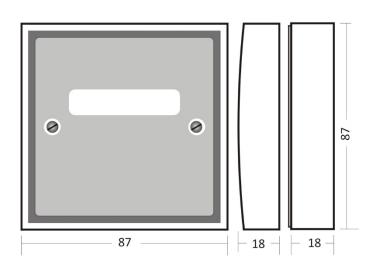
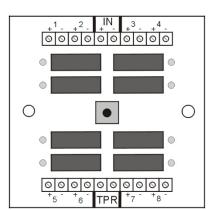
S348 Boxed 8way Fuse Module

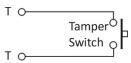
The S348 boxed 8 way fuse module consist of a PCB mounted in a single gang white plastic enclosure with surface mounting back box. A front and back acting tamper switch is also provided, the switch is closed and opens if the face plate is removed from the wall. The spring provided for the tamper switch needs to be pushed on to the tamper switch before finally fixing the face plate in place.

On the PCB there is one input for low voltage DC power. There are 8 individually fused outputs, each provided with a 500mA fuse as standard which can be changed as required. A red LED per fuse is provided to indicate fuse status. Maximum current of 8A should not be exceeded.

The enclosures are supplied un-labelled. The decal (included) has a clear window 10mm x 46mm. The area under the decal is 12mm wide, units come supplied with a selection of pre-printed paper labels ready to fit. A plain label is also supplied, customisation is simple with a labelling machine.





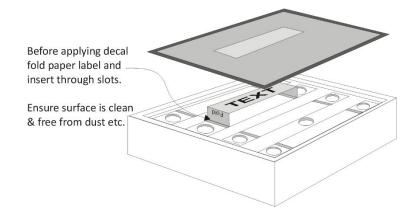


| Fold | FUSE | Fold |
|------|-------------------|------|
| Fold | Lighting Fuse | Fold |
| Fold | Communicator Fuse | Fold |
| Fold | Door Fuse | Fold |
| Fold | Relay Fuse | Fold |

| Fold | Alarm Fuse | Fold |
|------|-----------------|------|
| Fold | CCTV Fuse | Fold |
| Fold | Fire Alarm Fuse | Fold |
| Fold | FIRE FUSE | Fold |

| Fold | CCTV Fuses | Fold |
|------|---------------------|------|
| Fold | Intruder Alarm Fuse | Fold |
| Fold | Fuse | Fold |
| Fold | Lock Fuse | Fold |









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