

JC121401

Small LED Strip Reels IP65

LED Strip 10m 24V 4.8W IP65 3000K

Features & Benefits

- Dimmable depending on driver
- 3000K and 4000K colour temperatures available
- IP20 and IP65 options
- Profile options are: surface, slimline surface, recessed, corner, plaster in and plaster in slimline
- 120 LED's per metre, 5cm cut points





Width (mm)











General Information

Trade Name Led Tape

Environment Indoor/Exterior

Suitable For Zones Zone 1

Product Group LED Strip

Product Shape Rectangular

Overall Dimensions 10mm wide x 10m

Length (mm) 10000

Product Weight(kg) 0.425

Light Source LED
Light Source Features Warm White

Additional Information Dimmable, depending on driver

Luminaire Accessories See LED Strip and Undershelf section at JCC.co.uk

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Recommended product location Suitable for interior and exterior use

Method of fix

Adhesive tape

IP Rating IP65

Origin of manufacturer Made in China

Warranty 3 Year Warranty (See Website for terms and conditions)

LED manufacturer/type Hongli 2835
Lighting Product Type 1 Tapelight

Electrical

Voltage Rating 24V

Luminaire Circuit Wattage1 4.8W per metre

Class

Input Electrical Connections 250mm DC trailing lead (+/-) connections

Dimmable Depending on driver

Thermals

Room Ambient Temperature 0 to 26

Performance Data

LED Life (Hours)* 54000

Energy Rating

This product contains a light source of energy efficiency

class I

Actual Lumen Output1 480 Lumens per metre

Lumens Per Circuit Watt1 100LpcW per metre

Standard Deviation Colour Matching - SDCM >6

Color Rendering Index 80-89

CRI: Ra **80**

Correlated Colour Temperature1 3000K

Beam Angle ° 120

LOR (Light Output Ratio) % 100

Packaging

Product Bar Code EAN-13 Number 5052544117442

Standards & Approvals

Manufactured in accordance to BS EN 60598-2015

CE Marked Yes

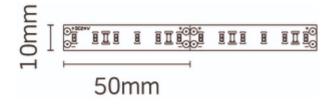
UKCA Marked Yes

Date code/Purchase order No. Yes

WEEE symbol Yes

Certificate Of Conformity Available on request

Accredited Members LIA, ISO9001-2015, ISO14001-2015





*Hours life stated is an indication of expected L70 chip and light output calculations when operating in optimum conditions. Product warranty period supports the full product during the term given. The L70 hours expectancy is not correlated with the full product warranty term, nor is it a representation of lumen depreciation during the warranty period.

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Version 60 [26/03/2025]