

IEC Connectors & NEMA Receptacles

0717-1S Q T 1.0mm

TYPE TERMINAL (connector) TERMINAL (switch) PANEL thickness

- ▶ Ratings up to 10A, 250V ac
- ▶ IEC 320 Inlets & outlets
- ▶ Fused and non fused
- ▶ Flange and snap to panel fixing



10A 250V ac



UL CSA 10A 250V ac UL 65°C



RoHS compliant

To order:
State type number, connector terminal code, switch terminal code (if applicable), and for snap-in items, the panel thickness. Stocked items are for 1.0mm panels.

ORDER FORMAT

TYPE	TERMINAL	DIMENSIONS (mm)	View below is at Y
0717-1-P Fused Inlet 5x20	S 2.5 Solder LS 2.8 Solder Q 4.8 Tab W 6.3 Tab	Panel X thickness 0.8 - 1.2 31.4 1.3 - 2.0 31.6 	
0717-1S State "Non Lit" Switched Fused Inlet 5x20	Q 4.8 Solder Connector T 4.8 Solder Switch	DP non-illuminated switch is standard Panel thickness: 0.8 or 1.0 or 1.2 Call factory for details 	
0717-1S State "Lit" Switched Fused Inlet 5x20	Q 4.8 Solder Connector T 4.8 Solder Switch	DP illuminated switch is standard Panel thickness: 0.8 or 1.0 or 1.2 Call factory for details 	
0717-C Fused Inlet 5x20	S 2.5 Solder LS 2.8 Solder Q 4.8 Tab W 6.3 Tab		
0717-2-C Double Fused Inlet 5x20	S 2.5 Solder LS 2.8 Solder Q 4.8 Tab W 6.3 Tab	10A 250Vac 0717-2-C For applications (eg medical equipment) where both live & neutral feeds must be fused 	
0717-2-P Double Fused Inlet 5x20	S 2.5 Solder LS 2.8 Solder Q 4.8 Tab W 6.3 Tab	10A 250Vac 0717-2-P For applications (eg medical equipment) where both live & neutral feeds must be fused Panel thickness: 0.8 or 1.0 or 1.2 or 1.5 Call factory for details 	