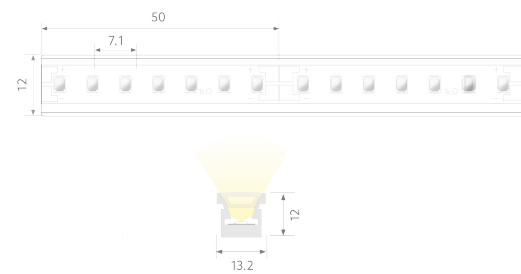
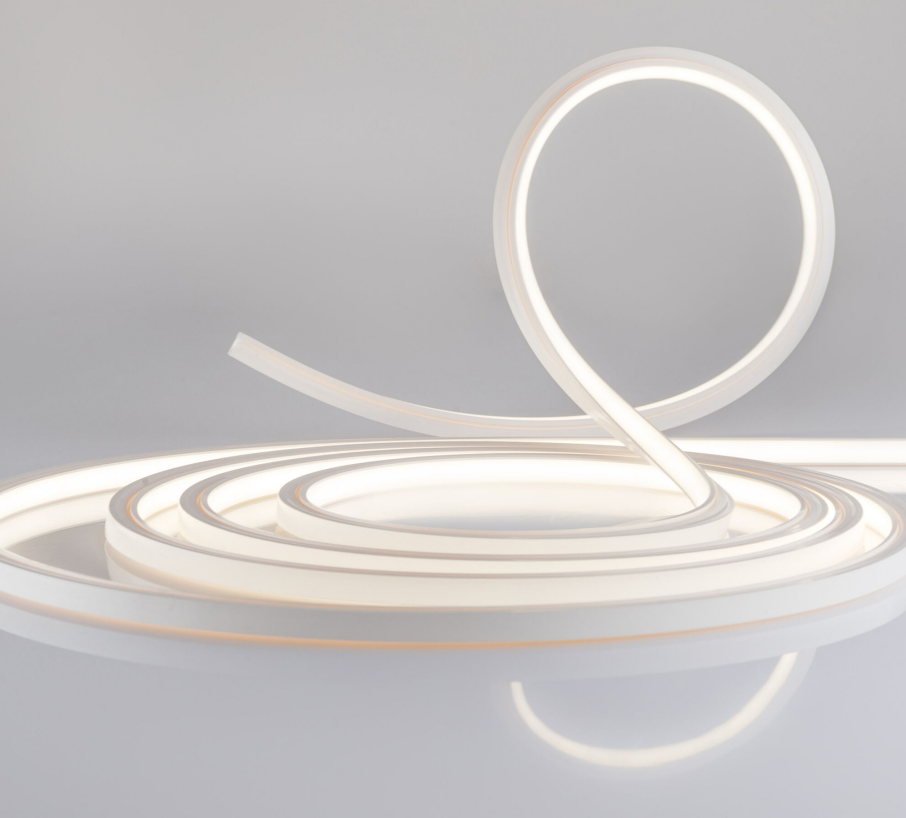


BL AIR TOP 600

BL AIR Top LED lighth tube 600lm/m 24VDC 7.5W/m IP67 830 5m
Article no.: 102112



Lamp voltage



Max. length



Colour rendering index CRI



Luminous flux per meter

TENDER TEXT

AIR TOP LED lighth tube, LED strip in silicone sheath, 600 lm/m, wave-shaped bend to light emission surface, cable connection on one side, cable outlet at bottom, 24VDC 7.5W/m IP67 CRI>80 3000K WHITE 5m

TOP-FEATURES

- //__ Homogeneously luminous light line without visible light points
- //__ IP67 -protection in highly flexible silicone jacket
- //__ New connection: the end caps close straight to the profile



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MECHANICAL DATA

Width	13.2
Length	5010
Height/depth	12
Height	12
Colour	White
Model	Schlauch
Self-adhesive	nein
Lamp type	LED nicht austauschbar
Distance	7.14
Distance relating to	LED zu LED
Degree of protection (IP)	IP67
Length of particular segments	50
Lowest bending radius	200
Number of lamps per meter	140

ELECTRICAL DATA

Protection class	III
Voltage type	DC
Lamp voltage	24
Input voltage range	23 - 25
Lamp power per meter	7.5
Overall efficiency	80

LIGHT TECHNICAL DATA

Beam angle	120
Colour rendering index CRI	>80
Colour temperature	3000
Colour of light	White
Luminous flux per meter	600
Colour consistency (McAdam ellipse)	SDCM3

CONNECTION

Conductor cross section	0.5
Number of poles	2
Max. length	5010

TEMPERATURE TECHNICAL DATA

Ambient/storage temperature	- 20 ... + 55
Ambient temperature during operating	- 20 ... + 55

Rated life time L80/B10 at 25 °C

50000

BL AIR TOP 600



PACKAGING INFORMATION

BL AIR Top LED light tube 600mm/m 24VDC 7.5W/m IP67 830 5m

Article no.: 102112

State of origin

AT

Customs tariff number

94054039

Net weight [g]

609

Gross weight [g]

609

Gross width [mm]

330

Gross height [mm]

27

Gross length [mm]

330

Net width [mm]

13.2

Net height [mm]

12

Net length [mm]

5010

* Information about the electrical and lighting technology measurements: Performance data measured after 1 min. at 25 °C ambient temperature and a light colour of 4,000 K (or RGB). These values can have a tolerance value of -/+ 15%. Module length at 24 V input voltage at the module and luminous flux drop 10% over the specified length.

NECESSARY ACCESSORIES

Article

Article no.

Mounting clip for AIR TOP

171149

Safety clip for AIR TOP

170918

Surface mounted profile PC for AIR TOP

170885

End cap set for AIR TOP

171555

Surface mounted profile Alu for AIR TOP

171031

SAFETY INFORMATION: Read the safety and installation instructions carefully and completely before commissioning. The operating instructions can be found at: www.better-light.at

DISCLAIMER OF WARRANTY: The technical information corresponds to the status at the time of printing and have been worked out to the best of our knowledge. However, errors and printing errors are reserved. Make sure that you always use the latest version of the data sheets. The latest data sheet can be found at: www.better-light.at