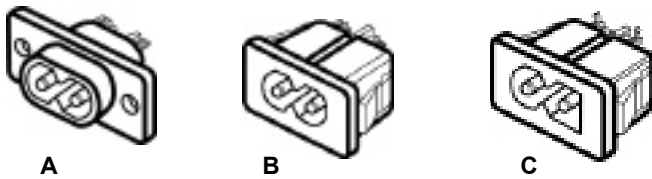


Low Current Inlet IEC 320 - C8 - Class II

Max. Rating: 2.5A/250VAC



Low Current Inlet. Male low current inlet with snap-in and screw mount version. Available with solder tab or PCB mount.

Mfg.'s Type	Description	Terminals	Fig.
770W-00/01	Screw Mount	Solder Tab	A
770W-00/02	Screw Mount	PCB Mount	A
771W-X2/01*	Snap-In Mount	Solder Tab	B
771W-X2/02*	Snap-In Mount	PCB Mount	B
770W-KX2-01	Snap-In Mount	PCB Mount	C

* Universal snap-in feature to fit 0.8 mm - 1.3 mm panel thickness.

Low Current Inlet IEC 320 - C6 - Class I

Max. Rating: 2.5A/250VAC

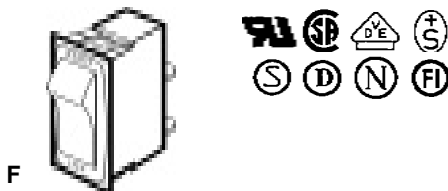


Low Current Inlet. Male low current inlet with snap-in and screw mount version. Available with solder tab or PCB mount.

Mfg.'s Type	Description	Terminals	Fig.
771W-AX2-01	Screw Mount	Solder Tab	D
771W-BX2-01	Snap-In Mount	PCB Mount	E
771W-CX2-01	Snap-In Mount	Solder Tab	E

Thermal Circuit Breaker Switch - Type III

Max. Rating: UL & CSA 12A 125/250VAC - VDE 10A 250VAC



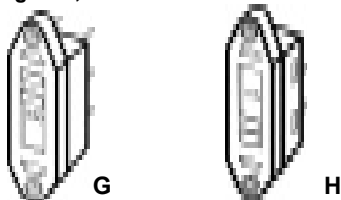
Thermal Circuit Breaker Switch. Patented design combination Rocker Switch and circuit breaker operating independently meets UL 1077. Red Actuator, Black Body.

Mfg.'s Type	Description	Terminals	Fig.
736W-B-101*	Snap-In Mount	.250 Q.D.	F
736W-B-102**	Snap-In Mount	.250 Q.D.	F

* Illuminated ** Non-Illuminated † Individual circuit breaker also available

Voltage Selector

Max. Rating: UL, CSA & VDE 15A/125/250VAC

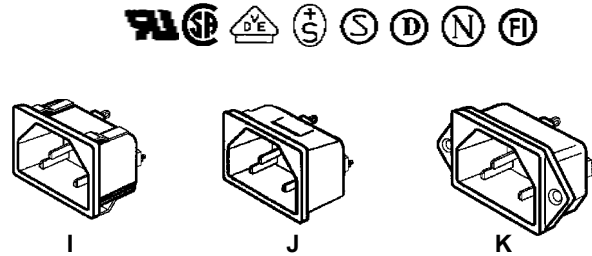


Voltage Selector. Voltage Selector switches from 115V to 230V and can have up to 6 connectors. Meets UL1077.

Mfg.'s Type	Description	Terminals	Fig.
735W-A-01	Snap-In Mount	6 Pins	G
735W-B-01	Snap-In Mount	2 Pins	H

AC Power Inlets IEC 320 - C14

Max. Rating: UL & CSA 15A/250VAC - VDE 10A/250VAC



AC Power Inlets. Male power inlets includes snap-in and screw mount types with solder tab, .187 Q.D. and .250 Q.D.

Mfg.'s Type	Description	Terminals	Fig.
701W-X2/02*	Snap-In Mount	Solder Tab	I
701W-X2/03*	Snap-In Mount	.187 Q.D./Solder	I
701W-X2/04*	Snap-In Mount	.250 Q.D.	I
701W-15/21**	Snap-In Mount	Solder Tab	J
701W-15/26**	Snap-In Mount	.187 Q.D./Solder	J
701W-15/31**	Snap-In Mount	.250 Q.D.	J
703W-00/06***	Screw Mount	Solder Tab	K
703W-00/07***	Screw Mount	.187 Q.D./Solder	K
703W-00/08***	Screw Mount	.250 Q.D.	K

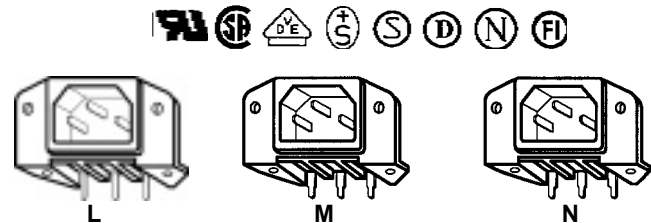
* Universal snap-in feature to fit 0.8 mm - 2.0 mm panel thickness.

** For panel thickness of 1.5 mm (1.0 mm, 2.0 mm, 2.5 mm and 3.0 mm avail.)

*** Countersunk holes

Angled Inlet PCB Mount IEC 320 - C14

Max. Rating: UL & CSA 15 A/250 VAC - VDE 10A/250 VAC



Angled Inlet PCB Mount. Male right angled PCB mount power inlet offered with 7mm or 9mm terminal centers with 40 mm mounting centers.

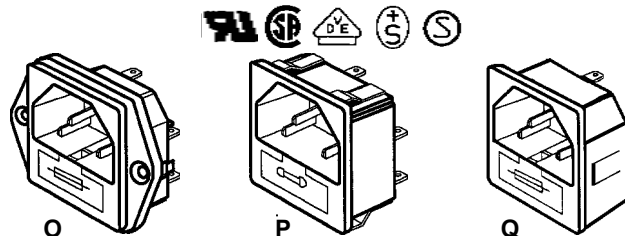
Mfg.'s Type	Description	Terminals Pitch	Fig.
703W-00/52*	PCB Mount	7mm	L
703W-00/53**	PCB Mount	7mm	M
703W-00/54**	PCB Mount	9mm	N

* Round PCB Pins.

** Flat PCB Pins.

Power Inlet with Fuseholder IEC 320 - C14

Max. Rating: UL & CSA 10A/250VAC - VDE 10A/250VAC



Power Inlets with Fuseholder. Male power inlets with a fuseholder for single fuse.

Mfg.'s Type	Description	Terminals	Fig.
719W-00/02	Screw Mount	Solder Tab	O
719W-00/03	Screw Mount	.187 Q.D. Solder Tab	O
719W-00/04	Screw Mount	.250 Q.D.	O
723W-X2/02*	Universal Snap-In	Solder Tab	P
723W-X2/03*	Universal Snap-In	.187 Q.D. Solder Tab	P
723W-X2/04*	Universal Snap-In	.250 Q.D. Solder Tab	P
723-15/28**	Snap-In Mount	Solder Tab	Q
723-15/48**	Snap-In Mount	.187 Q.D. Solder Tab	Q
723-15/63**	Snap-In Mount	.250 Q.D.	Q

* Universal snap-in feature to fit 0.8 mm - 2.0 mm panel thickness

** Panel Thickness 1.5 mm - (1.0, 2.0, 2.5, and 3.0 Available.)

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