

SL-2RGB8DP15W-5MA



Type of light source:

Lighting technology used:
LED

Non-directional or directional:
NDLS

Mains or non-mains:
NMLS

Connected light source (CLS):
no

Colour-tuneable light source:
no

Envelope:
no

High luminance light source:
no

Anti-glare shield:
no

Dimmable:
yes

Product parameters:

Energy consumption in on-mode (kWh/1 000 h):
15

Energy efficiency class:
-

Useful luminous flux:
350 lumen (Sphere (360°))

Correlated colour temperature:
RGB

On-mode power (P_{on}) in W:
15

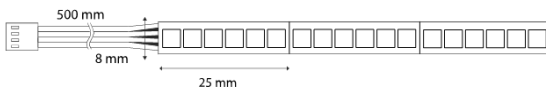
Standby power (P_{sb}) in W:
0

Networked standby power (P_{net}) for CLS in W:
0

Colour rendering index:
95

Outer dimensions (length | width | height):
5000 mm | 8 mm | 2 mm

Technical drawing



Energy Label

Installation diameter:

-

Installation depth:

-

Connection cable:

500 mm

IP protection class:

ip20

Division every mm:

mm

External heat sink required:

no

Number of LEDs per metre:

Operating temperature:

-

Storage temperature:

-

Net weight:

83 g

Spectral power distribution:

EAN Code:

9002843462923

Claim of equivalent power:

no

If yes, equivalent power (W):

-

Chromaticity coordinates (x | y):

|

Parameters for directional light sources:

Peak luminous intensity (cd):

-

Beam angle:

170 °

Parameters for LED and OLED light sources:

R9 colour rendering index value:

-

Survival factor:

-

lumen maintenance factor:

-

L70B50-Lifespan:

50000 h

Parameters for LED and OLED mains light sources:

displacement factor ($\cos \varphi_1$):

-

Colour consistency in McAdam ellipses:

-

LED replaces fluorescent light source:

no

If yes then replacement claim (W):

-

Flicker metric (Pst LM):

-

Stroboscopic effect metric (SVM):

-

Safety and installation instructions:

- >> This product is not a toy and is not suitable for children!
- >> The assembly must be carried out free of voltage!
- >> Do not mount the LED strips / plugs / cables on moving parts, free from tensile and torsional forces. Avoid mechanical stresses such as kinking, bending or chafing!
- >> The SIRO LED system is only suitable for indoor use. Unprotected use outdoors is not permitted. Contact with moisture must be avoided at all costs!

