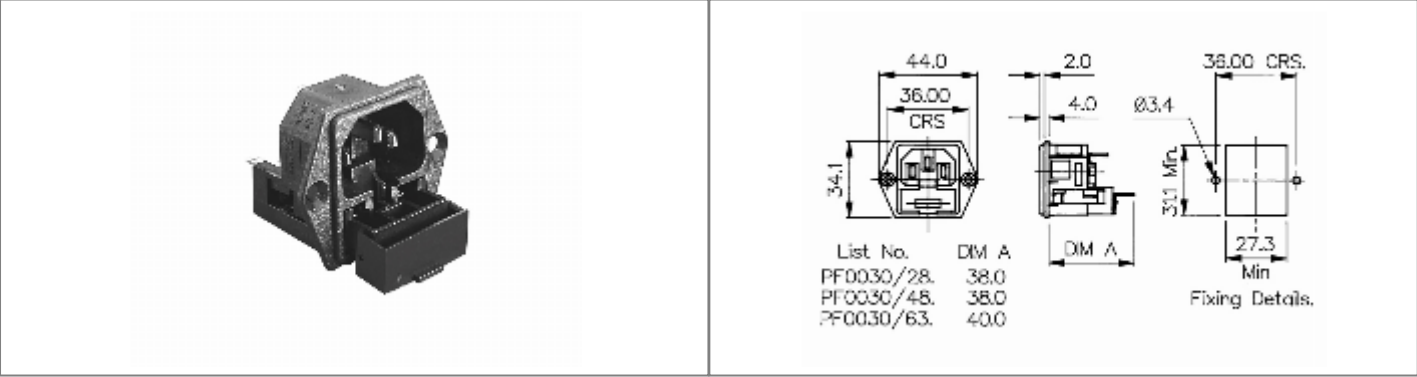


PF0030/28 Datasheet

Product Name // IEC Connector Flange Mount Twin Fused
Inlet PF0030 Series 2.8mm Solder Tag 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 Configurator:	NoNo
Product Display Title:	Flange Mount Twin Fused IEC InletsFlange Mount Twin Fused IEC Inlets
Product Family:	IEC ConnectorsIEC Connectors
Product Series:	IEC60320 Main Inlets and OutletsIEC60320 Main Inlets and Outlets
Pdfbuilder Enabled:	YesYes
Approvals:	CSA, ULCSA, UL
Function:	Flange Mount Fused ConnectorFlange Mount Fused Connector
Iec Connector Mates With:	PX0587,PX0587/SE,PX0588PX0587,PX0587/SE,PX0588
Iec En60620 Type:	EN60 320-1 Standard Sheet C14 Class IEN60 320-1 Standard Sheet C14 Class I
Max Operating Temperature:	+70°C+70°C
Min Operating Temperature:	-20°C-20°C
Number Of Contacts:	3 Contacts3 Contacts
Product Technical Image:	/p/f/pf003028_diagram.jpg/p/f/pf003028_diagram.jpg
Package Id:	564564

// Electrical Specifications:

Current Max:	10A
Voltage Max:	250V

// Material Information:

Body Material:	Nylon 66
Flamability Rating:	UL94V-0

// Product PDF Links

 IEC Connectors product data

// Product 3D CAD Model Links

 PF0030/283D CAD Model

// Product Certificate Links

 UL E92187 Certificate - PF0030