24V Flexiprint Silicone IP67

RGB (PLCC6)

Specifications

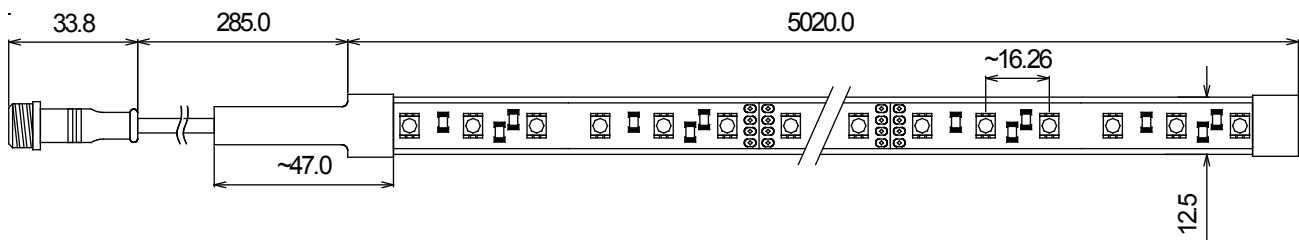|	
Voltage	24V
Current	3x1A
Wattage	14.4W/m (3x4.8W/m)
Number of LED's	300pcs
Length of Stripe	5m
Operating Temperature	-25°~+60°C
Storage Temperature	-40°~+80°C
Viewing Angle	110°
CE/RoHS compliant	

Benefits

Adhesive tape on backside
IP67 Protection

Electrical and Optical Characteristics (Ta=25°C)

Part Number	Colour	Wavelength / CCT	Intensity lm (typ.)	EEC
	🔴 red	624nm	240	E
FPS-F02D-500	🟢 green	518nm	460	C
	🔵 blue	471nm	110	E
			Total:	E

Dimensions

Thickness: 5.9 mm
Thickness endings: 6.8 mm
250 mm 4pol Adaptercable included

not designed for submersion or outdoor usage
IP protection is no longer applicable after cutting

Sloan_03_GK_LED-Modules_15B

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

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