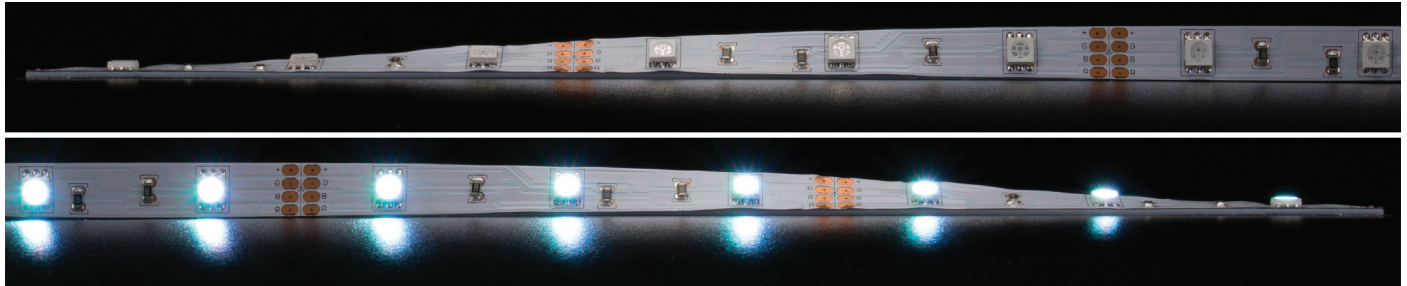


STRIP-30-RGB Flexible LED Strip



Description

Introducing STRIP-30-RGB LED strip lighting system. STRIP-30-RGB offers new possibilities in the way we illuminate areas and surfaces with a fantastic array of colour. STRIP-30-RGB gives the user the ability to create a dynamic array of colour to any room. Applications for colour changing include games rooms, cinema rooms, lounge room and any other area that requires the ability for visual interest.



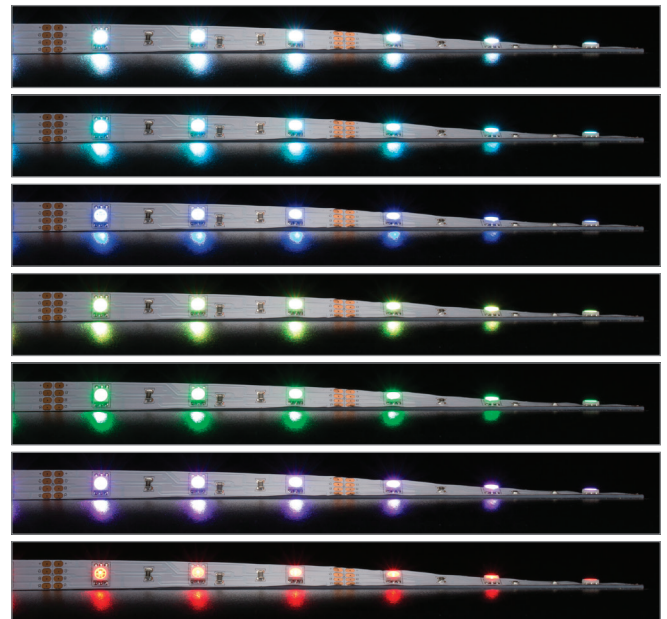
Specification Features

Colours:	RGB colour changing
Light Source:	5060 SMD LED (Tri-colour)
LED Type:	Epistar (Taiwan)
Colour Temperature (K):	Up to 16 milion colours*
Number of LED per mtr:	30
Wattage Per MTR (W):	7.2W
Input Voltage (VDC):	12VDC
Beam angle (o):	120o
Wiring:	Parallel
IP Rating:	IP20
Cutting Increments/Sections:	100mm (groups of 3 LED)
Requires:	RGB colour controller + 12VDC constant voltage driver**
Expandable:	Yes (via data repeaters)***
IES files:	Yes****
Mounting:	Optional aluminium mounting profile*****

* Controller dependent.
 ** For RGB controller options please refer to the controller section for further details.
 *** Required for systems over 5mtrs (20114) located in controller section.
 **** Available upon request.
 ***** Mounting profile optional (not included).

Order Info

Colour:	RGB
Order Code:	20030
Product Code:	STRIP-30-RGB
Lumens/m:	150 lm/m



Selection of possible colours.

Diagrams / Additional

