

LED Strip Lights

PixelStrip RGBW, 12v, 60 LED, UCS2904, Black PCB



Specifications

Operating Voltage	12v
LED Strip Width	10mm
Type	RGBW
IC Type	UCS2904
LED Density	60
No of LED's per pixel	3
Coating	PU
Adhesive	3M
Wattage	19w/m

3 LED's per pixel, 20 pixels per metre.

A 12v Pixelstrip with 60 LED's per metre on a black PCB. Each addressable pixel comprises 3 LED's meaning this product has 20 pixels per linear metre.

The LED has a low drive voltage which allows for environmental protection and energy saving, high brightness, good consistency, low power, and long life.

The drive IC is the well proven UCS2904. It has a 3 line construction with +ve, data and -ve.

If power and data are connected at one end, end the longest single recommended run length is 4m - if additional power is provided at the end of the strip, then the recommended maximum is 8m - the data signal is only required at one end.

This is a Digital product and must be used with an appropriate controller - it will not work by simply connecting 12v power.

Order Code : PX60-12V-RGBW