

Power Inlet with Fuseholder IEC 320 — C14



Male power inlets with a fuseholder for single fuse.

- ▶ Max. Rating: UL and CSA 10 A/250 VAC — VDE 10 A/250 VAC
- ▶ Snap-In Mount for 1.0 mm, 2.0 mm, 2.5 mm and 3.00 mm Panel Thickness Available

Screw Mount

Stock No.	Mfr.'s Type	Panel Thickness (mm)	Terminals	EACH	
				1-24	25-49
70133365	719W-00/02	—	Solder Tab	1.05	.96
70133366	719W-00/03	—	0.187 Q.D./Solder Tab	1.05	.96
70133367	719W-00/04	—	0.250 Q.D.	1.05	.96

Universal Snap-In

Stock No.	Mfr.'s Type	Panel Thickness (mm)	Terminals	EACH	
				1-24	25-49
70133362	723W-X2/02	0.8-2.0	Solder Tab	1.05	.96
70133363	723W-X2/03	0.8-2.0	0.187 Q.D./Solder Tab	1.05	.96
70133364	723W-X2/04	0.8-2.0	0.250 Q.D.	1.05	.96

Snap-In Mount

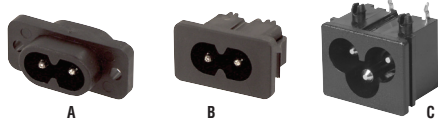
Stock No.	Mfr.'s Type	Panel Thickness (mm)	Terminals	EACH	
				1-24	25-49
70133397	723-15/28	1.5	Solder Tab	3.00	2.75
70133398	723-15/48	1.5	0.187 Q.D./Solder Tab	3.00	2.75
70133398	723-15/63	1.5	0.250 Q.D.	3.00	2.75

Low Current Inlet IEC 320 — C8/C6



Male low current inlet.

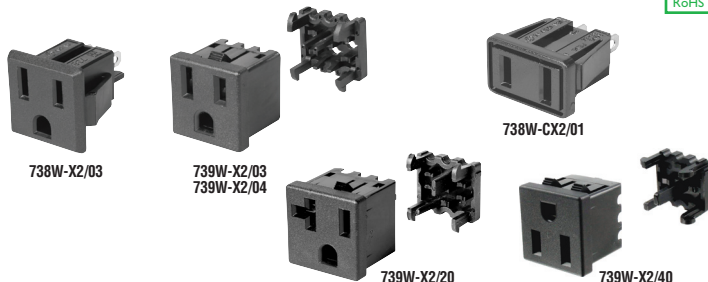
- ▶ Max. Rating: 2.5 A/250 VAC



Stock No.	Mfr.'s Type	Fig.	Description	Terminals	EACH	
					1-24	25-49
70133386	770W-00/01	A	Screw Mount	Solder Tab	.55	—
70133387	770W-00/02	A	Screw Mount	PCB Mount	.43	—
70133388	771W-X2/01*	B	Snap-In Mount	Solder Tab	.47	.43
70133389	771W-X2/02*	B	Snap-In Mount	Snap-In Mount	.37	—
70133391	771W-AX2/01	C	Screw Mount	PCB Mount	.96	.88
70133392	771W-BX2/01†	C	Snap-In Mount	PCB Mount	.85	.78

*Universal snap-in feature to fit 0.8 mm-1.3 mm panel thickness. †To fit 0.6 mm to 1.5 mm panel thickness.

NEMA 1-15R and 5-15R Power Outlets



Snap-in outlets with quick-disconnect or IDC terminals.

- ▶ Max. Rating: UL and cUL 15 A/125 VAC

Stock No.	Mfr.'s Type	Description	Terminals	EACH	
				1-24	25-49
70133329	738W-X2/03	Snap-In Mount	Q.C./Solder	.61	.56
70133332	739W-X2/03	Snap-In Mount	IDC (12-14 AWG)	.66	.61
70133333	739W-X2/04	Snap-In Mount	IDC (16-18 AWG)	.85	.78
70133330	739W-X2/20	Snap-In Mount	IDC Terminals	.93	.85
70133331	738W-CX2/01*	Snap-In Mount	O.D. Solder	.57	.52
70133237	739W-X2/40†	Snap-In Mount	IDC Term.	.93	.85

*Rated NEMA 1-15R Ungrounded. †Right-Angle.

AC Power Inlets IEC 320 — C14



Male power inlets.

- ▶ Max. Rating: UL and CSA 15 A/250 VAC — VDE 10 A/250 VAC
- ▶ Snap-In Mount for 1.0 mm, 2.0 mm, 2.5 mm and 3.00 mm Panel Thickness Available
- ▶ Male Right-Angled PCB Mount Power Inlet Offered with 40 mm Mounting Centers

Screw Mount/Screw Mount Counter Sunk

Stock No.	Mfr.'s Type	Panel Thickness (mm)	Terminals	EACH	
				1-24	25-49
70133355	703W-00/02	—	Solder Tab	.52	.47
70133356	703W-00/03	—	0.187 Q.D./Solder	.52	.47
70133357	703W-00/04	—	0.250 Q.D.	.52	.47
70133359	703W-00/07*	—	0.187 Q.D./Solder	.52	.47
70133358	703W-00/06*	—	Solder Tab	.52	.47
70133360	703W-00/08*	—	0.250 Q.D.	.52	.47

*Counter Sunk.

Universal Snap-In

Stock No.	Mfr.'s Type	Panel Thickness (mm)	Terminals	EACH	
				1-24	25-49
70133352	701W-X2/02	0.8-2.0	Solder Tab	.51	.47
70133353	701W-X2/03	0.8-2.0	0.187 Q.D./Solder	.61	.56
70133354	701W-X2/04	0.8-2.0	0.250 Q.D.	.61	.56

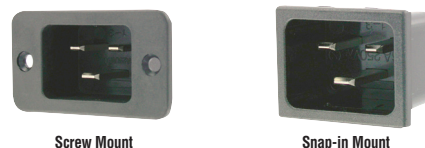
Snap-In Mount

Stock No.	Mfr.'s Type	Panel Thickness (mm)	Terminals	EACH	
				1-24	25-49
70133393	701W-15/21	1.5	Solder Tab	.56	.51
70133394	701W-15/26	1.5	0.187 Q.D./Solder	.56	.51
70133395	701W-15/31	1.5	0.250 Q.D.	.56	.51

PCB Mount

Stock No.	Mfr.'s Type	Panel Thickness (mm)	Terminals	EACH	
				1-24	25-49
70133349	703W-00/52	7 mm	PCB Mount	.77	.70
70133350	703W-00/53	7 mm	PCB Mount	.60	.55
70133351	703W-00/54	9 mm	PCB Mount	.60	.55

AC Power Inlets IEC 320 — C20



Male power inlets include snap-in and screw mount types with solder terminal 0.187 quick-disconnects and 0.250 quick-disconnect.

- ▶ Max. Rating: UL and CSA 20 A/250 VAC — VDE 16 A/250 VDC

Stock No.	Mfr.'s Type	Description	Terminals	EACH	
				1-24	25-49
70132877	744W-00/04	Screw Mount	0.250 Q.D.	.69	.64
70132878	745W-15/08	Snap-In Mount	0.250 Q.D./Solder Tab	.81	.74