Datasheet

PROLED SPOT LIGHT IP65 ARC TRILED RGB SMALL

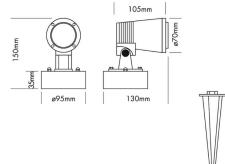


Article number: L173340S

Article name: PROLED SPOT LIGHT IP65 ARC TRILED RGB SMALL Article description: PROLED SPOT LIGHT IP65 ARC TRILED RGB S

GTIN: 4251158422312





picture similar

Article description:

The PROLED SPOT LIGHT IP65 ARC is suitable for facades or architectural lighting indoors as well as outdoors.

Photometrical properties:

Light flux:	200 lm
Light flux red:	60 lm
Light flux green:	120 lm
Light flux blue:	20 lm
Color appearance:	RGB
Beam angle:	30 °

Electrical properties:

Voltage supply:	24 VDC
Polarity connection:	Common Cathode (CC)
Electrical safety class:	III
Power consumption:	6 W
Luminaire luminous efficacy:	33 lm/W
Control:	with separate controller

Date: 3.9.2024 Technical amendments and errors reserved.

PROLED®

MBN GmbH | Balthasar-Schaller-Str. 3 | 86616 Friedberg | Germany

Phone +49.821.60099-0 | Fax +49.821.60099-99

 $Central: info@proled.com \mid Internet: www.proled.com$

 $Registered\ of fice\ of\ the\ company:\ Friedberg\ |\ Amtsgericht\ Augsburg\ HRB\ 19419\ |\ Managing\ Director:\ Dr.\ Bernhard\ Steidl,\ Christian\ von$

Sassen



Technical properties:

Connection:	cable to open wires; 4 x 0.75 mm ²
IP safety class:	IP65 (for outdoor use)
Adjustable:	swivelling
Reflector surface:	without

Housing and size:

Size:	130 x 95 x 150 mm (l x w x h)
Housing colour:	grey
Housing material:	alu
Housing surface:	matt
Product weight:	0,700 kg

Mounting instructions:

For outdoor use:	✓
Mounting place:	Stand mounting, Wall-ceiling mounting, Floor installation
Mounting type:	screwable
Operating device:	excl. driver
Ambient temperature:	-10 °C to 45 °C
Average lifetime**:	50.000 h at L ₈₀ /B ₁₀

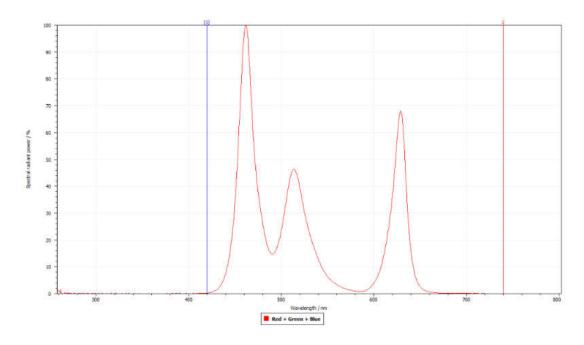
^{**} With correct installation and suitable thermal management.

Date: 3.9.2024

Technical amendments and errors reserved.



Spectral distribution:



Flags:





















Detail and realisation pictures:









Date: 3.9.2024

Technical amendments and errors reserved.

Datasheet

PROLED SPOT LIGHT IP65 ARC TRILED RGB SMALL













Date: 3.9.2024

Technical amendments and errors reserved.