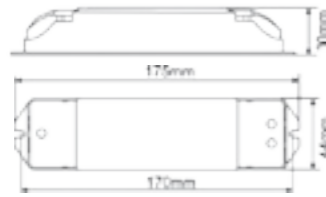


## Single Colour

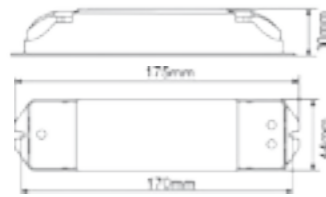
- DMX LED strip controller
- For use with Single Colour LED strip
- Input signal: DMX512
- Input voltage: 12v DC or 24v DC
- Max Load Current:  
12A x 1CH + 0-10V X 1CH + 10V PWM X 1CH
- Dimming Range: 0-100%



PART NUMBER	DESCRIPTION	IP RATING	POWER
<b>HV9109-LT-811-12A</b>	DMX Controller for Single Coloured LED Strip	IP20	12v DC 144w max / 24v DC 288w max

## RGB

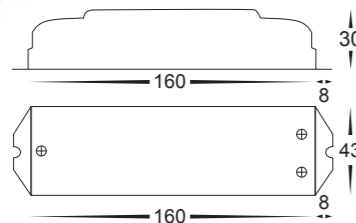
- DMX LED strip controller
- For use with RGB LED strip
- Input signal: DMX512
- Input voltage: 12v DC or 24v DC
- Max Load Current: 6A X 3 Channel Max 18A
- Dimming Range: 0-100%



PART NUMBER	DESCRIPTION	IP RATING	POWER
<b>HV9109-LT-823-6A</b>	DMX Controller for RGB LED Strip	IP20	12v DC 216w max / 24v DC 432 max

## RGBC & RGBW

- DMX LED strip controller
- For use with RGBC or RGBW LED strip
- Input signal: DMX512
- Input voltage: 12v DC or 24v DC
- Max Load Current: 5A X 4 Channel Max 20A
- Dimming Range: 0-100%

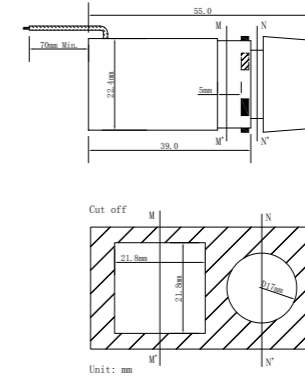


PART NUMBER	DESCRIPTION	IP RATING	POWER
<b>HV9109-LT-820-5A</b>	DMX Controller for RGBC or RGBW LED Strip	IP20	12v DC 240w max / 24v DC 480w max

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 267 - 274 Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 336

## LED Dial Dimmer

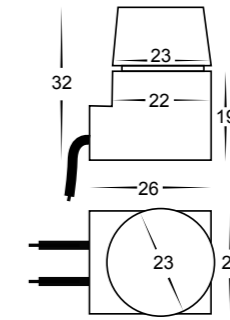
- LED Dial Dimmer
- Suits specified Havit dimmable products
- 3-300w Max



PART NUMBER	DESCRIPTION	IP RATING	POWER
<b>HV9625</b>	Havit LED Dial Dimmer	IP20	240v 3w min/300w max

## 1-10v LED Strip Dimming Pot

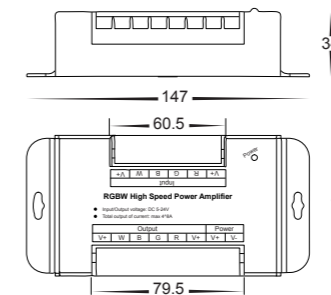
- 1-10v dimming pot for Clipsal or HPM plate
- Suits Ecolamp single colour LED strip lights
- Enables wall plate dimming on a standard Clipsal or HPM plate



PART NUMBER	DESCRIPTION	IP RATING	POWER
<b>HV9628</b>	1-10v dimming pot for standard Clipsal & HPM plate	IP20	NA

## 4 Channel LED Repeater / Amplifier

- Power Repeater / Amplifier
- Enables additional loads of LED strip to be controlled from 1 device
- 4 channel
- Input voltage: 12v DC or 24v DC



PART NUMBER	DESCRIPTION	IP RATING	POWER
<b>HV9635</b>	4 Channel LED Repeater / Amplifier	IP20	12v DC 384w Max / 24v DC 768w Max

All low voltage products that specify an input of 12v or 24v DC must be used with a suitable LED driver, refer to pages 267 - 274 Lumen output measured at source. All globes supplied with fittings are non dimmable. If you require 240v dimmable globes refer to page 336