

Fuse Boards

S348-4-1A

A PCB fuse board module for splitting power from a low voltage power supply (1-30v ac or dc) into 4 individually fused outputs. 1A fuses are provided but can be changed on site as required.

| Specification | S348-4-1A |
|------------------------|---------------------------------------|
| Led Current | N/A |
| Switch Contacts | N/A |
| Visual Indication | N/A |
| Integral Sounder Level | N/A |
| Supply Voltage | 1-30v ac or dc |
| Supply Input Current | 4A max |
| Tamper | N/A |
| Material | PCB module |
| Dimensions | 80 x 36 x 16 mm |
| Weight | 0.04kg |
| IP Rating | N/A |
| Approvals | UKCA and CE marked, ROHS compliant |

Benefits and Features

- Four holes also provided for permanent fixing
- Available as 4 fused outputs and boxed
- Manufactured in the UK
- Nylon pillars are provided

