

Product Description: 5m RGB Strip Pack

5m Colour Changing RGB Flexible

SKU Code

Wattage

AU-ST101RGBK

6

Line Drawing

Polar Curve

Colour

Feature & Benefits

- RGB colour changing flexible LED strip with self adhesive backing (must be applied to clean surfaces)
- Ideal for fast installation into many applications including signs, displays and pelmets
- Single RGB LED chip allows eleven remote controlled settings including static Red, static Blue, static Purple, static Green, static Yellow, static Cyan, static White, RGB colour change, 7 colour skip, gradual colour change, 3 mode cycle (multi-colour changing, 7 colour skip, 7 colour flashing) with variable speed control
- Cut point every 100mm
- 35mm between LED's
- Voltage drop of 2V per metre
- Very low power consumption - 6W per metre
- Copper track for effective heat dissipation and long life
- Must use AU-LED50W: up to 8m or AU-LED10012CV: up to 15m of strip
- AU-ST101RGBK Pack includes:
 - 5m RGB colour changing flexible LED strip (AU-ST101RGB)
 - 48W Constant Voltage LED Driver (AU-LED50W)
 - Remote controlled RGB controller (AU-LED120)
 - Non-dimmable

Product Specs:

Input Voltage	12~12V DC	Lifetime L70 (hrs)	30000hrs
Width (mm)	10	Length (mm)	5
Weight (Kg)	0.599	Projection (mm)	2
Height (mm)	2		

Compliance & Approvals:



Warranty:

This product has a warranty period of . Warranties may be available on certain products as indicated in the product description. Warranties are valid from the date of purchase. The warranty is invalid in the case of improper use, installation, tampering, removal of the Q.C. date label or installation in an improper working environment or installation. Should this product fail during the warranty period it will be replaced free of charge, subject to the correct installation of the original product and subsequent return of the faulty unit. Aurora does not accept responsibility for any installation costs associated with the replacement of this product and Aurora reserves the right to alter specifications without prior notice.