

## Installation:

1. Separate the two halves of the unit.
2. Drill out (or knock out) the required cable entries in the surface mounting back-box.
3. Fit the back-box in position and pass the wires into it.
4. Connect the unit according to the diagram below.
5. Recommended Loop Cable Type: FIRETUF, FP200, MICC

### Notes:

There are no serviceable parts so no maintenance procedures apply.

## Specifications:

### Output Relays

|                        | Nominal | Max |      |
|------------------------|---------|-----|------|
| Switching Voltage      | 24      | 30  | V DC |
| 240V ac Contact Rating |         | 10  | A    |
| 30V dc Contact Rating  |         | 10  | A    |

### Standards

0359-CPR-00251  
EN54-18:2005 + AC:2007



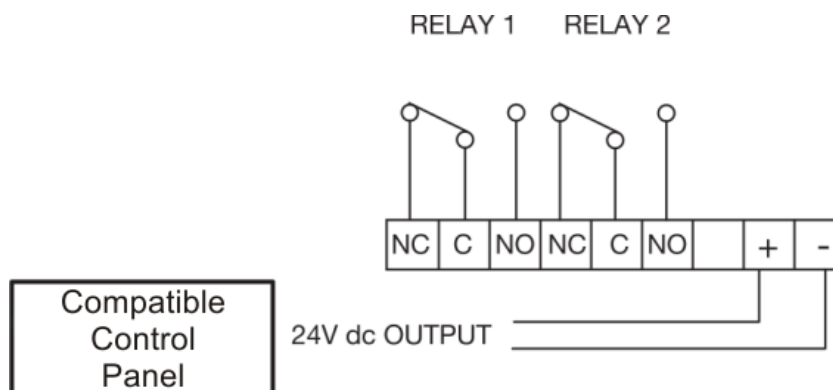
### Compatibility

Suitable for use with Cooper, Menvier and JSB Conventional systems

### Physical

|                    |                    |
|--------------------|--------------------|
| Dimensions         | 150 x 89 x 58 (mm) |
| Weight             | 0.24kg             |
| Ingress Protection | IP30               |

## Standard Connections:



**Warning:** Do NOT use high voltage testers if any equipment is connected to the system.

### Note:

Output relays are volt-free contacts and are not monitored.