

Product Description: IP68 RGB Flexible Strip

24V DC RGB Flexible High Density LED Strip Light. IP68.
High density RGB colour changing flexible LED strip.
Twice as many LEDs per meter as standard LED strip.

SKU Code	Wattage	Beam Angle
AU-ST324RGB	14.4	100

Line Drawing

Polar Curve

Colour

Feature & Benefits

- High density RGB colour changing flexible LED strip
- Twice as many LEDs per meter as standard LED strip
- Single RGB LED chip allows programmable settings
- including static colours and colour changing modes dependant on the control system used
- IP68 rating allows use in marine/boat applications
- Any joints / terminations are maximum IP65
- Cut point every 100mm
- 17mm between LEDs (SMD5050)
- Voltage drop of 4V per 5 metres
- For runs over 5m individual lengths should be connected in parallel*
- Copper track for effective heat dissipation and long life
- Requires 24V DC Constant Voltage LED driver
- Very low power consumption - 14.4W per metre
- Please order to the nearest metre. Prices per metre (Reel length 5m)
- 3 Year Warranty - see www.auroralighting.com for details

Product Specs:

Input Voltage	24~24V DC	IP Rating	IP68
Lifetime L70 (hrs)	25000hrs	Width (mm)	12
Length (mm)	5000	Weight (Kg)	0.074
Height (mm)	6	Product Type	LED Strip

Compliance & Approvals:



Warranty:

This product has a warranty period of 3 Years. 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.