number:	9405119090
Certifications	CE, LM80, SELV
Barcode:	4250557825397
Allanod Reflector:	Miro 4 / Miro 20
Systemefficiency:	138lm/W@15W
wechselbarer Reflektor	
inkl. 3-Phaseadapter/incl. 3 phase track adapter	

Information and Downloads:



