

12V Flexiprint

Standard bright (PLCC2) double density

FP-x02B-250

Specifications









Voltage	12V
Current	2A
Wattage	9.6W/m
Number of LED's	300pcs
Length of stripe	2.5m
Operating temperature	-15°~+40°C
Storage temperature	-25°~+60°C
Viewing angle	110°
CE/RoHS compliant	



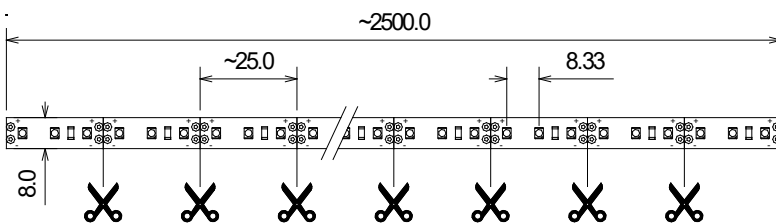
Benefits

Adhesive tape on backside
cuttable every ~25mm

Electrical and optical characteristics (Ta=25°C)

Part number	Colour	Wavelength / CCT	Intensity lm (typ.)	EEC
FP-B02B-250	 blue	472nm	110	E
FP-G02B-250	 green	525nm	450	C
FP-H02B-250	 warm-white	2600-2800°K	2100	A
FP-N02B-250	 warm-white	2800-3100°K	2100	A
FP-R02B-250	 red	639nm	240	E
FP-S02B-250	 natural-white	3800-5000°K	2400	A+
FP-W02B-250	 white	5500-7000°K	2400	A+
FP-Y02B-250	 yellow	590nm	200	E

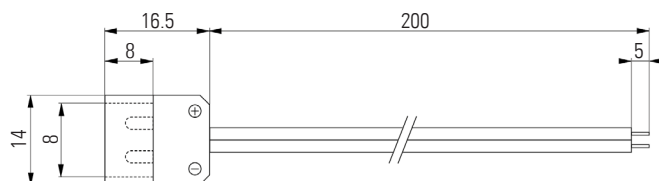
Dimensions



Thickness: 2.4 mm

Additional:

Quick connector for a solderless connection with the LED stripe.
Part-no.: SLO-C310-00001 (more details on page 47)



1. All dimensions are in millimetres
2. Tolerance is ±0.50mm unless otherwise specified
3. Length tolerance ±1%
4. Specifications are subject to change without notice

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