

## 24V Light Stripe Aluminium

High bright (2835)

### Specifications




Voltage	24V
Current	0.96A
Wattage	23W/m
Number of LED's	112pcs
Length of Stripe	98.5cm
Operating Temperature	-20°~+40°C
Storage Temperature	-40°~+80°C
Viewing Angle	110°
CE/RoHS compliant	



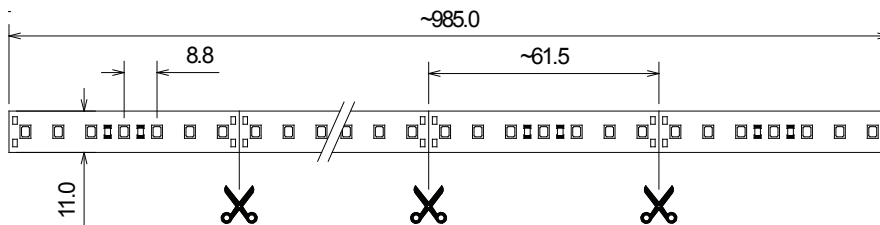
### Benefits

cutable all 7 LED's / ~61.5mm

### Electrical and Optical Characteristics (Ta=25°C)

Part Number	Colour	Wavelength / CCT	Intensity lm (typ.)	EEC
LSA-N01D-02	 warm-white	2800-3500°K	1350	B
LSA-S01D-02	 natural-white	3800-4500°K	1450	B
LSA-W01D-02	 white	5500-6500°K	1450	B

### Dimensions



Sloan\_03\_GK\_LED-Modules\_15B

Thickness assembled PCB: 2 mm +1  
PCB height: 1 mm

1. All dimensions are in millimetres
2. Tolerance is  $\pm 0.25$ mm unless otherwise specified
3. Specifications are subject to change without notice

Please also take note of our **General Information for Flexiprint and LED Modules**