MX82 Series

AC SOCKET / SNAP-IN MOUNT

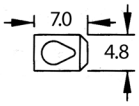
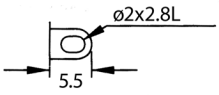
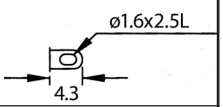
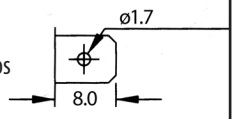
TRIMAX Circuit Protectors



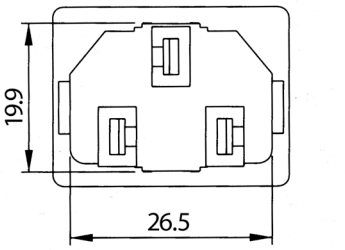
SPECIFICATIONS

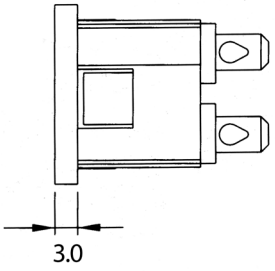
- **Insulation Resistance**
  100MΩ at 500VDC
- **Dielectric Strength**
  2000VAC / 1 minute
- **Body Material**
  Nylon 66 UL 94V-0
- **Approvals**
  15A, 250VAC: UL and CSA
- **Panel Thicknesses**
  0.8, 1.5, 3.0

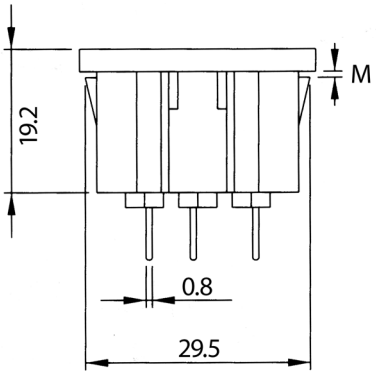
OPTIONS SELECTION

Series select by number	**Terminals** select by letter	
MX82 AC Sockets with Snap-In Mount	**A** .187" (4.8mm) Solder/QC Tabs	
	B .157" (4.0mm) Solder Tabs	
	C .098" (2.5mm) Solder Tabs	
	D .25" (6.3mm) QC Tabs	
	Panel Thickness select by number	
	1 0.8mm	**2** 1.5mm / **3** 3.0mm

DIMENSIONS in mm

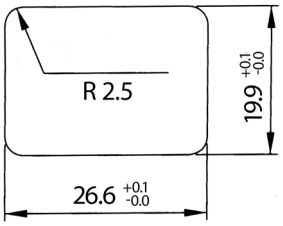


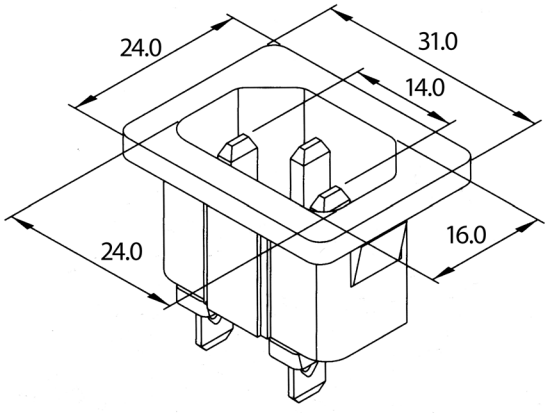




Panel Thickness		
M=0.8	M=1.5	M=3.0

PANEL CUTOUT





Example: MX82 | C | 2

MX82 with .098" (2.5mm) Solder Tabs, for 1.5mm panel

TRIMAX Circuit Protectors
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