

INTERNATIONAL



IEC 60320 *WIRING DEVICES*



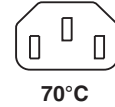
IEC 60320 C-13 CONNECTORS


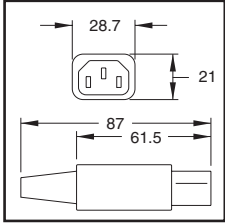

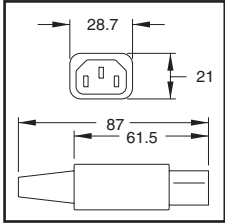

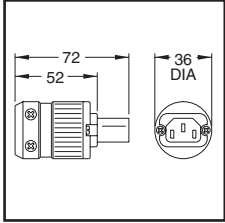

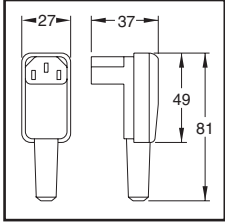
IEC 60320 C-13

2 Pole 3 Wire Grounding

15 Ampere 250 Volt / 10 Ampere 250 Volt

“CE” MARK



	Cat. No.	Approvals	Description
 <p>57055-NS</p>	57055-NS	3, 20, 22	<p>Connector body. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK Connector retaining clamp No. 81153 available (Use with No. 57011 bolt-in type inlet only). Use clamp No. 81151 with No. 57311 snap-in type inlet only.</p>
			
 <p>57055-NSL</p>	57055-NSL	3, 20, 22	
			
 <p>57055-M</p>	57055-M	3, 20	<p>Connector body. Heavy duty. Black Nylon, 65°C. Dust/moisture seal provided at cord grip. Cord grip range = 9.0-16.5 mm (0.360-0.655") Clamp type terminals accept 4.0 mm (12 AWG) conductors Rating: 15 Amp-125 Volt, 10 Amp-250 Volt</p>
			
 <p>57070</p>	57070	3, 4, 9, 13, 17, 18, 20, 22	<p>Connector body. Down angle design. Black thermoplastic, UL 94 V0. Screw terminals. Max. cord O.D. - External strain relief = 9 mm (0.354") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15Amp-250Volt (UL/CSA),10Amp-250Volt(European) “CE” MARK</p> <p>NOTE: See connector body No. 57070-A, page 129, for similar connector with compression type terminals.</p>
			

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



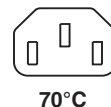
IEC 60320 C-13 CONNECTORS

IEC 60320 C-13

2 Pole 3 Wire Grounding

15 Ampere 250 Volt / 10 Ampere 250 Volt

“CE” MARK



Description	Cat. No.	Approvals			
<p>Connector body. Right angle. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 8 mm (0.315") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK</p>	57065-NS	3, 20, 22			
<p>Connector body. Right angle. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 8.5 mm (0.335") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK</p>		57065-NSL	3, 20, 22		
<p>Connector body. Down angle. Black thermoplastic. Compression (box type) terminals. Max. cord O.D. - External strain relief = 8.5 mm (0.335") Max. cord O.D.- Internal cord grip = 9 mm (0.354") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating: 10 Amp-250 Volt (VDE) “CE” MARK</p>			57070-A	2, 4, 7, 12, 13, 14, 17, 18, 22	

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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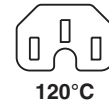
IEC 60320 C-15 CONNECTORS


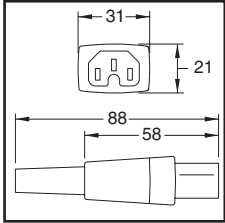

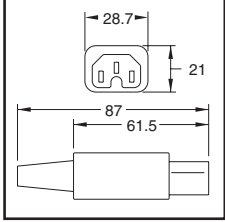

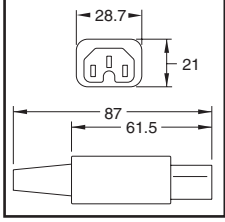

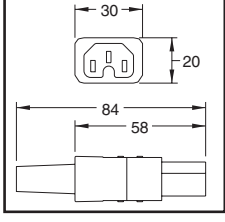

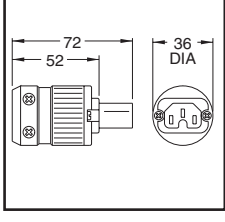
IEC 60320 C-15

2 Pole 3 Wire Grounding

15 Ampere 250 Volt / 10 Ampere 250 Volt

“CE” MARK



		Cat. No.	Approvals	Description
		57050	3, 14, 17, 18, 20, 22	<p>Connector body. Black thermoplastic, UL 94 V0. Screw terminals. Max. cord O.D. - External strain relief = 9 mm (0.354") Max. cord O.D.- Internal cord grip = 9 mm (0.354") Max conductor size accepted by terminals = 1.5 mm (16 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK Connector retaining clamp No. 81156 available (Use with No. 57011 bolt-in type inlet only).</p>
		57050-NS	1, 3, 20, 22	<p>Connector body. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK Connector retaining clamp No. 81153 available (Use with No. 57011 bolt-in type inlet only). Use clamp No. 81151 with No. 57311 snap-in type inlet only.</p>
		57050-NSL	1, 3, 20, 22	<p>Connector body. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 8.5 mm (0.335") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK Connector retaining clamp No. 81153 available (Use with No. 57011 bolt-in type inlet only). Use clamp No. 81151 with No. 57311 snap-in type inlet only.</p>
		57050-A	4, 13, 14, 17, 22	<p>Connector body. Black thermoplastic. Compression (box type) terminals. Max. cord O.D. - External strain relief = 9 mm (0.354") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 4.0 mm (12 AWG) Rating: 10 Amp-250 Volt (VDE) “CE” MARK Connector retaining clamp No. 81156 available (Use with No. 57011 bolt-in type inlet only).</p>
		57050-M	3, 20	<p>Connector body. Heavy duty. Black Nylon, 65°C. Dust/moisture seal provided at cord grip. Cord grip range = 9.0-16.5 mm (0.360-0.655") Clamp type terminals accept 4.0 mm (12 AWG) conductors Rating: 15 Amp-125 Volt, 10 Amp-250 Volt</p>

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

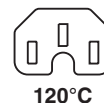


IEC 60320 C-15 CONNECTORS

2 Pole 3 Wire Grounding

15 Ampere 250 Volt / 10 Ampere 250 Volt

IEC 60320 C-15



“CE” MARK

Description	Cat. No.	Approvals		
<p>Connector body. Right angle. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK</p>	57060-NS	3, 20, 22		
<p>Connector body. Right angle. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 8.5 mm (0.335") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK</p>	57060-NSL	3, 20, 22		
<p>Connector body. Right angle. Black thermoplastic. Compression (box type) terminals. Max. cord O.D. - External strain relief = 8.5 mm (0.335") Max. cord O.D.- Internal cord grip = 9 mm (0.354") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating: 10 Amp-250 Volt (VDE) “CE” MARK</p>	57060-A	7, 12, 13, 17, 18, 22		
LEFT ANGLE CONNECTOR BODY				
<p>Connector body. Left angle. Black thermoplastic. Screw terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 7 mm (0.276") Max conductor size accepted by terminals = 1.5 mm (16 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK</p>	57075	3, 18, 20, 22		
<p>Connector body. Down angle. Black thermoplastic. Compression (box type) terminals. Max. cord O.D. - External strain relief = 8.5 mm (0.335") Max. cord O.D.- Internal cord grip = 9 mm (0.354") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating: 10 Amp-250 Volt (VDE) “CE” MARK</p>	57085	2, 4, 12, 13, 14, 17, 18, 22		

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

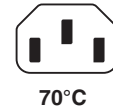


IEC 60320 C-14 PLUGS





2 Pole 3 Wire Grounding

15 Ampere 250 Volt / 10 Ampere 250 Volt

IEC 60320 C-14



“CE” MARK

	Cat. No.	Approvals	Description
 <p>57030-NSL</p>	57030-NSL	3, 20, 22	<p>Attachment plug. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 8 mm (0.315") Max. cord O.D.- Internal cord grip = 8 mm (0.315") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK Connector retaining clamp No. 81154 available (Use with No. 57120 bolt-in type outlet only). Use clamp No. 81155 with No. 57320 snap-in type outlet only.</p>
 <p>57030</p>	57030	3, 20, 22	<p>Attachment plug. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 8 mm (0.315") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:10 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK Connector retaining clamp No. 81154 available (Use with No. 57120 bolt-in type outlet only). Use clamp No. 81155 with No. 57320 snap-in type outlet only.</p>
 <p>57030-A</p>	57030-A	2, 7, 12, 13, 14, 17, 22	<p>Attachment plug. Black thermoplastic. Compression (box type) terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:10 Amp-250 Volt (VDE) “CE” MARK Connector retaining clamp No. 81159 available (Use with No. 57120 bolt-in type outlet only).</p>
 <p>57035</p>	57035	3, 18, 20	<p>Attachment plug. Black thermoplastic, UL 94 V0. Screw terminals. Max. cord O.D. - External strain relief = 8 mm (0.315") Max. cord O.D.- Internal cord grip = 8 mm (0.315") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:10 Amp-250 Volt (UL/CSA),6 Amp-250 Volt (SEV) “CE” MARK Right angle cable entry cover can be rotated to allow cable to exit at 90°, 180°, 270° or 360°.</p>

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

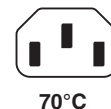


IEC 60320 C-14 PLUGS


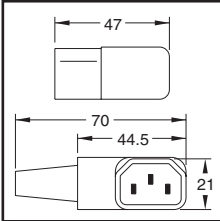

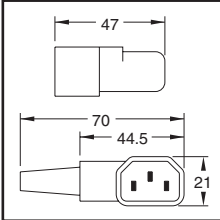

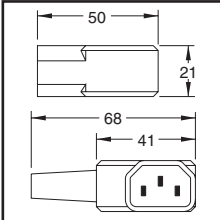

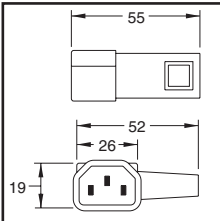
2 Pole 3 Wire Grounding

15 Ampere 250 Volt / 10 Ampere 250 Volt

IEC 60320 C-14



“CE” MARK

Description	Cat. No.	Approvals		
<p>Attachment plug. Right angle. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 8 mm (0.315") Max. cord O.D.- Internal cord grip = 8 mm (0.315") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK</p>	57040-NSL	3, 20, 22		
			57040-NSL	
<p>Attachment plug. Right angle. Black thermoplastic, UL 94 V0. Compression (box type) terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 8 mm (0.315") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:10 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK</p>	57040	3, 20, 22		
			57040	
<p>Attachment plug. Right angle. Black thermoplastic. Compression (box type) terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating: 10 Amp-250 Volt (VDE) “CE” MARK</p>	57040-A	22		
			57040-A	
LEFT ANGLE PLUG				
<p>Attachment plug. Left angle. Black thermoplastic. Screw type terminals. Max. cord O.D. - External strain relief = 7 mm (0.276") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating:15 Amp-250 Volt (UL/CSA),10 Amp-250 Volt (VDE) “CE” MARK</p>	57045	3, 18, 20, 22		
			57045	

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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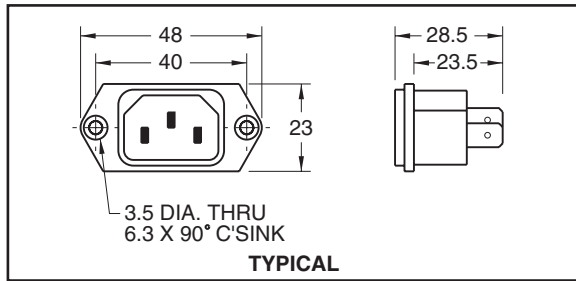
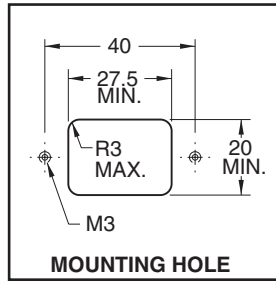
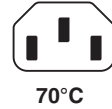
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IEC 60320 C-14 INLETS

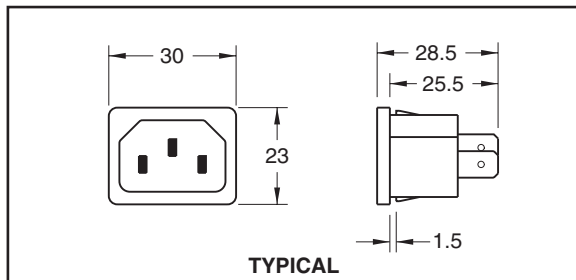
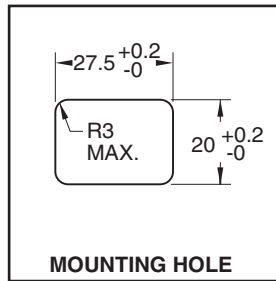
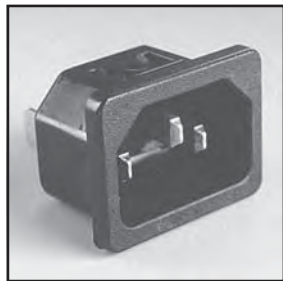
2 Pole 3 Wire Grounding

15 Ampere 250 Volt (UL / CSA); 10 Ampere 250 Volt (International) **"CE" MARK**

IEC 60320 C-14



57011, 57013, 57015



57311, 57313, 57315

Cat. No. Approvals

Description

57011	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57013	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57015	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57311	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57313	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57315	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22

Power inlet. Screw on panel mount, front or rear. Black thermoplastic, polyamid 6.6. Brass terminals, tin plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").

Same as inlet No. 57011 except with **4.8 x 0.8 mm (.187" x .032") quick disconnect terminals.**

Same as inlet No. 57011 except with **3.5 x 0.8 mm (.138" x .032") solder terminals.**

Power inlet. Snap-in panel mount for 1.5 mm thick panels. Black thermoplastic, polyamid 6.6. Brass terminals, tin plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").

Same as inlet No. 57311 except with **4.8 x 0.8 mm (.187" x .032") quick disconnect terminals.**

Same as inlet No. 57311 except with **3.5 x 0.8 mm (.138" x .032") solder terminals.**

Note: Snap-in models are available for 1.0, 1.2, 2.0, 2.5 and 3.0 mm thick panels. Minimum quantity may apply.

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

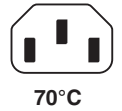


IEC 60320 C-14 INLETS

2 Pole 3 Wire Grounding

15 Ampere 250 Volt (UL / CSA); 10 Ampere 250 Volt (International) **"CE" MARK**

IEC 60320 C-14



Description	Cat. No.	Approvals	Image	Diagram
<p>Power inlet, right angle PC mount. Screw on panel mount from rear. Wave solderable and washable in aqueous solutions. Black thermoplastic UL 94 V-O. Brass contacts, nickel plated. Terminals tin plated.</p>	57610	3, 17, 18, 20, 22		<p>MOUNTING HOLE</p>
<p>Power inlet, right angle PC mount. Screw on panel mount from rear. Wave solderable and washable in aqueous solutions. Black thermoplastic, polyamid 6.6. Brass contacts, tin plated. Terminals silver, tin plated.</p>	57620	3, 17, 18, 20, 22		<p>MOUNTING HOLE</p>
			<p>PIN SPACING</p>	57610
			<p>PIN SPACING</p>	57620

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



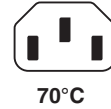
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IEC 60320 C-14 POWER ENTRY MODULES

IEC 60320 C-14

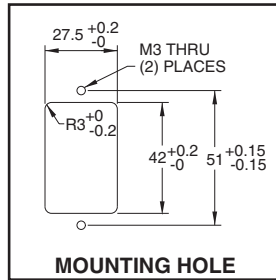
2 Pole 3 Wire Grounding

15 Ampere 250 Volt (UL / CSA); 10 Ampere 250 Volt (International) **"CE" MARK**



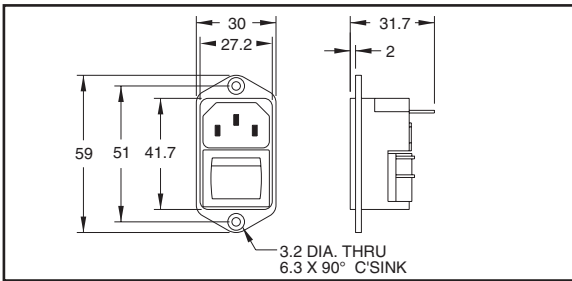
Cat. No. Approvals

Description

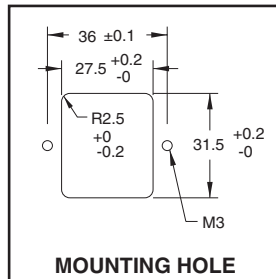


57715	3, 17, 18, 20, 22
57710	3, 17, 18, 20, 22

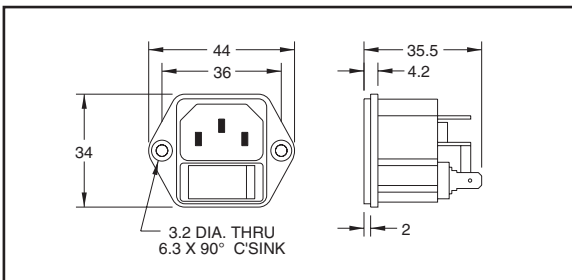
Power entry module. Integral **double pole (DPST)** on/off switch. Screw mount from front or back. 0.187" x 0.32" (4.8 x 0.8 mm) quick connect terminals. Black UL 94 V-0 thermoplastic body.
 15 Ampere - 250 Volt (UL/CSA)
 10 Ampere - 250 Volt (International)



57715



Power entry module. Integral **single pole (SPST)** on/off switch. Screw mount from front or back. 0.187" x 0.32" (4.8 x 0.8 mm) quick connect terminals. Black UL 94 V-0 thermoplastic body.
 10 Ampere - 250 Volt (UL/CSA)
 10 Ampere - 250 Volt (International)



57710

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

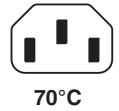


IEC 60320 C-14 POWER ENTRY MODULES

IEC 60320 C-14

2 Pole 3 Wire Grounding

15 Ampere 250 Volt (UL / CSA); 10 Ampere 250 Volt (International) **"CE" MARK**



Description	Cat. No.	Approvals	Image	MOUNTING HOLE
<p>Power entry module. Integral double pole (DPST) on/off switch. Snap-in mount. 0.187" x 0.32" (4.8 x 0.8 mm) quick connect terminals. Black UL 94 V-0 thermoplastic body. 15 Ampere - 250 Volt (UL/CSA), 10 Ampere - 250 Volt (International)</p>	57725	3, 17, 18, 20, 22		
			57725	
<p>Power entry module. Integral single pole (SPST) on/off switch. Snap-in mount. 0.187" x 0.32" (4.8 x 0.8 mm) quick connect terminals. Black UL 94 V-0 thermoplastic body. 10 Ampere - 250 Volt (UL/CSA), 10 Ampere - 250 Volt (International)</p>	57720	3, 17, 18, 20, 22		
			57720	

Note: Snap-in models are available for 1.0, 2.0 and 2.5 mm thick panels.
 Also available with illuminated switches.

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



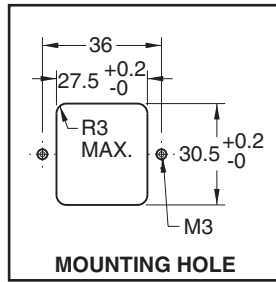
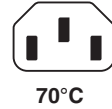
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IEC 60320 C-14 POWER ENTRY MODULES

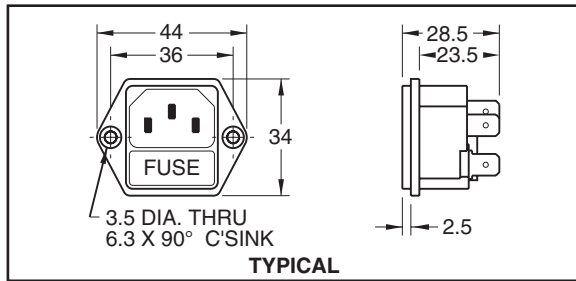
IEC 60320 C-14

2 Pole 3 Wire Grounding

10 Ampere 250 Volt (International); 10 Ampere 250 Volt (UL / CSA) "CE" MARK

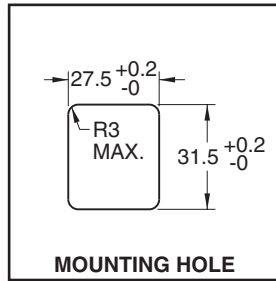


MOUNTING HOLE

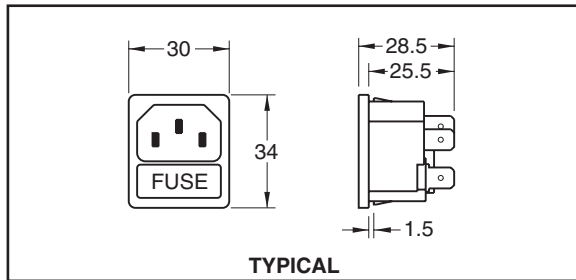


TYPICAL

57211, 57213, 57215



MOUNTING HOLE



TYPICAL

57411, 57423, 57425

Cat. No. Approvals

Description

57211	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57213	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57215	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57411	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57423	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22
57425	3, 4, 7, 9, 12, 13, 14, 17, 18, 20, 22

Power entry module, single pole. Screw on panel mount, front or rear. Black thermoplastic, polyamid 6.6. Brass nickel plated terminals and contacts. Fuse drawer for 5 x 20 mm fuse and spare fuse compartment. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").

Same as power entry module No. 57211 except with **4.8 x 0.8 mm (.187" x .032") quick disconnect terminals.**

Same as power entry module No. 57211 except with **3.5 x 0.8 mm (.138" x .032") solder terminals.**

Power entry module, single pole. Snap-in mount for 1.5 mm thick panels. Black thermoplastic, polyamid 6.6. Brass nickel plated terminals and contacts. Fuse drawer for 5 x 20 mm fuse and spare fuse compartment. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").

Same as power entry module No. 57411 except with **4.8 x 0.8 mm (.187" x .032") quick disconnect terminals.**

Same as power entry module No. 57411 except with **3.5 x 0.8 mm (.138" x .032") solder terminals.**

Note: Snap-in models are available for 1.0, 1.2, 2.0, 2.5 and 3.0 mm thick panels.

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

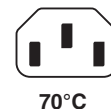


IEC 60320 C-14 POWER ENTRY MODULES

IEC 60320 C-14

2 Pole 3 Wire Grounding

10 Ampere 250 Volt (International); 10 Ampere 250 Volt (UL / CSA) "CE" MARK



Description	Cat. No.	Approvals	
<p>Power inlet with single pole fuseholder. Screw on panel mount, front or rear. Black fiberglass reinforced thermoplastic (PETP) UL 94 V-O. Brass contacts, nickel plated. Brass terminals, silver and tin plated. Quick disconnect terminals, 4.8 x 0.8 mm (.187" x .032"). Fuse drawers listed below. Order separate from power inlets.</p>	57510	3, 17, 18, 20, 22	
<p>Power inlet with double pole fuseholder. Screw on panel mount, front or rear. Black fiberglass reinforced thermoplastic (PETP) UL 94 V-O. Brass contacts, nickel plated. Brass terminals, silver and tin plated. Quick disconnect terminals, 4.8 x 0.8 mm (.187" x .032"). Fuse drawers listed below. Order separate from power inlets.</p>	57520	3, 17, 18, 20, 22	
<p>Power inlet with single pole fuseholder. Snap-in panel mount. Black fiberglass reinforced thermoplastic (PETP) UL 94 V-O. Brass contacts, nickel plated. Brass terminals, silver and tin plated. Quick disconnect terminals, 4.8 x 0.8 mm (.187" x .032"). Snap-in mount to 1.5 mm thick panels. Snap-in models available for 2.0 mm and 2.5 mm thick panels. Contact Factory. Fuse drawers listed below. Order separate from power inlets.</p>	57530	3, 17, 18, 20, 22	
<p>Power inlet with double pole fuseholder. Snap-in panel mount. Black fiberglass reinforced thermoplastic (PETP) UL 94 V-O. Brass contacts, nickel plated. Brass terminals, silver and tin plated. Quick disconnect terminals, 4.8 x 0.8 mm (.187" x .032"). Snap-in mount to 1.5 mm thick panels. Snap-in models available for 2.0 mm and 2.5 mm thick panels. Contact Factory. Fuse drawers listed below. Order separate from power inlets.</p>	57540	3, 17, 18, 20, 22	

FUSEDRAWERS FOR POWER INLETS				
	5 x 20 mm 1-POLE BLACK	5 x 20 mm 2-POLE BLACK	1-POLE + SPARE FUSE CASE	2-POLE BLACK w/ shorting bar in the neutral side
Standard	57551	57561	57571	57581
* Medical	57552	57562	57572	57582
* Standards: IEC 601-1, BS 5724 part 1, DIN/VDE 0750 part 1 (for medical applications)				

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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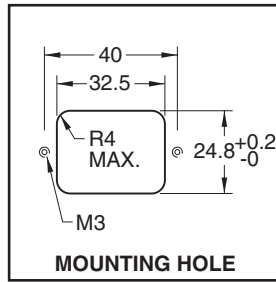
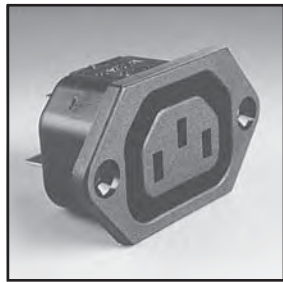
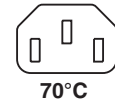
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IEC 60320 C-13 OUTLETS

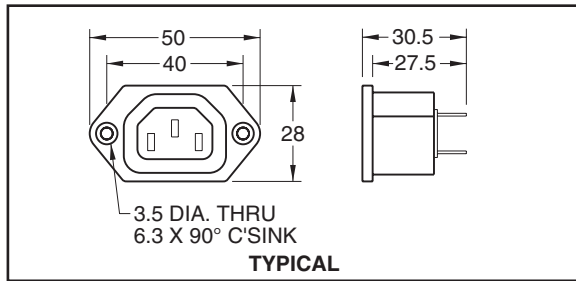
IEC 60320 C-13

2 Pole 3 Wire Grounding

15 Ampere 250 Volt (UL / CSA); 10 Ampere 250 Volt (International) "CE" MARK

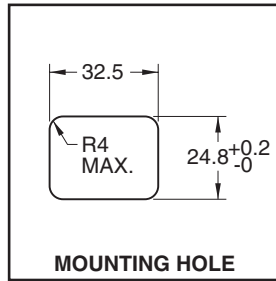


MOUNTING HOLE

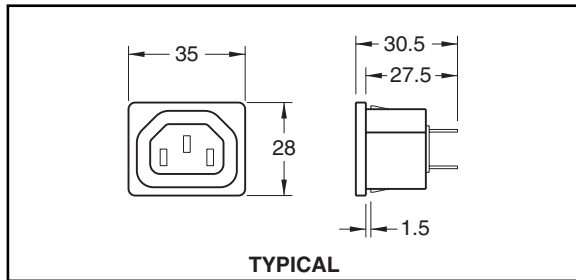


TYPICAL

57120, 57125, 57130



MOUNTING HOLE



TYPICAL

57320, 57345, 57330

Cat. No. Approvals

Description

57120	3, 7, 9, 12, 13, 14, 17, 18, 20, 22
57125	3, 7, 9, 12, 13, 14, 17, 18, 20, 22
57130	3, 7, 9, 12, 13, 14, 17, 18, 20, 22
57320	3, 7, 9, 12, 13, 14, 17, 18, 20, 22
57345	3, 7, 9, 12, 13, 14, 17, 18, 20, 22
57330	3, 7, 9, 12, 13, 14, 17, 18, 20, 22

Power outlet. Screw on panel mount, front or rear. Black thermoplastic, polyamid 6.6. Brass terminals, tin plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").
Models available with shuttered contacts.

Same as power outlet No. 57120 except with **4.8 x 0.8 mm (.187" x .032") quick disconnect terminals.**

Same as power outlet No. 57120 except with **3.5 x 0.8 mm (.138" x .032") solder terminals.**

Power outlet. Snap-in panel mount for 1.5 mm thick panels. Black thermoplastic, polyamid 6.6. Brass contacts, tin plated. Brass terminals, tin plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").

Same as power outlet No. 57320 except with **4.8 x 0.8 mm (.187" x .032") quick disconnect terminals.**

Same as power outlet No. 57320 except with **3.5 x 0.8 mm (.138" x .032") solder terminals.**

Note: Snap-in models are available for 1.0, 1.2, 2.0, 2.5 and 3.0 mm thick panels.

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

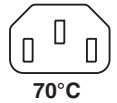


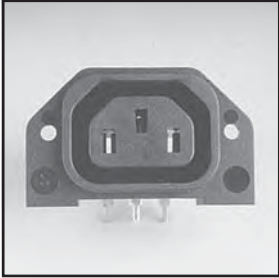
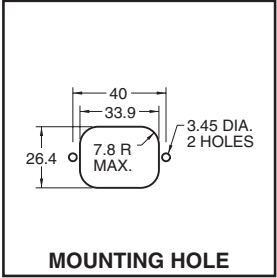
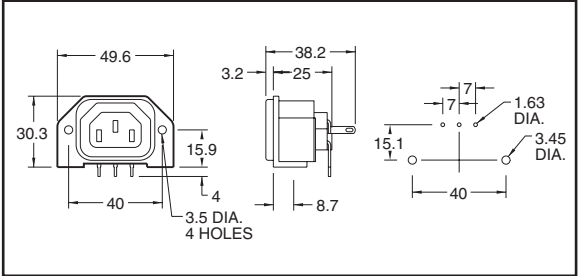
IEC 60320 C-13 OUTLETS

IEC 60320 C-13

2 Pole 3 Wire Grounding

15 Ampere 250 Volt (UL / CSA); 10 Ampere 250 Volt (International) **"CE" MARK**



Description	Cat. No.	Approvals
<p>Power outlet, right angle PC mount. Screw on panel mount from rear. Wave solderable and washable in aqueous solutions. Black thermoplastic UL 94 V-O. Brass contacts, tin plated. Brass terminals, tin plated.</p>	<p>57630</p>	<p>3, 17, 18, 20, 22</p> <div style="display: flex; justify-content: space-around;">   </div> <div style="text-align: center; margin-top: 10px;">  <p>57630</p> </div>
<p>Power outlet, surface mount design. Black thermoplastic. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").</p>		<p>57640</p>

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

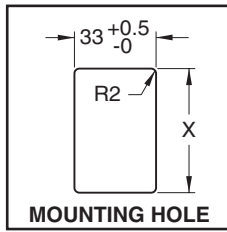
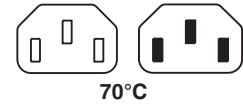


IEC 60320 C-13 / C-14 OUTLET-INLET

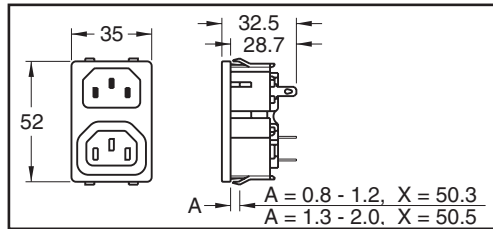
IEC 60320 C-13 / C-14

2 Pole 3 Wire Grounding

10 Ampere 250 Volt (Int'l); 10 Ampere 250 Volt (UL / CSA), "CE" MARK



MOUNTING HOLE



57350, 57355

Cat. No. Approvals

57350	3, 17, 18, 20, 22
57355	3, 17, 18, 20, 22

Description

Combination power outlet-inlet. Snap-in mount. Black thermoplastic, polyamid 6.6. Brass terminals, nickel plated. Quick disconnect terminals, 4.8 x 0.8 mm (.187" x .032").
Ground terminals NOT connected.

Combination power outlet-inlet. Snap-in mount. Black thermoplastic, polyamid 6.6. Brass terminals, nickel plated. Quick disconnect terminals, 4.8 x 0.8 mm (.187" x .032").
Ground terminals are connected.

Approvals: 1.ASTA 2.CEBC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

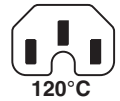


IEC 60320 C-16 INLETS

IEC 60320 C-16

2 Pole 3 Wire Grounding

15 Ampere 250 Volt (UL / CSA); 10 Ampere 250 Volt (International) "CE" MARK



Description	Cat. No.	Approvals		
<p>Power inlet. Screw on panel mount, front or rear. Black thermoplastic, polyamid 6.6. Brass terminals and contacts, tin plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").</p>	57021	3, 4, 7, 12, 13, 14, 17, 18, 20, 22		<p>MOUNTING HOLE</p>
<p>Same as inlet No. 57021 except with 4.8 x 0.8 mm (.187" x .032") quick disconnect terminals.</p>	57025	3, 4, 7, 12, 13, 14, 17, 18, 20, 22	<p>TYPICAL</p>	<p>TYPICAL</p>
<p>Same as inlet No. 57021 except with 3.5 x 0.8 mm (.138" x .032") solder terminals.</p>	57023	3, 4, 7, 12, 13, 14, 17, 18, 20, 22	<p>57021, 57025, 57023</p>	
<p>Power inlet. Snap-in panel mount for 1.5 mm thick panels. Black thermoplastic, polyamid 6.6. Brass terminals and contacts, tin plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").</p>	57321	3, 4, 7, 12, 13, 14, 17, 18, 20, 22		<p>MOUNTING HOLE</p>
<p>Same as inlet No. 57321 except with 4.8 x 0.8 mm (.187" x .032") quick disconnect terminals.</p>	57325	3, 4, 7, 12, 13, 14, 17, 18, 20, 22	<p>TYPICAL</p>	<p>TYPICAL</p>
<p>Same as inlet No. 57321 except with 3.5 x 0.8 mm (.138" x .032") solder terminals.</p>	57323	3, 4, 7, 12, 13, 14, 17, 18, 20, 22	<p>57321, 57325, 57323</p>	

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

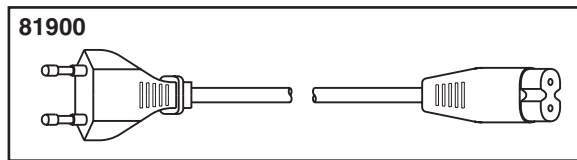
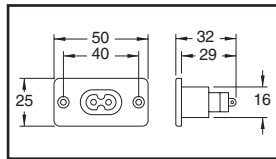
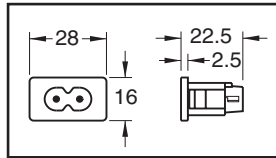
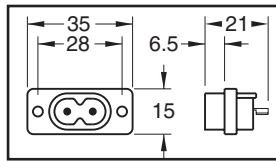


IEC 60320 C-7 AND C-8 CLASS II 2 Pole 2 Wire, 2.5 Ampere 250 Volt

IEC 60320 C-7, C-8



70°C



Cat. No. Approvals

57701	3, 13, 17, 18, 20, 22
57703	3, 13, 17, 18, 20, 22
57702	3, 17, 20, 22
81900	22
83900	1
84900	6
80900	3, 20

Description

C-8 power inlet. Screw mount. Black thermoplastic. UL 94 V-O, PBT (30% Glassfiber). Solder terminals 1.5 x 2.3 mm. **"CE" MARK**

C-8 power inlet. Snap-in mount. Black thermoplastic. UL 94 V-O, PBT (30% Glassfiber). Solder terminals 1.5 x 2.3 mm. **"CE" MARK**

C-7 outlet. Bolt in. Panel mount. Black thermoplastic. Solder terminals. **"CE" MARK**

EUROPLUG detachable cord set. 1.8 meters long. Black. Rated 2.5 ampere 250 volt. C-7 connector and CEE 7 / 16 plug.

UNITED KINGDOM detachable cord set. 1.8 meters long. Black. Rated 2.5 ampere 250 volt. C-7 connector and BS 1363A plug.

AUSTRALIAN detachable cord set. 1.8 meters long. Black. Rated 2.5 ampere 250 volt. C-7 connector and Australian plug.

NEMA 1-15P detachable cord set. 1.8 meters long. Black. Rated 2.5 ampere 250 volt. C-7 connector and NEMA 1-15 plug.

NOTE: See cord set section pages 14-26 for mating detachable cords for use in various countries.

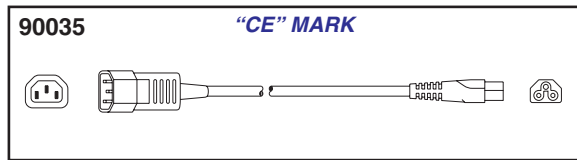
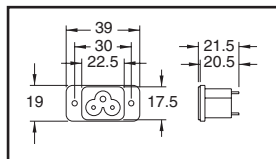
All dimensions are in millimeters (1 mm = 0.039")

IEC 60320 C-6 INLET 2 Pole 2 Wire, 2.5 Ampere 250 Volt

IEC 60320 C-5, C-6



70°C



Cat. No. Approvals

57705	3, 4, 13, 17, 18, 20, 22
90035	3, 20, 22

Description

C-6 power inlet. Screw mount front or rear. UL 94 V-O rated black thermoplastic. Solder terminals. **"CE" MARK**

IEC 60320 jumper cord. C-14 plug, C-5 connector. 10A-250V, 2.5A-250V 18/3 AWG, SJT, 105°C / 1.0 mm H05VV-F. Black. 1.8 meters (6 foot). UL, CSA, VDE approvals. **"CE" MARK**

NOTE: See cord set section pages 14-26 for mating detachable cords for use in various countries.

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

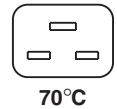


IEC 60320 C-19 CONNECTORS

IEC 60320 C-19

2 Pole 3 Wire Grounding

20 Ampere 250 Volt (UL / CSA); 16 Ampere 250 Volt (International) **"CE" MARK**



Description	Cat. No.	Approvals	Image	Diagram
<p>Connector body. Black thermoplastic. Screw terminals. Max. cord O.D. - External strain relief = 9 mm (0.354") Max. cord O.D.- Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 4.0 mm (12 AWG) Rating: 20 Amp-250 Volt (UL/CSA),16 Amp-250 Volt (VDE) Connector retaining clamp No. 81154 available (Use with No. 57081 bolt-in type inlet only). Right angle connector available. Cat.# 57090-RA</p>	57090	3, 18, 20, 22		
<p>Connector body. Black thermoplastic. Screw terminals. Max. cord O.D. - External strain relief = 9 mm (0.354") Max. cord O.D.- Internal cord grip = 11 mm (0.433") Max conductor size accepted by terminals = 4.0 mm (12 AWG) Rating: 20 Amp-250 Volt (UL/CSA) "CE" MARK Connector retaining clamp No. 81115 available (Use with No. 57081 bolt-in type inlet only).</p>	57090-A	3, 20		
<p>Connector body. Black thermoplastic, 65°C. Compression terminals. Max. cord O.D. - External strain relief = 12 mm (0.472") Max. cord O.D.- Internal cord grip = 12 mm (0.472") Max conductor size accepted by terminals = 4.0 mm (12 AWG) Rating: 20 Amp-250 Volt (UL/CSA) Connector retaining clamp No. 81115 available (Use with No. 57081 bolt-in type inlet only).</p>	57090-V	3, 20		
<p>Connector body. Heavy duty. Black Nylon, 65°C. Dust/moisture seal provided at cord grip. Cord grip range = 9.0-16.5 mm (0.360-0.655") Clamp type terminals accept 4.0 mm (10 AWG) conductors Rating: 20 Amp-250 Volt (UL/CSA)</p>	57090-M	3, 20		
<p>Connector body. Black rubber. Screw terminals. Max. cord O.D. - External strain relief = 11 mm (0.433") Max. cord O.D.- Internal cord grip = 9 mm (0.354") Max conductor size accepted by terminals = 2.5 mm (14 AWG) Rating: 16 Amp-250 Volt (VDE) "CE" MARK</p>	57091	22		

NOTE: See pages 38-39 for molded cord sets with C-19/C-20 connectors.

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

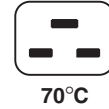



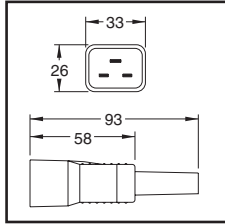

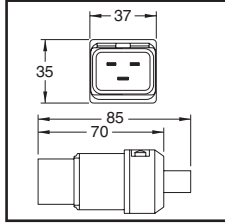
IEC 60320 C-20 PLUGS

2 Pole 3 Wire Grounding

20 Ampere 250 Volt (UL / CSA); 16 Ampere 250 Volt (International) **"CE" MARK**

IEC 60320 C-20



		Cat. No.	Approvals	Description
 <p>57110</p>		57110	3, 18, 20, 22	<p>Attachment plug. Black thermoplastic. Screw terminals. Max. cord O.D. - External strain relief = 9 mm (0.354") Max. cord O.D. - Internal cord grip = 10 mm (0.394") Max conductor size accepted by terminals = 4.0 mm (12 AWG) Rating: 20 Amp-250 Volt (UL/CSA), 16 Amp-250 Volt (VDE) "CE" MARK Connector retaining clamp No. 81154 available (Use with No. 57100 bolt-in type inlet only). Right angle plug available. Cat. # 57110-RA</p>
 <p>57110-V</p>		57110-V	3, 20	<p>Attachment plug. Black thermoplastic, 65°C. Compression terminals. Max. cord O.D. - External strain relief = 12 mm (0.472") Max. cord O.D. - Internal cord grip = 12 mm (0.472") Max conductor size accepted by terminals = 4.0 mm (12 AWG) Rating: 20 Amp-250 Volt (UL/CSA)</p>

All dimensions are in millimeters (1 mm = 0.039")

NOTE: See pages 38-39 for molded cord sets with C-19/C-20 connectors.

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

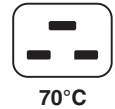


IEC 60320 C-20 INLETS

2 Pole 3 Wire Grounding

IEC 60320 C-20

20 Amp 125 Volt, 16 Amp 250 Volt (UL / CSA); 16 Amp 250 Volt (Int'l) "CE" MARK



Description	Cat. No.	Approvals	Image	Diagram
<p>Power inlet, IEC 60320 C-20. Screw on panel mount. Black thermoplastic, UL 94 V-O. Brass terminals and contacts, nickel plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").</p> <p>UL / CSA rated: 20 ampere 125 volt 16 ampere 250 volt VDE, SEMKO, SEV, NEMKO, DEMKO, FI, SETI, KEMA rated: 16 ampere 250 volt</p>	57081	3, 4, 7, 12, 13, 17, 18, 20, 22		
<p>Same as inlet No. 57081 except with 4.0 x 0.8 mm (.157" x .032") solder terminals.</p>	57082	3, 4, 7, 12, 13, 17, 18, 20, 22		57081, 57082
<p>Power inlet, IEC 60320 C-20. Screw on panel mount. Black thermoplastic. Brass terminals and contacts, nickel plated. Screw / compression terminals.</p> <p>UL / CSA rated: 20 ampere 125 volt 20 ampere 250 volt VDE rated: 16 ampere 250 volt</p>	57080	3, 18, 20, 22		
				57080

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

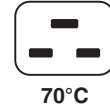


IEC 60320 C-20 INLETS

2 Pole 3 Wire Grounding

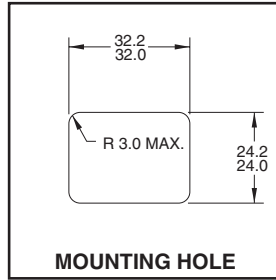
20 Amp 125 Volt, 20 Amp 250 Volt (UL / CSA); 16 Amp 250 Volt (Int'l) "CE" MARK

IEC 60320 C-20



Cat. No. Approvals

Description



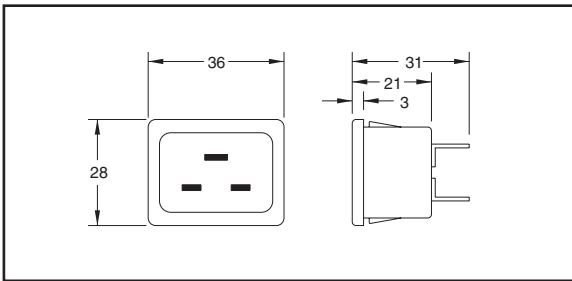
57740

3, 20, 22

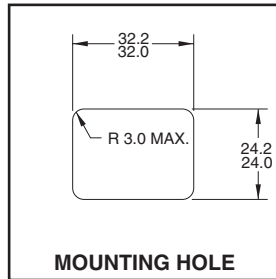
Power inlet, IEC 60320 C-20. Snap-in mount to 1.5 mm thick panels. Black thermoplastic. Brass terminals and contacts, nickel plated. **Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").**

UL / CSA rated: 20 ampere 125 volt
20 ampere 250 volt
VDE rated: 16 ampere 250 volt

NOTE: Snap-in models available for different panel thicknesses.



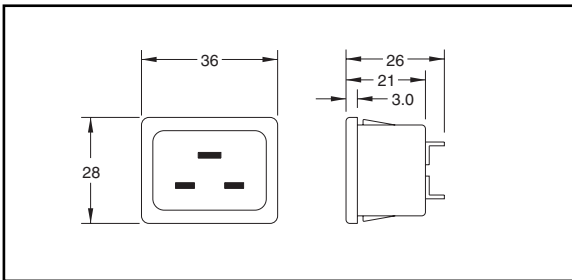
57740



57745

3, 20, 22

Same as inlet No. 57740 except with **4.0 x 0.8 mm (.157" x .032") solder terminals.**



57745

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

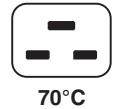


IEC 60320 C-20 POWER ENTRY MODULES

IEC 60320 C-20

2 Pole 3 Wire Grounding

20 Amp 125 Volt, 20 Amp 250 Volt (UL / CSA); 16 Amp 250 Volt (Int'l) **"CE" MARK**



Description	Cat. No.	Approvals	Image	Mounting Hole Diagram
<p>Power entry module. Integral double pole (DPST) on/off switch. Screw mount from front or back. 6.3 x 0.8 mm (.250" x .032") quick connect terminals. Black UL 94 V-0 thermoplastic body.</p> <p>Rated 20 Ampere -125 Volt, 20 Ampere - 250 Volt (UL/CSA), 16 Ampere - 250 Volt (International).</p>	57730	3, 20, 22		
<p>Power entry module. Integral double pole (DPST) on/off switch. Snap-in mount to 1.5 mm thick panels. 6.3 x 0.8 mm (.250" x .032") quick connect terminals. Black UL 94 V-0 thermoplastic body.</p> <p>Rated 20 Ampere -125 Volt, 20 Ampere - 250 Volt (UL/CSA), 16 Ampere - 250 Volt (International).</p> <p>NOTE: Snap-in models available for different panel thicknesses.</p>	57735	3, 20, 22		
<p>Power entry module. Integral double pole (DPST) on/off switch. Snap-in mount to 1.5 mm thick panels. 6.3 x 0.8 mm (.250" x .032") quick connect terminals. Black UL 94 V-0 thermoplastic body.</p> <p>Rated 20 Ampere -125 Volt, 20 Ampere - 250 Volt (UL/CSA), 16 Ampere - 250 Volt (International).</p> <p>NOTE: Snap-in models available for different panel thicknesses.</p>	57735	3, 20, 22		
<p>Power entry module. Integral double pole (DPST) on/off switch. Snap-in mount to 1.5 mm thick panels. 6.3 x 0.8 mm (.250" x .032") quick connect terminals. Black UL 94 V-0 thermoplastic body.</p> <p>Rated 20 Ampere -125 Volt, 20 Ampere - 250 Volt (UL/CSA), 16 Ampere - 250 Volt (International).</p> <p>NOTE: Snap-in models available for different panel thicknesses.</p>	57735	3, 20, 22		

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

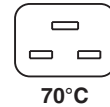


IEC 60320 C-19 OUTLETS

IEC 60320 C-19

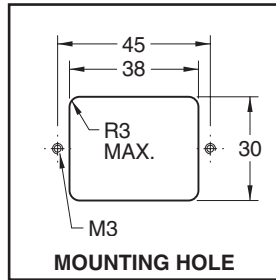
2 Pole 3 Wire Grounding

20 Amp 125 Volt, 20 Amp 250 Volt (UL / CSA); 16 Amp 250 Volt (Int'l) **"CE" MARK**



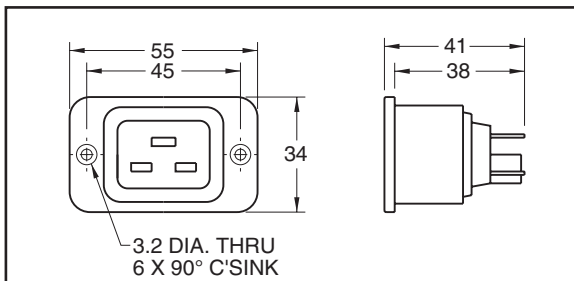
Cat. No. Approvals

Description



57100 3, 17, 18, 20, 22

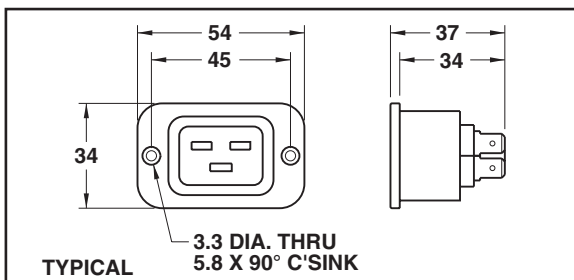
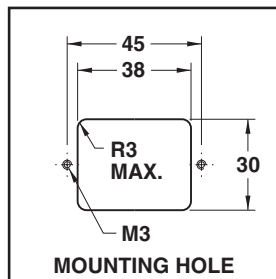
Power outlet. Screw on panel mount. Black thermoplastic. Brass **horizontal terminals** and contacts, nickel plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").
 UL / CSA rated: 20 ampere 125 volt
 20 ampere 250 volt
 VDE rated: 16 ampere 250 volt
NOTE: Available with screw terminals.
 Catalog number 57100-A
 Rated: 16 ampere 250 volts.
 European approvals only.



57100

57105 3, 7, 17, 18, 20, 22

Power outlet. Screw on panel mount. Black thermoplastic. Brass **vertical terminals** and contacts, nickel plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").
 UL / CSA rated: 20 ampere 125 volt
 16 ampere 250 volt
 VDE rated: 16 ampere 250 volt



57105, 57107

57107 3, 7, 17, 18, 20, 22

Power outlet. Screw on panel mount. Black thermoplastic. Brass vertical terminals and contacts, nickel plated. **4.0 x 0.8 mm (.157" x .032") quick disconnect / solder terminals.**
 UL / CSA rated: 20 ampere 125 volt
 16 ampere 250 volt
 VDE rated: 16 ampere 250 volt

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI

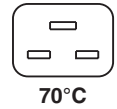


IEC 60320 C-19 OUTLETS

IEC 60320 C-19

2 Pole 3 Wire Grounding

20 Amp 125 Volt, 20 Amp 250 Volt (UL / CSA); 16 Amp 250 Volt (Int'l) "CE" MARK



Description	Cat. No.	Approvals
<p>Power outlet. Snap-in mount to 1.5 mm panels. Black thermoplastic. Brass horizontal terminals and contacts, nickel plated. Quick disconnect terminals, 6.3 x 0.8 mm (.250" x .032").</p> <p>UL / CSA rated: 20 ampere 125 volt 20 ampere 250 volt</p> <p>VDE rated: 16 ampere 250 volt</p> <p>NOTE: Snap-in models available for different panel thicknesses.</p>	<p>57103</p> <p>3, 20, 22</p>	<p>57103</p>

All dimensions are in millimeters (1 mm = 0.039")

Approvals: 1.ASTA 2.CEBEC 3.CSA 4.DEMKO 5.PSE(JET) 6.EANSW(DFT) 7.FI 8.GS 9.IMQ 10.JET 11.JIS 12.KEMA 13.NEMKO 14.OVE 15.SAA 16.SABS 17.SEMKO 18.SEV 19.SII 20.UL 21.UTE 22.VDE 23.ISO 24.CCC 25.IRAM 26.BSI



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International Configurations, Inc. • P.O. Box 3374 • Enfield, Connecticut 06083 • TEL (860) 749-6380 • FAX (860) 749-2985 151

NOTES

