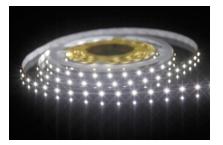
Strip 12V IP33 5m x 8mm 6500K 6W/m CRI80

Partcode: ILSTWHIA004E / Page: 1



This cool daylight LED strip has 60pcs of SMD 35:28 LEDs per metre and is constructed using high quality materials to ensure a consistent light and colour across the strip. This LED strip is IP33 rated and is suitable for indoor applications. Each 5m reel is supplied with an easy-to-follow installation guide and an extra connector to power the strip if it is cut into two lengths. Additional accessories are available to purchase. A suitable constant voltage driver is required, depending on the total power requirement of the connected strip(s).

Product Details

Partcode: ILSTWHIA004E Check Code: 371505 Range Name: Acapella Placement / Application: Decorative indoor Market Segment: Commercial indoor, Residential indoor Product Type: Flexible Warranty: 3 Years CE / RoHS: Yes Physical Data

Base Colour: Matt white Material: PCB Construction: LED surface mounted on to strip



integral LED

Partcode: ILSTWHIA004E / Page: 2

Physical Data

Length: 5m Width: 8mm Weight (Unpackaged Single Unit): 124g Strip Cut Points: 50mm

Electrical Data

Voltage Range: 12V Power Consumption Per Meter: 6.0W/m Driver included: No Electric Current: DC Dimming: Dimmable with dimmable drivers and compatible dimmers LVD Certified: Yes EN: EN-62031

Light Data

Lumens per Watt: 76.0lm/W Lumens per Meter: 460lm/M LEDs per meter: 60/m Beam Angle: 115° Correlated Colour Temperature (CCT): 6,500k Colour Type: Single Colour Rendering Index (CRI): >=80 LED Type: Surface mounted device (SMD) LED Size: 3528 Lifetime: 13,000 hrs

www.integral-led.com

integral LED

Product Specification Sheet

Partcode: ILSTWHIA004E / Page: 3

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): 5055788220633 Packaged Weight (Unit of 1): 125g Length (unit of 1): 205mm Width (unit of 1): 180mm Depth (unit of 1): 9mm **Outer packaging info available on website**

Product data last updated on: Monday, August 7, 2017 - 14:35

www.integral-led.com