

## Datasheet

### **RS Pro 4A F Non-Resettable Surface Mount Fuse, 63 V ac/dc**

RS Stock No: **764-9340**



## Product Details

RS Pro 4 A F non-resettable surface mount fuse has a voltage rating of 63 V ac/dc. This fuse provides considerable space and time saving features for low voltage applications. It is suitable for protection of high value silicon ICs like alarm systems, audio/visual equipment, computer boards, portable telephones, power supplies and medical apparatus.

## Features and Benefits

- Surface mount technology
- Offers considerable space and time saving features for low voltage applications
- Perfect for protection of high value silicon ICs such as alarm systems, audio/visual equipment, computer boards, portable telephones, power supplies and medical apparatus

## Specifications:

|                                               |                       |
|-----------------------------------------------|-----------------------|
| Body Material                                 | FR4 Board             |
| Breaking Capacity (at Maximum Voltage Rating) | 100 A at 32 V ac/dc   |
| Current Rating                                | 4 A                   |
| Dimensions                                    | 3.1 x 1.6 x 0.7 mm    |
| Fuse Speed                                    | F                     |
| Height                                        | 0.7 mm                |
| Length                                        | 3.1 mm                |
| Maximum Operating Temperature                 | +90°C                 |
| Minimum Operating Temperature                 | -55°C                 |
| Operating Temperature Range                   | -55 to +90°C          |
| Resistance                                    | 0.011 $\Omega$        |
| Terminal Material                             | Copper, Tin           |
| Voltage Rating                                | 63 V ac/dc            |
| Width                                         | 1.6 mm                |
| Standards Met                                 | cURus; RoHS Compliant |