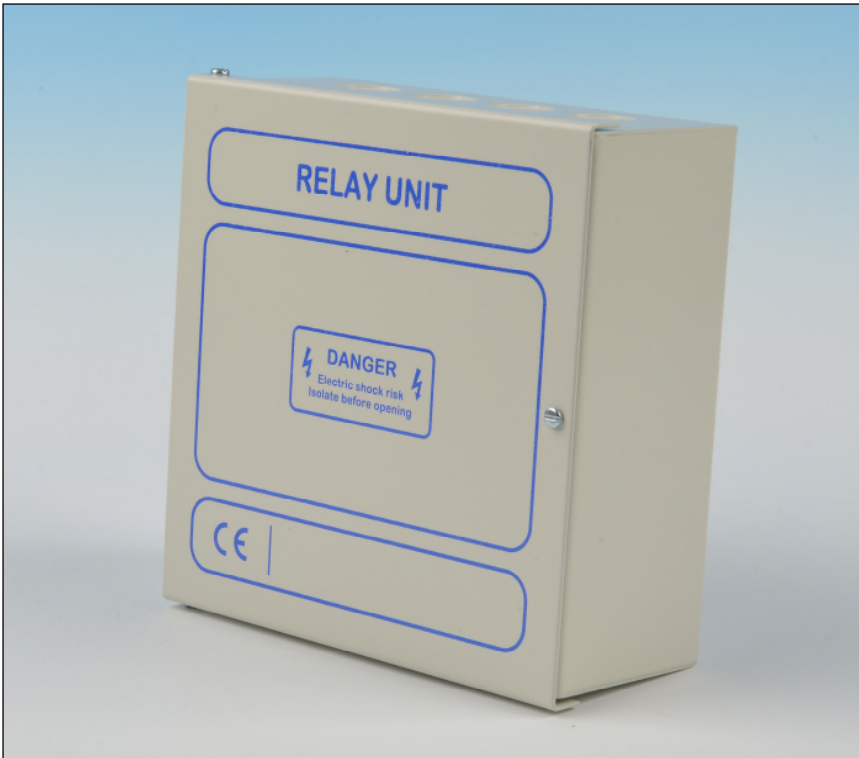


BOXED 6 WAY RELAY UNIT TYPE



FEATURES

- * *Polarised Coil with diode suppression*
- * *1 set of CHO contacts per relay*
- * *Individual Coil terminals*
- * *Sheet steel box construction with 20mm Knockout Top & Bottom*
- * *Internal LED for relay operation*
- * *Internal jumpers for Common coil Feeds if required*

GENERAL DESCRIPTION

A boxed 6 way multi-way relay unit housed in a Sheet steel metal enclosure with entry knockouts located in both Top & bottom of the enclosure together with internal wall fixings. Each relay has one set of CHO contacts together with individual Coil terminals. All coils are polarised and diode suppressed and LED's provide indication of relay operation. Internal Jumpers can be used to common Coils feeds.

TECHNICAL SPECIFICATION

Nominal Coil Voltage	—	24V DC (other coil voltages to order)
Coil Power Consumption	—	7mA each relay
Contacts	—	1 set CHO each relay : 1amp maximum @ 50v
Enclosure Construction	—	Sheet steel with hinged lid , 4 knockouts Top & bottom finished Grey White to RAL 9002
Enclosure Size	—	155mm (W) x 155mm (H) x 65mm (D)

ORDER CODES DETAILS

RU6/24 - 1 Amp contacts, 6 x 24V DC coils

Contacts sales for other coil voltages

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