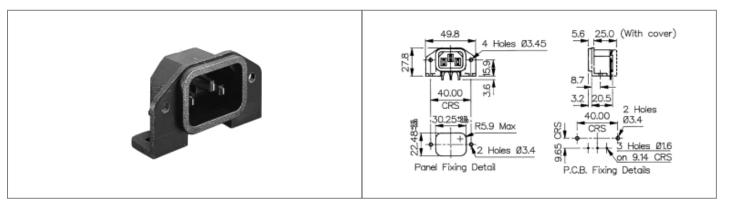
PX0580/PC/WH/12132 Datasheet



Product Name // IEC Connector PCB Mount Flange Rear Mount Inlet PX0580 Series White With Rear Cover PCB Spills Termination EN60 320-1 Standard Sheet C14 Class I

View Product Page



// Product Description:

- O Flange Mount IEC Inlets
- O EN60 320-1 Standard Sheet C14 Class I
- O Cold Condition
- Choice of Termination depending on part code: /28 2.8mm
 Solder Tag, /48 4.8mm Tab, /63 6.3mm Tab, /TERM Screw
 Terminal, /PC PCB Spills
- O PCB Mount version also available with additional 4.8mm Tab Earth connection at top of connector (part codes containing /PC/7)
- Choice of colour depending on part code: /WH White, /GY -Grey, no suffix - Black (some approvals apply to specific colours only - see data for details)
- O PCB Mount version without additional Earth Tab (part codes containing /PC) available with rear cover (part codes suffixed /12132), for all other versions Insulation Boot for rear of connector available separately (part code 11328)
- Retaining Clip KT0006 available separately to prevent accidental removal of mating connector (for use with PX0587 Female Connector only)
- O Mate with PX0587, PX0587/SE, PX0588
- O Also available as Vertical Flange Mount (PX0579 Series)

// General Information:

Product Display Title: Product Family: **Product Series:** Approvals: Body Material: Current Max: Flamability Rating: Function: lec Connector Colour: lec Connector Mates With: lec En60620 Type: lec Pcb Rear Cover: Max Operating Temperature: Min Operating Temperature: Number Of Contacts: Voltage Max:

Flange Mount IEC Inlets **IEC Connectors** IEC60320 Main Inlets and Outlets CSA, ENEC, UL Nylon 66 10A, 15A UL94V-0 Flange Mount Connector White PX0587 PX0587/SF PX0588 EN60 320-1 Standard Sheet C14 Class I Rear Cover +70°C -40°C 3 Contacts 250V

// Product PDF Links

IEC Connectors product data

// Product 3D CAD Model Links

PX0580/PC/WH/121323D CAD Model