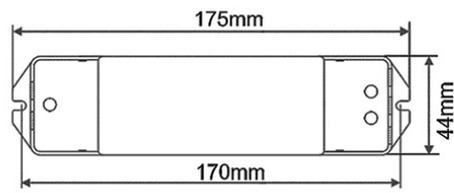


PRODUCT SPECIFICATIONS

- Material:** Plastic
- Colour:** White
- LED Strip Type:** Single Colour
- No. of Channels:** 1
- Input Voltage:** 12v DC or 24v DC
- Output Power:** 1x 12A (144w/288w)
- Input Signal:** DMX 512
- IP Rating:** IP20
- Dimmable:** Yes (0.1% - 100%)
- Warranty:** 2 Years Replacement**



DIMENSIONS



COMPATIBLE WITH



HV9101-DX1

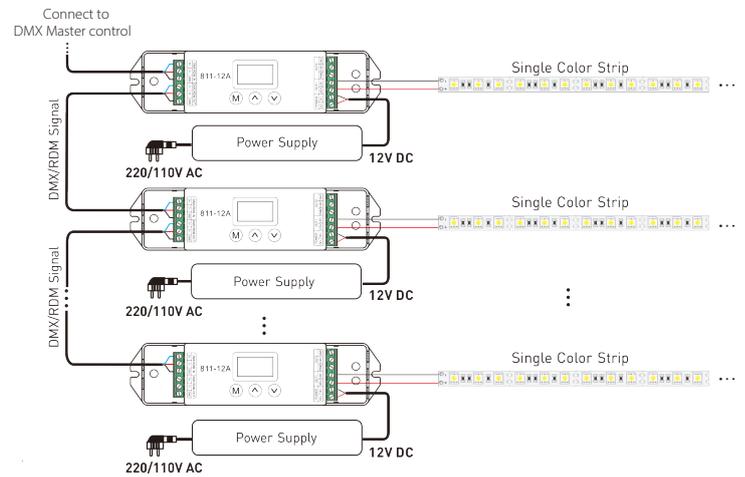


HV9101-DX61

IP RATING



SAMPLE INSTALLATION DIAGRAM



LED Voltage Chosen:

This controller can wire to the LED lamps with a voltage ranges from 12~24V DC if the input voltage equals output voltage, for example: the lamp with 12V working voltage, please use 12V power supply, the lamp with 24V working voltage, please use 24V power supply.

LED Power Chosen:

This controller can load a current ranges from 0~12A, a 12V lamp may load a power ranges from 0~144W; a 24V lamp may load a power ranges from 0~288W. The power chosen must be 20% higher than the actual load, for example: you can choose 100W power for the white LED strip(5m) with 72W in one roll. The principle for power chosen: the more the better.

Product Ordering

IMAGE

PART NUMBER



HV9109-LT-811-12A

** See Warranty Terms and Conditions for more information

For more information contact Havit Lighting

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