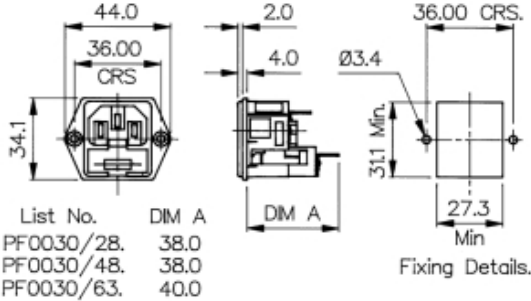


# PF0030/48 Datasheet

**Product Name // IEC Connector Flange Mount Twin Fused**  
**Inlet PF0030 Series 4.8mm Tab Termination EN60 320-1**  
**Standard Sheet C14 Class I**

 [View Product Page](#)





// **Product Description:**

- Flange Mount Twin Fused IEC Inlets
  - EN60 320-1 Standard Sheet C14 Class I
  - Cold Condition
  - Twin Fused, 5mm x 20mm fuses
- Choice of Termination depending on part code: /28 - 2.8mm Solder Tag, /48 - 4.8mm Tab, /PC - PCB Spills
  - Insulation Boot for rear of connector available separately (part code 14317) for all versions except PCB Mount
  - Retaining Clip KT0009 available separately for all versions except PCB Mount to prevent accidental removal of mating connector (for use with PX0587 Female Connector only)
  - Mate with PX0587, PX0587/SE, PX0588

// **General Information:**

|                            |                                       |
|----------------------------|---------------------------------------|
| Product Display Title:     | Flange Mount Twin Fused IEC Inlets    |
| Product Family:            | IEC Connectors                        |
| Product Series:            | IEC60320 Main Inlets and Outlets      |
| Approvals:                 | CSA                                   |
| Body Material:             | Nylon 66                              |
| Current Max:               | 10A                                   |
| Flamability Rating:        | UL94V-0                               |
| Function:                  | Flange Mount Fused Connector          |
| Iec Connector Mates With:  | PX0587,PX0587/SE,PX0588               |
| Iec En60620 Type:          | EN60 320-1 Standard Sheet C14 Class I |
| Max Operating Temperature: | +70°C                                 |
| Min Operating Temperature: | -20°C                                 |
| Number Of Contacts:        | 3 Contacts                            |
| Voltage Max:               | 250V                                  |

// **Product PDF Links**



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



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