

S361-MK-24 Mains Relay Kit

Designed to switch a 240vac mains load up to 5A using a 24vdc input from a fire system.

Unit Specifications:

- 24vdc relay coil 25mA
- Max supply input current 60mA
- Single-pole changeover (SPCO) contacts rated for 5A at 240vac
- LED indicator lights when the relay is energised
- Tamper switch Normally closed; opens when the faceplate is removed

Enclosures:

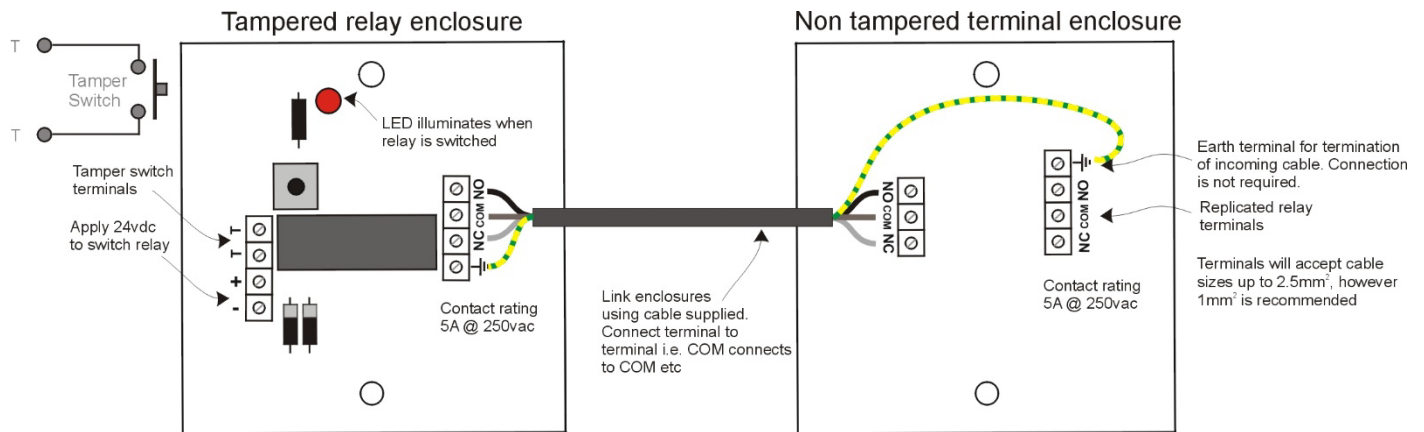
- First Enclosure: Tampered, houses relay, SPCO contacts, and tamper switch
- Second Enclosure: Junction box replicates SPCO contacts; includes an earth terminal for incoming mains cable

Installation:

- Includes a cable loop to connect enclosures; alternatively, use a 3-core cable (minimum 1mm²)
- Apply 24vdc to + and - terminals to operate the relay
- Attach the tamper switch spring before fixing the faceplate

Labelling:

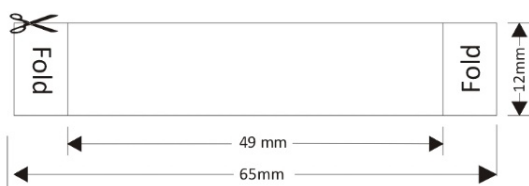
- A selection of pre-printed paper labels are included, along with a plain label for easy customisation using a label maker



| | | |
|------|---------------------------------|------|
| Fold | Mains Relay | Fold |
| Fold | Mains Relay Terminals | Fold |
| Fold | Lighting Relay | Fold |
| Fold | Lighting Relay Terminals | Fold |

| | | |
|------|------------------------------|------|
| Fold | Fire Relay | Fold |
| Fold | Fire Relay Terminals | Fold |
| Fold | Alarm Relay | Fold |
| Fold | Alarm Relay Terminals | Fold |

| | | |
|------|--------------------------------|------|
| Fold | Shutter Relay | Fold |
| Fold | Shutter Relay Terminals | Fold |
| Fold | Lock Relay | Fold |
| Fold | Lock Relay Terminals | Fold |



Before applying decal fold paper label and insert through slots.

Ensure surface is clean & free from dust etc.

