

## LED Strip RGB 86 Colour Changing Functions SLED400RGB



**RGB Controller  
SLEDRGB2**

**30W 5V Driver  
LED5V30W**



### Features

86 different colour chasing settings with variable speed control.

RGB colour changing flexible LED strip with self adhesive backing.

Ideal for insulation within signs, displays, pelmets etc.

Controlled by remote or colour changing box

LED400RGB requires SLEDRGB2 (Controller) and LED5V30W (30W Driver 5V).

Cut point: Every 62mm

30mm between LED's

Parallel wiring required

Approx 7 watts per metre

Minimum bending radius 20mm

**Specifications SLED400RGB**

Input Voltage	12V DC
Watts	7W per metre
Life	30,000hr
No. LED's	30 (p/m)
Length	5 metres
Width	15mm
Projection	2mm
Beam Angle	120 Degs
Dimmable	No
IP	20
Wiring	Parallel, Constant Voltage

**Specifications SLEDRGB2**

Input Voltage	12V DC
Rated Current	TBC
Max Current	TBC
Dimensions	58x94x25mm
Remote	(4 Buttons): Mode, Up, Down, On/Off
Mode	Select colour options
Up/Down	Change speed
On/Off	To Activate

**Related Products**

SLED200 | 12V DC LED Strip 5m, Single colour

**Approvals**

