

We also continue to manufacture the full range of pressure mats offered by Arun Electronics. They have a variety of uses in the access control, space monitoring, security and medical industries – anyplace where you need to monitor presence. A variety of shapes, sizes and sensitivities means that there is probably a mat here that suits your purpose. If not – get in touch!

| Part Code | Description           | Dimensions | Wiring |
|-----------|-----------------------|------------|--------|
| PM1       | Stair mat             | 595x170    | 4 Wire |
| PM2       | Standard mat          | 720x390    | 4 Wire |
| PM2L      | Long lead std mat     | 720x390    | 4 Wire |
| PM3       | Large mat             | 720x560    | 4 Wire |
| PM3L      | Long lead large mat   | 720x560    | 4 Wire |
| PM4       | Stair turn mat        | 570x430    | 2 Wire |
| PM5       | Small pad             | 330x260    | 2 Wire |
| PM6       | Floor mat             | 400x235    | 2 Wire |
| PM7       | Stair mat (sensitive) | 595x170    | 2 Wire |
| PM8       | Small pad (sensitive) | 330x260    | 2 Wire |
| PM10      | Disc pad              | 305 DIA    | 2 Wire |
| PM11      | Small pad             | 230x160    | 2 Wire |
| PM12      | Small pad (sensitive) | 230x160    | 2 Wire |



## Fuse and Resistor Kits

Handy Fuse Kits and Resistor Kits which contain the most common fuses and resistors required by engineers for fire / security / access control projects.

| FUSEKIT                                                                                                                                                                    | Specifications |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|
| 90x IEC glass fuses, 5 each of the below ratings:<br><b>20mm:</b> T1A—T2A—T3.15A—T5A—F500mA—F1A—F1.6A—F2A—F2.5A—F3.15A—F4A—F5A—F6.3A—F10A<br><b>32mm:</b> F1A—F2A—F5A—F10A |                |
| RESKIT                                                                                                                                                                     | Specifications |
| 270x metal film (0.25W 1%) resistors, 30 each of the ratings listed below:<br>470 Ω, 680 Ω, 1K Ω, 2K2 Ω, 3K9 Ω, 4K7 Ω 6K8 Ω, 10K Ω, 20K Ω                                  |                |

