

24V Flexiprint Silicone IP65

RGBW (PLCC6)

Specifications

Voltage	24V
Current	1.8A (3x300mA, 1x900mA)
Wattage	17.3W/m (3x2.88W/m, 1x8.64W/m)
Number of LED's	150pcs (75pcs RGB, 75pcs white)
Length of Stripe	2.5m
Operating Temperature	-15°~+40°C
Storage Temperature	-40°~+80°C
Viewing Angle	110°
CE/UL/RoHS compliant	



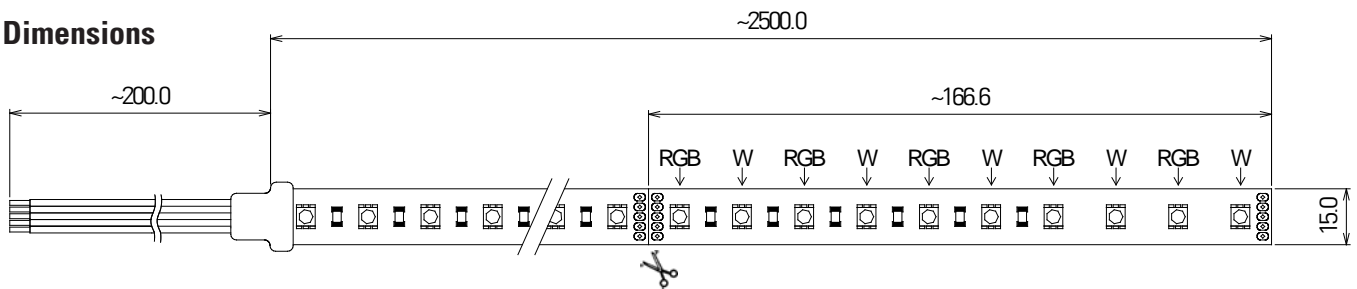
Benefits

- IP65 protection
- Adhesive tape on backside

Electrical and Optical Characteristics (Ta=25°C)

Part Number	Colour	Wavelength	Intensity lm (typ.)
FPL-FW01D-250	red	620-625nm	200
	green	520-525nm	350
	blue	465-470nm	50
	white	6000-7000K	1200
FPL-FN01D-250	red	620-625nm	200
	green	520-525nm	350
	blue	465-470nm	50
	white	3000-3500K	1100

Dimensions



Thickness: 3.0 mm
Thickness endings: 4.0 mm

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IP protection is no longer applicable after cutting

- All specifications according to information from our manufacturers, without additional guarantee on our part
- All dimensions are in millimetres
- Tolerance is ± 0.25 mm unless otherwise specified
- Specifications are subject to change without notice