

Faja 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 - FAJA - 14950 - STRIP LIGHT







LED





TECHNICAL DATA

Product Data Strip Light Lamp Type SMD 2216 LED 4.8W/mtr Wattage 2700K **Color Temperature** Rated Luminaire Luminous Flux 672lm **Rated Luminaire Efficiency** 140lm/W **IP Rating** 20

120° **Beam Angle** DC24V Voltage **Output Current** 10mA **Safety Class** Class III Frequency Range 50-60 Hz CRI Ra>80 >0.9 **Power Factor**

-30°C ~ 50°C **Storage Temperature Operating Temperature** -20°C ~ 40°C Material Double Layer PCB

Finish White

Life Span 50,000 Hours Warranty 5 Years

Residential, Commercial, Hospitality etc. **Applications**

5000mm 8.33mm 25mm

TECHNICAL OPTIONS

Color Temperature	2700K-6000K
Voltage	DC12V
Control	TRIAC/1-10V/DALI