

Veta Strip Light



Features

- Higher lumen efficiency, better sablity, better heat dissipation
- This strip light, which when used with appropriate drivers and controllers provides a superb lighting effect for domestic, retail, commercial or entertainment venues





Colour Rendering Index ≥80





TECHNICAL DATA SHEET - VETA - 15212 - STRIP LIGHT







LED





TECHNICAL DATA

CRI

Power Factor

Product Data Strip Light Lamp Type 2835 LED **LED Qty** 128LED/Mtr Wattage 22W/mtr **Color Temperature** 3000K Rated Luminaire Luminous Flux 3000lm/mtr **Rated Luminaire Efficiency** Upto 135lm/W

IP Rating 20 120° **Beam Angle** DC24V Voltage **Output Current** 60mA **Safety Class** Class III 50-60 Hz Frequency Range

Storage Temperature -30°C ~ 50°C -20°C ~ 40°C **Operating Temperature**

Material 3M self-adhesive tape on the back

Ra>80

>0.9

Finish White 50,000 Hours Life Span 5 Years Warranty

Applications Residential, Commercial, Hospitality etc.

150±5 5000±36mm 10.0±0.7 62.5+0.2 7.8 ± 0.2 (0 0 0 0)

TECHNICAL OPTIONS

Wattage	4W/8W/16W/19W	
Color Temperature	2700K-6000K	
Voltage	DC12V	
Control	TRIAC/1-10V/DALI	