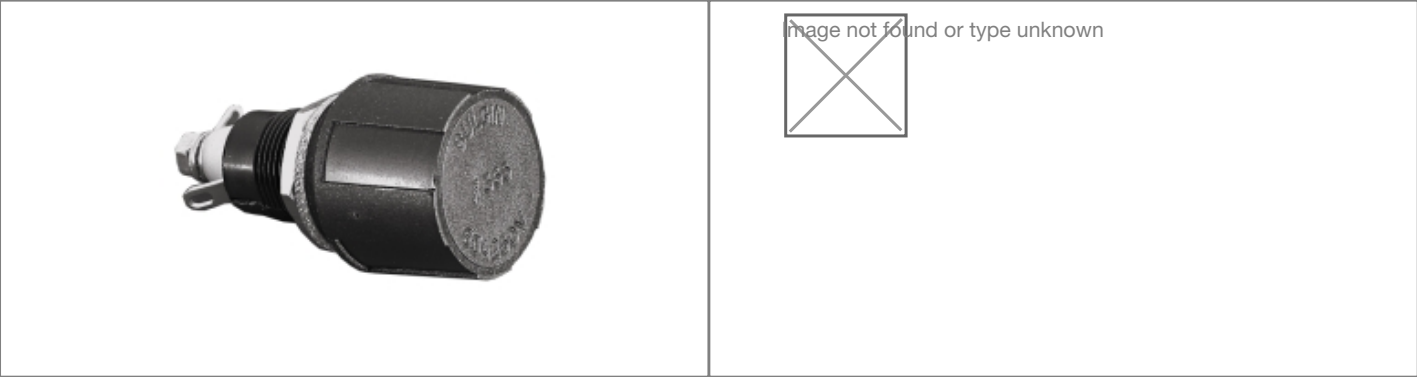


# FX0365 Datasheet

**Product Name // Fuseholder Protection Category PC1 IP66**  
**Sealed Panel Mount Solder Tag Termination 5mm x 20mm**  
**Fuse Screw Cap Carrier Hand Release**

 [View Product Page](#)



// **Product Description:**

- Protection Category PC1 Fuseholders, Sealed to IP66
  - Panel and Barrier Sealed - IP66 seal retains integrity even with cap removed
  - 5mm x 20mm fuse carrier, Screw Cap, choice of release method, depending on part code:
  - FX0345 - Screwdriver Release
- FX0365 - large cap, Hand Release
  - Part codes suffixed /A have Silicone 'O' Ring enabling use at lower temperatures (-55 C to +85 C) compared to standard product (-20 C to +85 C)
  - Panel mount
  - Solder Tag Termination

// **General Information:**

|                                 |                                                     |
|---------------------------------|-----------------------------------------------------|
| Product Display Title:          | Protection Category PC1 Fuseholders, Sealed to IP66 |
| Product Family:                 | Fuseholders                                         |
| Product Series:                 | Panel Mounting Touchproof, Sealed to IP66, PC1      |
| Change Notes:                   | MK-009078-SL-                                       |
| Body Material:                  | Nylon 66 - Glass Filled                             |
| Current Max:                    | 6.3A                                                |
| Flamability Rating:             | UL94V-0                                             |
| Function:                       | Pc1 Fuseholder                                      |
| Fuseholder Protection Category: | PC1                                                 |
| Fuse Carrier:                   | Screw Cap/Hand Release                              |
| Fuse Size:                      | 5mm x 20mm                                          |
| Ip Rating:                      | IP66                                                |
| Max Operating Temperature:      | +85°C                                               |
| Min Operating Temperature:      | -20~∞C                                              |
| Voltage Max:                    | 250V                                                |

// **Product PDF Links**



// **Product 3D CAD Model Links**



Have a question or project enquiry  
you'd like to talk to us about?



[Click Here To Contact Us](#)