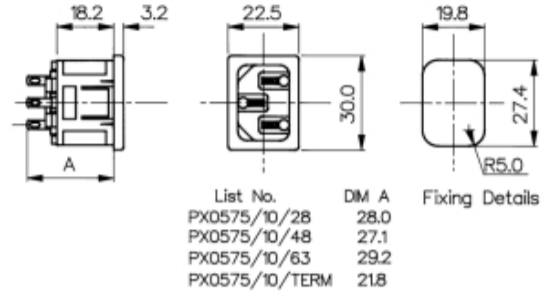


**Product Name // IEC Connector Snap Fit To Panel Inlet**  
**PX0575 Series 1mm Panel Black 2.8mm Solder Tag**  
**Termination EN60 320-1 Standard Sheet C14 Class I**

[View Product Page](#)


### // Product Description:

- ⊕ Snap Fit Panel Mount IEC Inlets
- ⊕ EN60 320-1 Standard Sheet C14 Class I
- ⊕ Cold Condition
- ⊕ Choice of panel thickness depending on part code: /10 - 1mm, /15 - 1.5mm, /20 - 2mm, /30 - 3mm
- ⊕ 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
- ⊕ Choice of colour depending on part code: /WH - White, /GY - Grey, no suffix - Black (some approvals apply to specific colour only - see data for details)
- ⊕ PCB Mount version (part codes containing /PC) available with rear cover (part codes suffixed /C), for all other versions Insulation Boot for rear of connector available separately (part code 11328)
- ⊕ Mate with PX0587, PX0587/SE, PX0588

### // General Information:

Product Display Title:	Snap Fit Panel Mount IEC Inlets
Product Family:	IEC Connectors
Product Series:	IEC60320 Main Inlets and Outlets
Approvals:	CSA, ENEC, UL, VDE, CCC
Body Material:	Nylon 66
Current Max:	10A, 15A
Flamability Rating:	UL94V-0
Function:	Panel Mount Connector
iec Connector Colour:	Black
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:	-40°C
Max Panel Thickness:	1mm
Min Panel Thickness:	1mm
Number Of Contacts:	3 Contacts
Voltage Max:	250V

#### // Product PDF Links

[IEC Connectors product data](#)

#### // Product 3D CAD Model Links

[PX0575/10/283D CAD Model](#)

#### // Product Certificate Links

[VDE Certificate](#)
[UL E70394 Certificate](#)