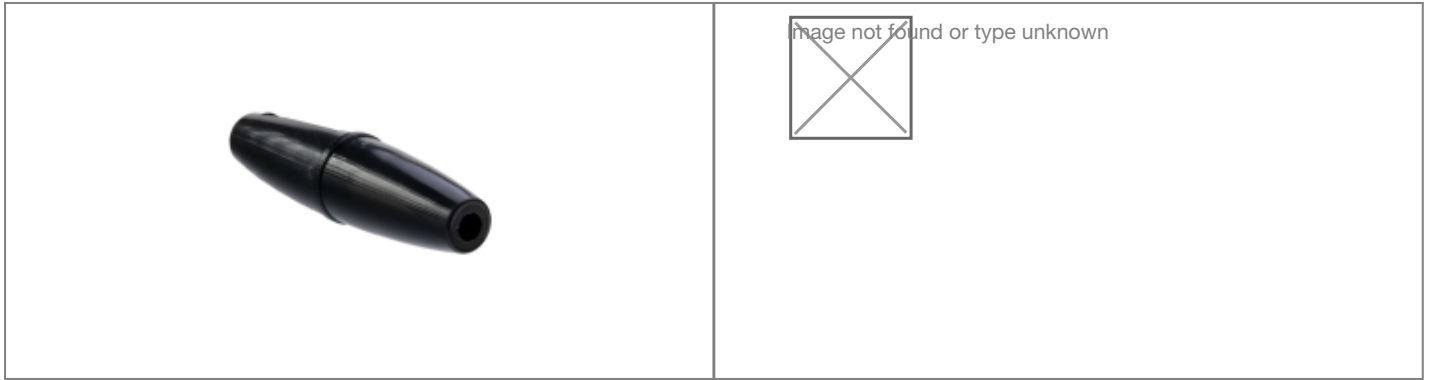


FX0180/BK Datasheet

Product Name // Fuseholder Protection Category PC1 In-Line Black Screw Termination 6.3mm x 32mm Fuse

 [View Product Page](#)




// Product Description:

- ⦿ Protection Category PC1 In-Line Fuseholders
- ⦿ Screw Termination
- ⦿ Part codes prefixed FX0385, FX0285, FX0185 are IP66 Sealed
- ⦿ Choice of fuse size depending on part code:
- ⦿ Part codes prefixed FX0380, FX0385 - 5mm x 20mm fuse
- ⦿ Part codes prefixed FX0280, FX0285 - 6.3mm x 25mm fuse
- ⦿ Part codes prefixed FX0180, FX0185 - 6.3mm x 32mm fuse
- ⦿ Choice of colour depending on part code: Black (part codes suffixed /BK) or Clear (no suffix)
- ⦿ Part codes prefixed FX0380, FX0280, FX0180 have 4.8mm diameter cable entry
- ⦿ Part codes prefixed FX0385, FX0285, FX0185 have three stage stepped grommet accomodating cable diameters: 2mm - 2.64mm, 1.5mm - 1.9mm, 1mm - 1.4mm


// General Information:

| | |
|---------------------------------|---|
| Product Display Title: | Protection Category PC1 In-Line Fuseholders |
| Product Family: | Fuseholders |
| Product Series: | In-Line PC1 and In-Line Sealed to IP66, PC1 |
| Change Notes: | MK-009078-SL- |
| Approvals: | UL |
| Body Material: | Nylon 66 |
| Current Max: | 10A |
| Flamability Rating: | UL94V-0 |
| Function: | Pc1 Fuseholder |
| Fuseholder Colour: | Black |
| Fuseholder Protection Category: | PC1 |
| Fuse Size: | 6.3mm x 32mm |
| Max Operating Temperature: | +90°C |
| Min Operating Temperature: | -20~∞C |
| Voltage Max: | 50V |

// Product PDF Links

 [Fuseholders product data](#)

// Product 3D CAD Model Links

 [FX0180/BK3D CAD Model](#)