

SINGLE CHANNEL DALI RELAY

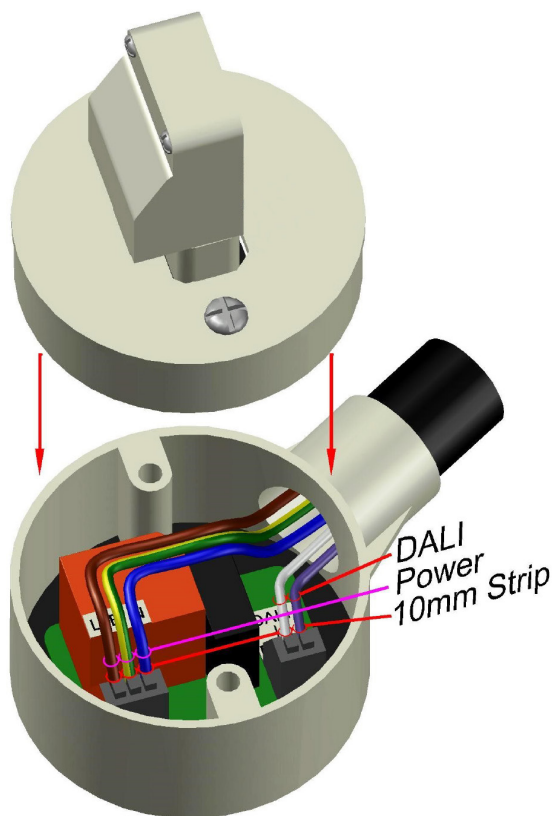


The DALIRELAY1 is a single relay DALI ballast for control of a switched load. It is mounted between the DALI line and a switching fitting, integrating the switching fitting to the Dali system. The relay is supplied in a standard single inlet 20mm Besa joint box housing which facilitates quick installation.

Wiring is via push fit cage clamps for incoming mains and Dali with a max switch current of 6 Amps.

The unit can be installed with any DALI control system.

Part Number:
DLLX-DALIRELAY1



- Supplied complete with 3 pole plug for easy connection
- DALI compatible and uses one Dali address
- Output rated for 6A load
- Mounted between Dali line and switching fitting
- Fits discreetly within a standard 20mm conduit system
- Cable as per relevant DALI standard.



Supply voltage	240V AC
Power Consumption	250 mw (closed) 50 mw (open)
Max number of devices (2-wire connection)	64
Material (body of unit)	ABS
Temperature range	-10°C to +50°C
Max Switch Current	6 Amp/ 240V

IMPORTANT: Information contained in this datasheet is subject to change at any time without notice. Installation guides are available - call us on 020 087 8084.