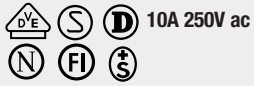


IEC Connectors & NEMA Receptacles



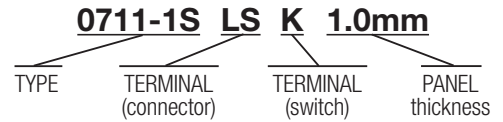
10A 250V ac

UL CSA 10A 250V ac **UL 65°C**

RoHS RoHS compliant

To order:
State Type number and terminal codes. All items supplied for 1.0mm panel thickness as standard. Contact factory for additional options.

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



▶ **ORDER FORMAT**

| ▶ TYPE | ▶ TERMINAL | DIMENSIONS (mm) | | |
|-------------------------------|-----------------------|-----------------|---|--------------------------|
| 0707-1-C Inlet | S 2.5 Solder | | 15A 250Vac 10A 250Vac | |
| | N 4.0 Solder | | | |
| | Q 4.8 Tab | | | |
| | W 6.3 Tab | | | |
| 0708-1-C Outlet | N 4.0 Solder | | 15A 250Vac 10A 250Vac | |
| | Q 4.8 Tab | | | |
| | W 6.3 Tab | | | |
| | P PCB | | | |
| 0709-P Outlet | L 4.0 Solder | | Panel X thickness 0.8 24.0 1.0 24.6 1.2 25.2 1.6 26.2 | 15A 250Vac |
| | Q 4.8 Tab | | | |
| 0710-P Outlet | V12 Solid Wire | | Panel X thickness 0.8 - 1.2 24.6 1.3 - 2.0 24.8 | 15A 250Vac |
| | V16 Solid Wire | | | |
| 0711-P Inlet | S 2.5 Solder | | Rating/approval details on request Panel X thickness 0.8 - 1.2 20.3 1.3 - 2.0 20.5 | 15A 250Vac 10A 250Vac |
| | N 4.0 Solder | | | |
| | Q 4.8 Tab | | | |
| | W 6.3 Tab | | | |

IEC Connectors & NEMA Receptacles

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



10A 250V ac

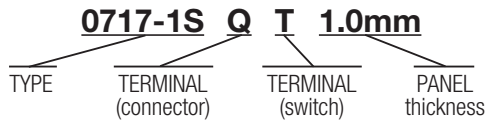


UL CSA 10A 250V ac UL 65°C



RoHS compliant

To order:
State Type number and terminal codes. All items supplied for 1.0mm panel thickness as standard. Contact factory for additional options.



ORDER FORMAT

| TYPE | TERMINAL |
|---|---|
| 0717-1-P Fused Inlet 5x20 | S 2.5 Solder LS 2.8 Solder Q 4.8 Tab W 6.3 Tab |
| 0717-1S State "Non Lit" Switched Fused Inlet 5x20 | Q 4.8 Solder Connector T 4.8 Solder Switch |
| 0717-1S State "Lit" Switched Fused Inlet 5x20 | Q 4.8 Solder Connector T 4.8 Solder Switch |
| 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 |
| 0717-2-P Double Fused Inlet 5x20 | S 2.5 Solder LS 2.8 Solder Q 4.8 Tab W 6.3 Tab |

DIMENSIONS (mm)

View below is at Y

Panel X thickness
0.8 - 1.2 31.4
1.3 - 2.0 31.6

10A 250Vac

DP non-illuminated switch is standard

Panel thickness: 1.0mm standard
Call sales for options

10A 250Vac

DP illuminated switch is standard

Panel thickness: 0.8 or 1.0 or 1.2
Call sales for details

10A 250Vac

Panel X thickness
0.8 - 1.2 31.4
1.3 - 2.0 31.6




10A 250Vac

0717-2-C For applications (eg medical equipment) where both live & neutral feeds must be fused

10A 250Vac

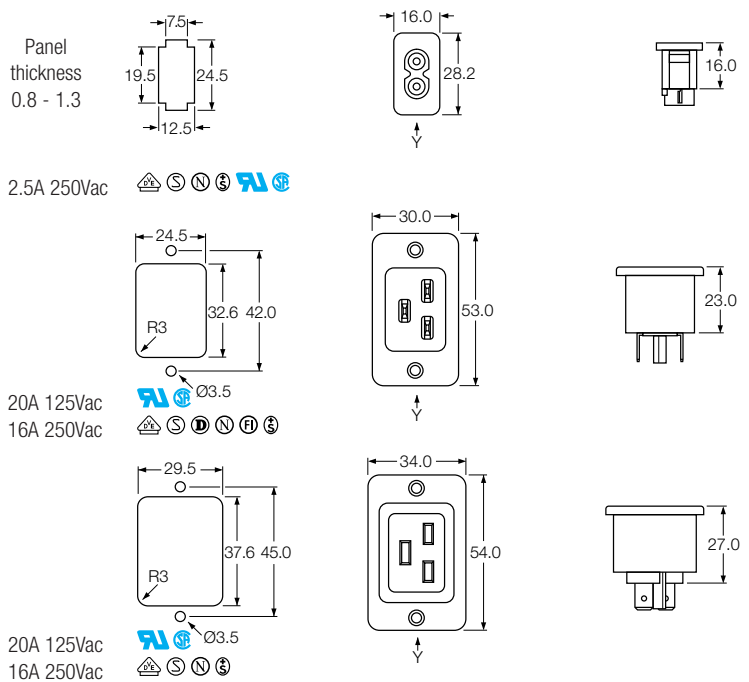
0717-2-P For applications (eg medical equipment) where both live & neutral feeds must be fused

10A 250Vac

| TYPE | TERMINAL |
|--|---|
| 0721-P  Inlet | S Solder |
| 0722-C  Inlet | Q 4.8 Solder W 6.3 Tab |
| 0723-C  Outlet | Q 4.8 Solder W 6.3 Tab |

DIMENSIONS (mm)

View below is at Y















Technical data

Mouldings V2 (VO option)
 Connectors Tin plated solid brass
 Terminals Silver plated

Terminal dimensions

For Connectors

For Switches

| For Connectors | | | | | | | | | For Switches | | |
|---|---|---|---|---|---|---|---|---|---|---|---|
| S | N | Q | W | P | L | LS | V12 | V16 | Slide T | Slide K | Rocker T |
| 2.5mm Solder | 4mm Solder | 4.8mm Solder/ Fast on | 6.3 Fast on | PCB | Solder | 2.8mm Solder | 12-14 AWG Solid Wire | 16 AWG Solid Wire | Solder | 2.8mm Solder | 4.8mm Solder |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 1.5x2.5 | 2.0x3.2 | 2.8x3.3 | Ø1.7 | 1.7x3.0 | Ø3.0x6.0 | 1.5x3.0 | 1.35 | 0.8 | 2.8 6.0 1.0 | 2.8 7.0 1.3 | R1.0 R0.8 3.5 8.5 |

Note: Designated solder terminals should not be fitted with "Push on", "QD" or "Fast on" type cable connectors