



DIN Rail D-RGB

RGB LED Strip dimming actuator

Technical data

Power supply	110/230V~ 50/60Hz
Consumption	< 0.5W
Maximum RGB load current	3 x 6.5A
Ingress protection IP	IP20

Description

The D-RGB is an actuator for the control of one RGB LED strip. It requires an external 12/24 VDC power supply for the LED strip (not included).

Applications

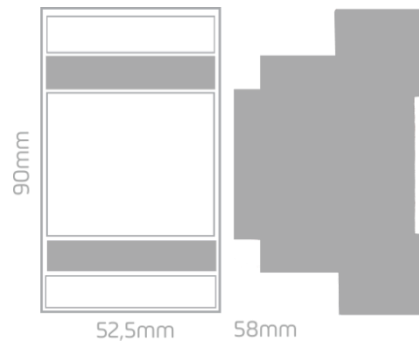
Control of RGB LED strips at homes, shops, hospitals, clinics and hotels.

Installation

The D-RGB is to be mounted on DIN rail, occupying 3 modules of 17.5 mm.

Features

- Selectable Hue (colour) 0-360°
- Saturation level is fixed at 100%
- Lightness 0-100%
- Sequential selection of colour presets: Red, Green, Blue, White, Off
- Control trough local buttons
- Output state indicated by LED
- Automatic storage of last working mode
- Up to 20 buttons can be stored in the internal non-volatile memory.
- Operation modes: Toggle, ON, OFF, Timer, Delay and Scenario, depending on the received command



Danger - Electric Shock Risk
 Switch off the power before any intervention.
 Handling by qualified and authorized persons only.

Subject to change without notice

D-RGB_R06