

Colour Temperature Changing Strip IP33 20m x 16mm with RF wireless LED controller

Quick Order Code: 77-88-54 / Page: 1



The Integral 20 metre colour temperature changing and dimmable strip has 120 LEDs per metre and is constructed using high quality materials to ensure consistent light and colour across the strip. With the RF wireless remote control, the mood of the room can be easily set by changing the strip light colour from warm white to daylight. This LED strip is IP33 rated and is suitable for indoor applications. Each 20m reel is supplied with an easy-to-follow installation guide, an RF wireless remote control and 60 adhesive clips to simplify the installation process.

Product Details

Partcode: ILS33CC16MMADK10DBFA

Quick Order Code: 77-88-54

Range Name: Chromatic

Product Type: Flexible

Warranty: 3 Years

CE / RoHS: Yes

Physical Data

Base Colour: Matt white

Material: PCB

Construction: LED surface mounted on to strip

Physical Data

Length: 20m

Width: 16mm

Weight (Unpackaged Single Unit): 760g

Strip Cut Points: 100mm

Electrical Data

Power Consumption Per Meter: 10.2W/m

Driver included: No

Electric Current: DC

Dimming: Dimmable with RF wireless controller supplied

LVD Certified: Yes

EN: IEC 62031

Light Data

Lumens per Watt: 53.0lm/W

Lumens per Meter: 540lm/M

LEDs per meter: 120/m

Beam Angle: 115°

Colour Type: Dual

Colour Rendering Index (CRI): ≥ 75

LED Manufacturer: Chimei

LED Type: Surface mounted device (SMD)

LED Size: 35:28

Instant on - Less than 1 second: Yes

Lifetime: 13,000 hrs

Environmental

Lowest Operating Temperature: -25 degrees
Maximum Operating Temperature: 60 degrees
IP (Ingress Protection) Rating: IP33
Hg 0% (Mercury Free): Yes

Packaging

EAN Barcode (unit of 1): 5055788200581
Packaged Weight (Unit of 1): 1,496g
Length (unit of 1): 74mm
Width (unit of 1): 30mm
Depth (unit of 1): 54mm

Outer packaging info available on website

Product data last updated on: Wednesday, September 24, 2014 - 17:36