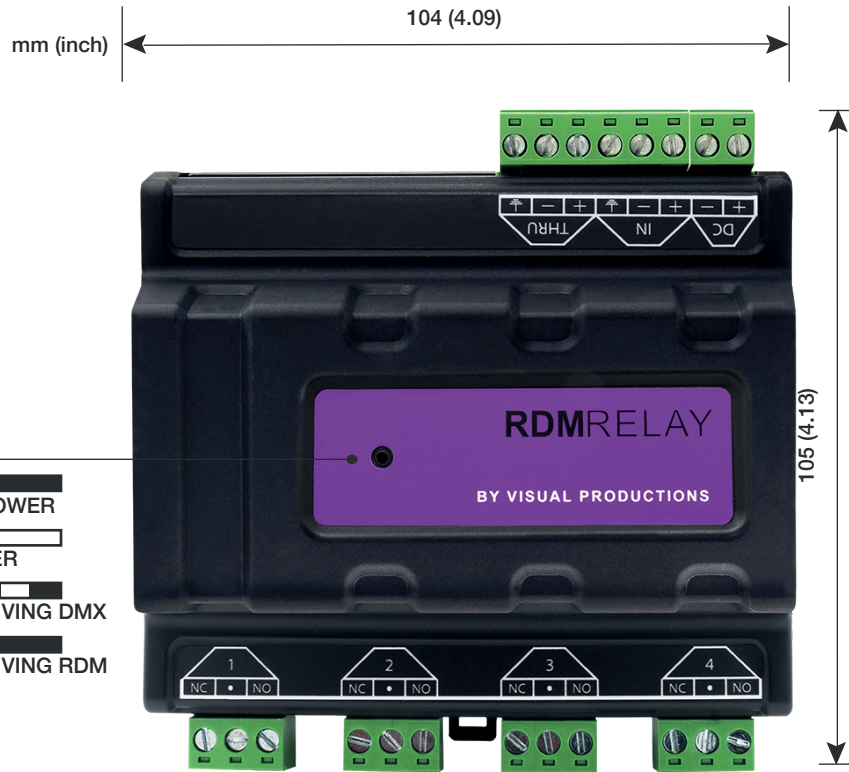


RdmRelay

The RdmRelay is a DIN rail mounted device with 4 relays. Controllable via DMX and RDM, the RdmRelay is a powerful tool in any lighting installation.

The RdmRelay is equipped with four heavy duty relays. The relays can switch 110V/230V equipment up to 16 Amps per relay. This is ideal for controlling non-DMX equipment or switching off a lighting installation.

The device can be set by RDM. This allows the start address to be set via any RDM commissioning tool. The relays are controlled via four DMX channels.



PINOUT

- 1 Normally Closed
- 2 COM
- 3 Normally Open



PINOUT

- 1 DC +
- 2 DC -
- 3 INPUT +
- 4 INPUT -
- 5 INPUT $\frac{1}{2}$
- 6 THRU +
- 7 THRU -
- 8 THRU $\frac{1}{2}$



SPECIFICATIONS

- DIN Rail mounting
- DMX512-A (ANSI E1.11)
- RDM (ANSI E1.20)
- Screw terminals
- 4 Relays each 16A/250V AC Resistive
- 9-24V DC 5W (PSU optional)
- Operating temperature -20°C to +50°C (-4°F to 122°F)
- Operating relative humidity 10% to 80% non-condensing
- Compliance EN55103-1 EN55103-2

