



KEY FEATURES

- A 12v Pixel strip 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.
- This is a digital product and must be used with an appropriate controller.
- Also available in 5v single chip addressable and 24v 6 chip addressable

Specification	
Operating Voltage	12v/24v/5v
LED Strip Width	10mm
	- White (RAL9016)
Type	RGBW
LED Density	60
No of LED's per pixel	3
Coating	PU
Adhesive	3M
Wattage	19 w/m

Ordering Information	
Code	Description
AL-PIXEL-RGBW-12v	12v Pixel Strip
AL-PIXEL-RGBW-24v	24v Pixel Strip
AL-PIXEL-RGBW-5v	5v Pixel Strip

WARRANTY: **2 YEARS**

