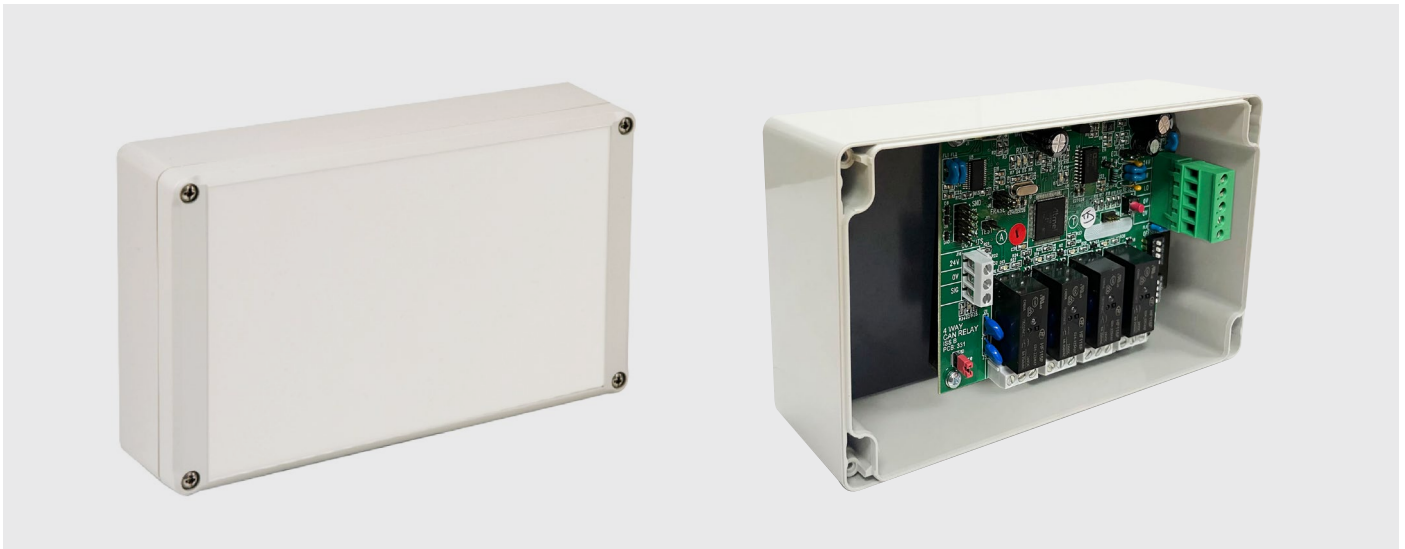


# CAN RELAY UNIT

4 WAY REMOTE CAN RELAY



## CANbus Addressing Switches (S3)

To allow the 4 CAN relays to communicate with the Combi unit it must have a unique address between 240 and 255. This can be selected using the address switches. The selected address will be recognised by the Combi system automatically on power up. This can be checked in engineers menu 27 'Setup Network'.

## Relay Option Switches (S2)

The CAN board must be set up to copy a group of 4 relays on one of the two 32 way external relay boards. **S2** should be used to select which group of 4 they will copy.

To test relays link across **J11** (Test), remove after test.

## Relays:

x4 – volt free – SPCO 3A/230vAC

## Output Terminals:

24vDC @300mA

SIG Sounder driver (mutable) global  
or relay follower 1–4

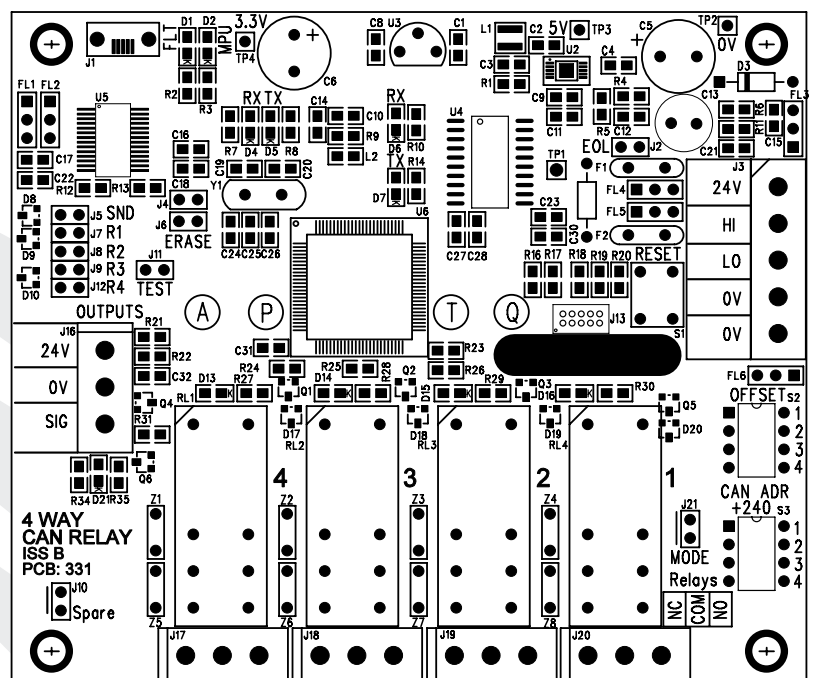
**EOL** (end of line jumper) – select **J2**

## Enclosure:

Polycarbonate IP65 – 200 x 120 x 56mm

## Order Code:

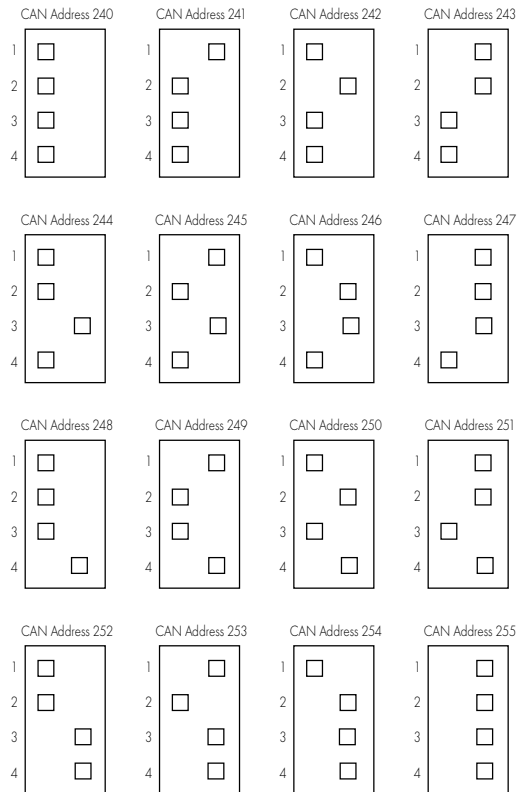
160–205



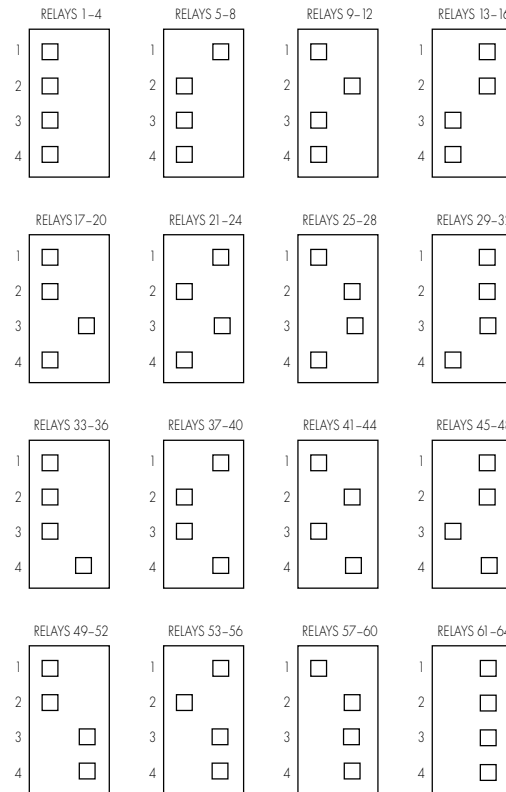
# CAN RELAY UNIT

## 4 WAY REMOTE CAN RELAY

### CAN ADDRESS ON S3 SWITCHES



### 4 RELAYS COPY EXTERNAL 32+32 RELAY PCB IN GROUPS OF 4 USING S2 SWITCHES



### SIG OUTPUT SELECTION – J16

J5 Jumper  
Sig output  
with controller sounder

J7 Jumper  
Sig output  
with Relay 1

J8 Jumper  
Sig output  
with Relay 2

J9 Jumper  
Sig output  
with Relay 3

J12 Jumper  
Sig output  
with Relay 4

These can be used  
individually or in  
combination.

