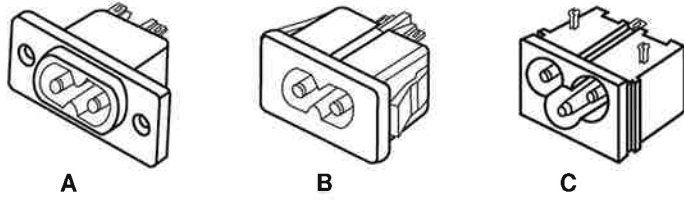




AC RECEPTACLES

Low Current Inlet IEC 320 - C6/C8

Max. Rating: 2.5A/250VAC



Part Number	Description	Terminals	Figure
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
771W-CX2/01*	Snap-In Mount	Solder Tab	C

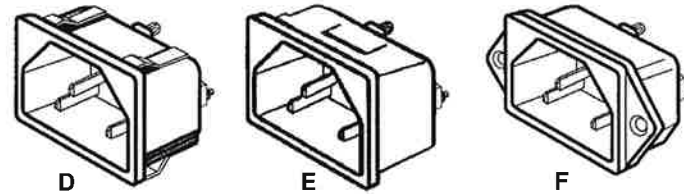
* Universal snap-in feature to fit 0.6 mm - 1.5 mm panel thickness.

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

See panel cutouts pages 12-14

AC Power Inlets IEC 320 - C14

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



Part Number	Description	Terminals	Figure
701W-X2/02*	Snap-In Mount	Solder Tab	D
701W-X2/03*	Snap-In Mount	.187 Q.D. / Solder	D
701W-X2/04*	Snap-In Mount	.250 Q.D.	D
701W-15/21**	Snap-In Mount	Solder Tab	E
701W-15/26**	Snap-In Mount	.187 Q.D. / Solder	E
701W-15/31**	Snap-In Mount	.250 Q.D.	E
703W-00/06	Screw Mount	Solder Tab	F
703W-00/07	Screw Mount	.187 Q.D. / Solder	F
703W-00/08	Screw Mount	.250 Q.D.	F

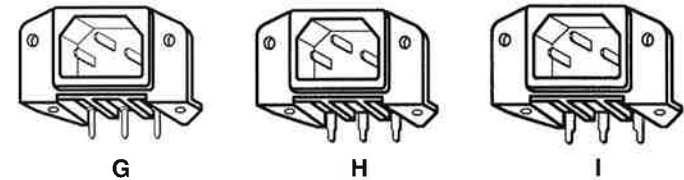
* Universal snap-in feature to fit 0.8 mm - 2.0 mm panel thickness.

** Panel Thickness 1.5 mm (1.0, 2.0, 2.5, and 3.0 are also available).

See panel cutouts pages 12-14

Angled Inlet PCB Mount IEC 320 - C14

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



Part Number	Description	Terminals	Figure
703W-00/52*	PCB Mount	7 mm	G
703W-00/53**	PCB Mount	7 mm	H
703W-00/54**	PCB Mount	9 mm	I

* Round PCB Pins.

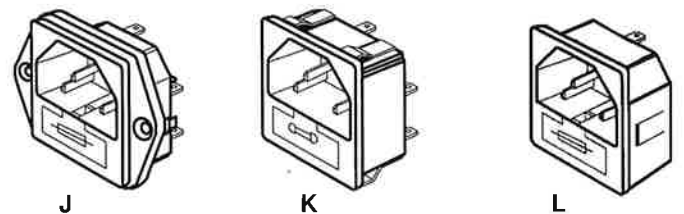
** Flat PCB Pins.

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

See panel cutouts pages 12-14

Power Inlet with Fuseholder IEC 320 - C14

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



Part Number	Description	Terminals	Figure
719W-00/02	Screw Mount	Solder Tab	J
719W-00/03	Screw Mount	.187 Q.D. / Solder	J
719W-00/04	Screw Mount	.250 Q.D.	J
723W-X2/02*	Snap-In Mount	Solder Tab	K
723W-X2/03*	Snap-In Mount	.187 Q.D. / Solder	K
723W-X2/04*	Snap-In Mount	.250 Q.D.	K
723-15/28**	Snap-In Mount	Solder Tab	L
723-15/48**	Snap-In Mount	.187 Q.D. / Solder	L
723-15/63**	Snap-In Mount	.250 Q.D.	L

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

** Panel Thickness 1.5mm (1.0, 2.0, 2.5, and 3.0 are also available).

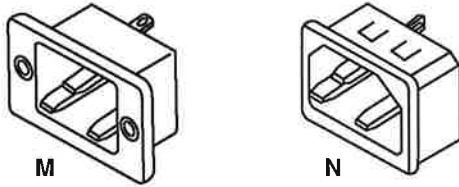
See panel cutouts pages 12-14

Male power inlets with a fuseholder for single fuse. (Accepts 5 x 20mm fuse)

AC RECEPTACLES

AC Power Inlets IEC 320 - C20

Max. Rating: UL & CSA 20A/250VAC - VDE 16A/250VAC



Part Number	Description	Terminals	Figure
744W-00/01	Screw Mount	Solder Tab	M
744W-00/03	Screw Mount	.187 Q.D. / Solder	M
744W-00/04	Screw Mount	.25 Q.D.	M
745W-15/05*	Snap-In	Solder Tab	N
745W-15/07*	Snap-In	.187 Q.D. / Solder	N
745W-15/08*	Snap-In	.250 Q.D. / Solder	N

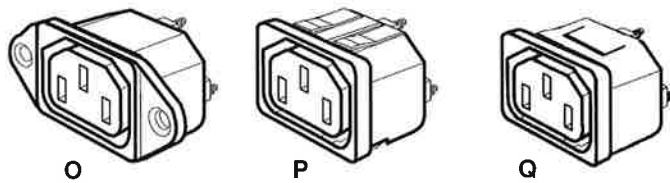
* Panel thickness 1.5mm (1.0, 2.0, 2.5 and 3.0 are also available)

Male power outlets include snap-in and screw mount types with solder terminal, .187 Q.D and .250 Q.D.

See panel cutouts pages 12-14

AC Power Outlet IEC 320 - C13

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



Part Number	Description	Terminals	Figure
710W-00/01	Screw Mount	Solder Tab	O
710W-00/02	Screw Mount	.187 Q.D./Solder Tab	O
710W-00/03	Screw Mount	.250 Q.D	O
716W-X2/01*	Snap-In Mount	Solder Tab	P
716W-X2/02*	Snap-In Mount	.187 Q.D./Solder Tab	P
716W-X2/03*	Snap-In Mount	.250 Q.D.	P
716W-15/05**	Snap-In Mount	Solder Tab	Q
716W-15/10**	Snap-In Mount	.187 Q.D./Solder Tab	Q
716W-15/15**	Snap-In Mount	.250 Q.D.	Q

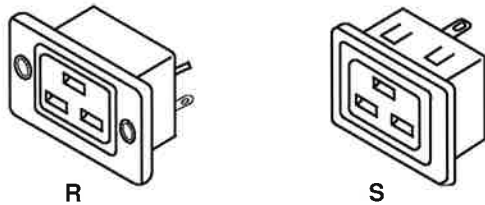
* Universal snap-in feature to fit 0.8 mm - 2.0 mm panel thickness.
 ** Panel Thickness 1.5 mm (1.0, 2.0, 2.5, and 3.0 are also available).

Female power outlets available in screw or snap-in mounting and various terminals.

See panel cutouts pages 12-14

AC Power Outlet IEC 320 - C19

Max. Rating: UL & CSA 20A/250VAC - VDE 16A/250VAC



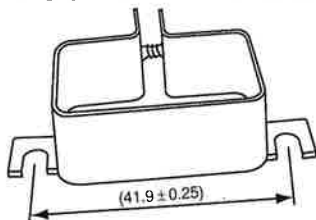
Part Number	Description	Terminals	Figure
743W-00/02	Screw Mount	.187 Q.D./Solder Tab	R
743W-00/03	Screw Mount	.250 Q.D	R
746W-15/07*	Snap-In Mount	.187 Q.D./Solder Tab	S
746W-15/08*	Snap-In Mount	.250 Q.D.	S

* Panel Thickness 1.5 mm (1.0, 2.0, 2.5, and 3.0 are also available).

Female power outlets available in screw or snap-in mounting and various terminals.

See panel cutouts pages 12-14

Retaining Bracket for C19/C20



Part Number	Description
730-20/01	Use with Figure M and a detachable C19 power cord

Use with C20 inlet and a C19 detachable power cord to help prevent accidental removal of the power cord from the inlet.