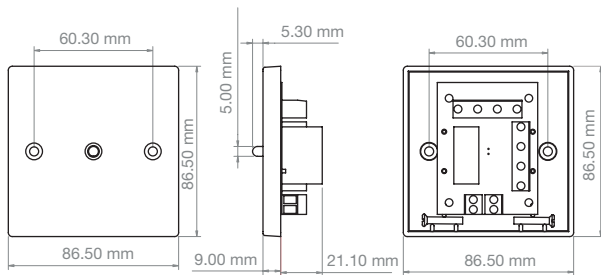


## RIU-R24 Auxiliary Relay



### Description

The RIU range of auxiliary relays offer a rapid and cost effective solution to applications requiring the additional switching of ancillary equipment.

Mounted on a single gang plate, the RIU-R24B comprises of a high quality dual-change over relay operated via a 24v dc supply. The unit is supplied complete with a single gang deep back box. Reverse polarity protection is standard as is the LED mounted on the front face which indicates the mode of operation.

The RIU-R24B is ideal for applications involving other accessory products from Cranford Controls such as the DRW series electromagnetic door retainers. It's design closely resembles the RIU-02 remote indicator.

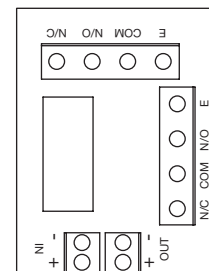
The relay is also available in PCB only format (R24-PCB), or in a metal enclosure (R24-BOX).

A 12 volt version is available, ideal for security applications (RIU-R12B).

Text is available in other languages.

### Connection

Volt Free Contacts  
(Rated 230v ac)



24v dc supply

Volt Free Contacts  
(Rated 230v ac)

Product Code:	RIU-R24B	R24-PCB	R24-BOX	RIU-R12B
Current @ 24v dc:	35mA	35 mA	35 mA	53 mA
Voltage Range:	18-40v dc	18-40v dc	18-40v dc	9-18v dc
Relay Contact Rating:	230v ac 5 amp	230v ac 5 amp	230v ac 5 amp	230v ac 5 amp
Coil Impedance:	1100 Ohms	1100 Ohms	1100 Ohms	275 Ohms
IP Rating:	IP 43	IP 43	IP 43	IP 43
Weight:	150g	51g	612g	150g