

Dimmer/Flasher for 12 V



This device is an automatic dimming, flashing or fading unit to be connected between the 12 V power supply unit and the 12 V LED circuit boards.

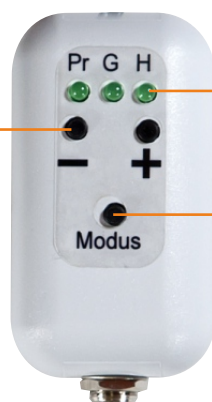
The device's input jack matches our plug-in power supply units. The output is provided with a 1.5 m cable with a 5.5 x 2.5 mm plug.

The maximum power is 24 watts (2 A).

Dimensions:
 Length: 60 mm
 Width: 32 mm
 Height: 27 mm

IP 30

The + / - keys can be used to make changes in the selected mode.

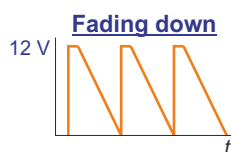
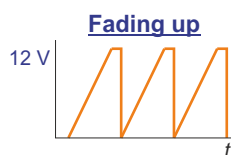
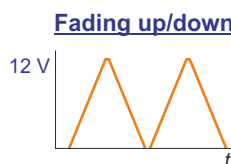


The three LEDs indicate the selected mode.

Key to switch between the different modes. The following modes can be selected:

- Pr** = Programme
(Selection between flashing or fading up/down)
- G** = Speed
- H** = Brightness
(Setting the brightness of the LEDs)

The following programmes can be selected:



In addition, a "continuous light" mode can be selected. In this mode the light can be dimmed manually.

