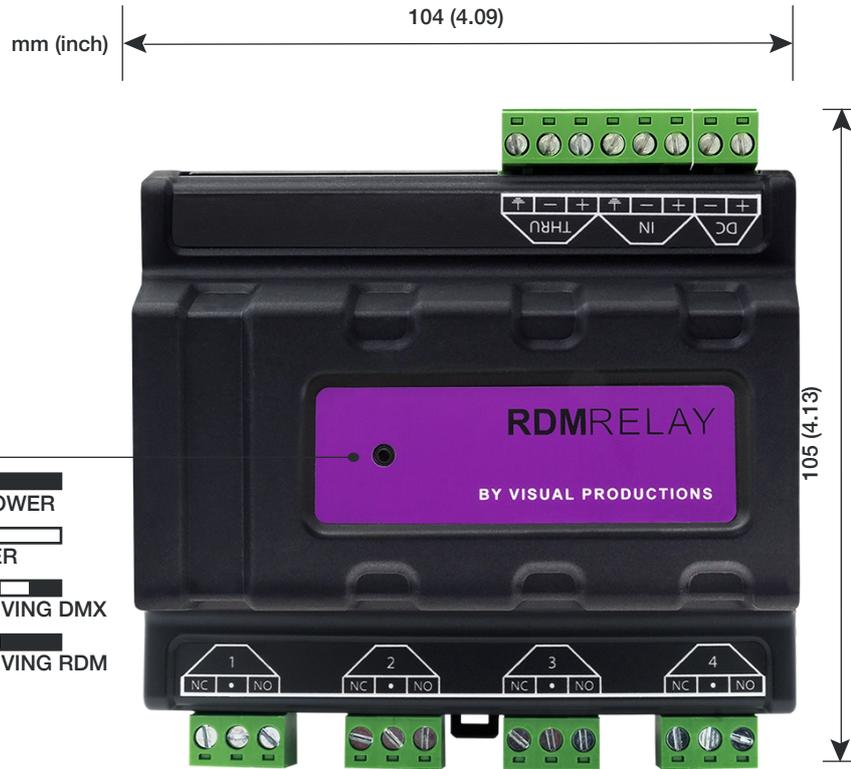


# RdmRelay

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.



## SPECIFICATIONS

- DIN Rail mounting
- DMX512-A (ANSI E1.11)
- RDM (ANSI E1.20)
- Screw terminals
- 4 Relays, each with max. load:
  - 16A 250V AC Resistive
  - 16A 30V DC Resistive
  - 8A 250V AC Inductive
  - 8A 30V DC Inductive
- 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: CE, ROHS, UKCA, FCC, EAC



