HV9630

LED Amplifier
Designed for use with all other Havit LED strip controllers
Enables additional loads of LED strip to be controlled from 1 device
RGB: DC 12v 250w Max / DC 24v 500w Max Single Col: DC 12v 90w Max / DC 24v 180w Max
Must be used with a suitable LED driver (Refer to Pages 173-184)
IP Rating: IP20

HV9635

Power Repeater / Amplifier
Enables additional loads of LED strip to be controlled from 1 device
4 channel
Input: DC 12v / DC 24v
Output: DC 12v 384w max / DC 24v 768w max
Must be used with a suitable LED driver (Refer to Pages 173-184)
IP rating: IP20
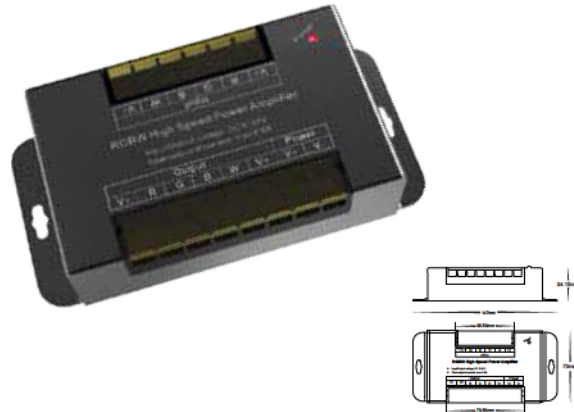
HV9637

Zone receiving controller
Receives a wireless signal from HV9619 / HV9629 touch panels
Input: DC 12v / DC 24v
Output: DC 12v 240w max / DC24v 480w max
Frequency: 2.4GHZ
DMX512 Compatible
Must be used with a suitable LED driver (Refer to Pages 173-184)
IP rating: IP20

HV9638

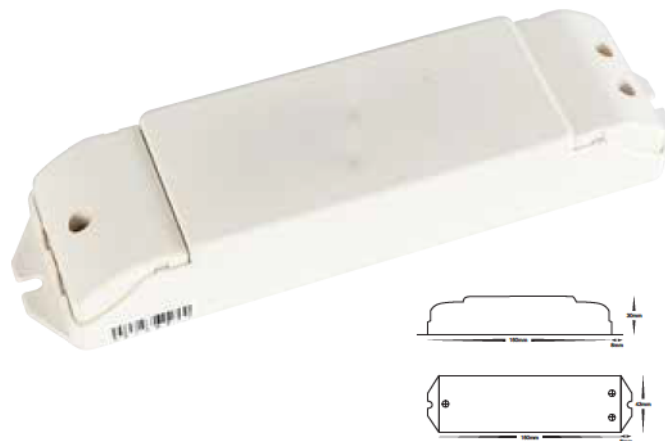| |
|---|
| Power Repeater / Amplifier |
| Enables additional loads of LED strip to be controlled from 1 device |
| 4 Channel |
| Input: DC 12v / DC 24v |
| Output: DC 12v 240w max / DC 24v 480w max |
| Must be used with a suitable LED driver (Refer to Pages 173-184) |
| IP rating: IP20 |

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LED Strip Control Equipment