



## Models



## Technical Details

|                       |             |
|-----------------------|-------------|
| <b>Voltage:</b>       | 220-240V AC |
| <b>Frequency:</b>     | 50-60 Hz    |
| <b>Use:</b>           | Outdoor     |
| <b>IP Protection:</b> | IP65        |

|                        |                 |
|------------------------|-----------------|
| <b>Size:</b>           | 90x70x28 mm     |
| <b>Warranty:</b>       | 3 Years         |
| <b>Certifications:</b> | CE & RoHS, UKCA |



## Description

This Rectifier Cable for Flexible Neon RGB LED Strips works at 220V AC with an IR Remote Control (Infrared) with 24 buttons and a 25m range, which allows us to remotely control RGB functions efficiently. With this Rectifier Cable we can choose the desired colour and effect, and at the same time raise or lower the brightness and speed between transitions.

### Actions

- Turn On the light.
- Turn Off the light.
- Still light of any of the 16 colours (see photo).
- Increase brightness
- Decrease brightness
- FLASH: Colour change (cycles through all colours)
- STROBE: Blinking light (4 sec On, 4 sec Off).
- FADE: Gradual and progressive colour change (cycles through all colours, starting with red).
- SMOOTH: Colour change (Red-Blue-Green)

\*Each controller supports a maximum of 50m of Neon LED Strip.



## Additional photographs

