

CHEER LED Strip

CHEER All-in-One LED strip 5m (EU)

0053255



Range Features

- Flexible linear LED strip with tuneable white and RGB colour control in one
- 400lm/m @ 2700 K colour temperature
- Tuneable white between candle light warm white 2200K and active cool white 6500K
- Various RGB colour control functions by remote control
- Easy to install by self-adhesive tape
- Plug & play ready with LED strip, driver, control box, remote control and power supply
- Low maintenance with 20,000 hours LED life expectancy





PRODUCT OVERVIEW

Beam angle(°)	120
Certifications	CE
Colour temperature (K)	RGB+W (2200-6500k)
CRI (Ra)	80
EAN code	5410288532554
Housing	Adhesive Strip
IP rating	20
Light colour	RGB+Tunable White
LOR (%)	100
Mount	Surface mounted
Ordering number	0053255
Average life (Rated) (h)	20000
Technology	LED
Voltage (V)	220-240
Included lamp	Integrated LED

DATA TABLE

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Beam angle(°)	120
Colour temperature (K)	RGB+W (2200-6500k)
CRI (Ra)	80
Light colour	RGB+Tunable White
LOR (%)	100
Luminous flux (Nominal) (lm)	400lm/m
General data	
Certifications	CE



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EAN code	5410288532554
Environment	Interior
General application	Residential & Consumer, Hospitalit
Housing	Adhesive Strip
Mount	Surface mounted
Ordering number	0053255
Range features	Flexible linear LED strip with tuneable white and RGB colour control in one 400lm/m @ 2700 K colour temperature Tuneable white between candle light warm white 2200K and active cool white 6500K Various RGB colour control functions by remote control Easy to install by self-adhesive tape Plug & play ready with LED strip, driver, control box, remote control and power supply Low maintenance with 20,000 hours LED life expectancy
Product name	CHEER All-in-One LED strip 5m (EU)
Average life (Rated) (h)	20000
Technology	LED
Tender text	LED flexible strip kit - includes power supply (EU), driver (48W), controller, remote control and flexible strip (5m). Ideal for creating an ambient light around any object or area. The flexible strip has a large colour range (RGB) which includes tunable White (2200k-6500k). 400lm/m (2700k) and the strip is cuttable in 200mm sections. Peelable back adhesive - allows for easy installation.
Electrical data	
Drive current (mA)	750
Drive current (mA) Electrical protection	750 CLASS II
, ,	1.00
Electrical protection	CLASS II
Electrical protection Total power consumption (W)	CLASS II 36
Electrical protection Total power consumption (W) Voltage (V)	CLASS II 36
Electrical protection Total power consumption (W) Voltage (V) Physical data	CLASS II 36 220-240

0.73

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Integrated LED

TECHNICAL DRAWINGS

Weight (kg)

Width (mm)

Included lamp





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