

Selector Chart For AC Inlets, Outlets, Plugs and Cordsets

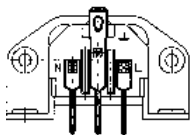


Inlets and outlets					
	<i>Pcb Mount with or without flange</i> 		NEW EMI shield 	NEW "Piggy-back" fuse clips, snap in panel, or pcb mount 	NEW Outlets available ganged in groups of 2, 3, 4, 5, 6, or 7 
Series	GSP1 / GSP2	6100 / 6600 / 4300	GRF2	GSF1 / GSF2	0909
Page number	page 9-10	page 11 / 15	page 12	page 13/14	page 15
AC inlet	•	•	•	•	
AC outlet		•			•
Snap-in mounting (panel)		•	•	•	•
Screw mounting (panel)	"split-panel" mounting	•		"split-panel" mounting	
Pcb mounting	•	•		•	

Inlets and outlets					
 NEW PMM	<i>Pcb Mount</i> 	<i>For "hot" connections</i> 	<i>High current</i> 	NEW Low current 	<i>NEMA</i> 
Series	KP / 4300	6110 / 6120	6153 / 6653	4300	4300
Page number	page 16	page 17	page 18	page 19	page 20
AC inlet	•	•	•	•	
AC outlet	•		•		•
Snap-in mounting (panel)		•		•	•
Screw mounting (panel)	"split-panel" mounting	•	•	•	
Pcb mounting	•			•	

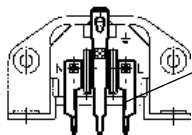
Plugs and cordsets			
NEW High current 	 NEW High current		
Series	4300	4300	4300
Page number	page 22	page 23	page 24-26
AC inlets for cable connection	•		
AC outlets for cable connection		•	
90° cable entry	•	•	
Straight cable entry	•	•	
International cordsets			•

GSP1 AC Inlet for Screw-on PCB Mounting



Former version

GSP1.1xxx.x
GSP1.2xxx.x
GSP1.3xxx.x
GSP1.4xxx.x

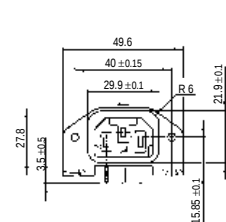


Improved version

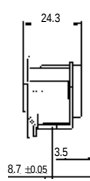
GSP1.6xxx.x
GSP1.7xxx.x
GSP1.8xxx.x
GSP1.9xxx.x

Robust pins for easy pcb mounting

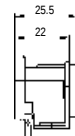
Schurter recommends the use of the improved, robust pin version for existing applications and new designs. The former version will still be available, but will no longer be shown in the catalog.



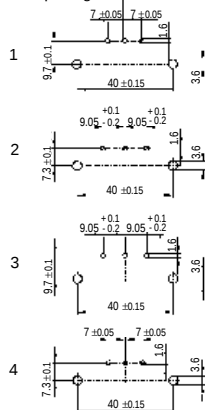
without insulation cover



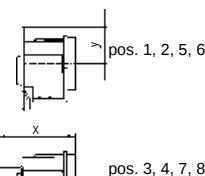
with insulation cover



Pin spacings delete for protection class II



Ground terminals



x = 31.45 (4.8 x 0.8)
32.45 (6.3 x 0.8)
y = 14.25 (4.8 x 0.8)
15.25 (6.3 x 0.8)

- For "cold" connections 70°C, Protection Class I or II
- Right-angle pcb mount with flange for
 - M3 screws
 - self-tapping 3mm screws
 - pre-inserted nuts for M3 screws
- Ground terminal is solder / quick-connect in 4.8 x 0.8mm or 6.3 x 0.8mm
- Ground terminal is positioned for access from the top or back of the connector
- Optional insulation cover for protection against electrical contact
- Material: temperature resistant thermoplastic UL 94V-O
- Terminals: brass, tin and nickel-plated

UL	recognition	15A/250V	File #E96454
CSA	certification	15A/250V	File #LR38456
VDE	approval	10A/250V	File #73753
SEMKO	approval	10A/250V	File numbers on request
SEV	approval	10A/250V	



Order Numbers:

GSP 1 . X X X X . X



Standards: EN60320;
IEC 320 / C14 / C18

Color of Housing

1* = Black
2 = Grey

Ground Terminal

- 0* = Protection class II, without ground
- 1* = Protection class I, ground terminal is solder quick connect 4.8x0.8mm, 90° to conn. axis
- 2 = Same as 1, but ground terminal is not connected with pcb
- 3* = Protection class I, ground terminal is solder quick connect 4.8x0.8mm in connector axis
- 4 = Same as 3, but ground terminal is not connected to pcb
- 5 = Protection class I, ground terminal is solder/quick-connect 6.3x0.8mm, 90° to conn. axis
- 6 = Same as 5, but ground terminal is not connected to pcb
- 7 = Protection class I, ground terminal is solder/quick-connect 6.3x0.8mm in connector axis
- 8 = Same as 7, but ground terminal is not connected to pcb

Insulation Cover

- 0* = Without insulation cover
- 1* = Black insulation cover, mounted **
- 2 = Black insulation cover included (separate) **

Mounting Flange

- 1* = Holes for cylindric M3 screws
- 2* = With 4 pre-inserted nuts
- 3 = PCB side with pre-inserted nut, front side with holes for M3 screws
- 4 = PCB side with holes for M3 screws, front side with pre-inserted nuts
- 5* = With holes for self-tapping 3mm screws (4 included)
- 6 = With holes for self-tapping 3mm screws (2 included)
- 7 = Mount with self-tapping 3mm screws (not incl.)

Terminal Spacing ¹⁾

- 6 = 7 / 9.7 mm
- 7 = 9.05 / 7.3 mm
- 8* = 9.05 / 9.7 mm
- 9* = 7 / 7.3 mm

Basic Specification

GSP 1 = Right-angle AC inlet for pcb mounting

* standard configuration. Contact Schurter, Inc. for non-standard configuration order minimums.
** For additional insulation cover (spare part only), use order number 0853.0804

¹⁾ See notes above regarding part number change for improved, robust pins

Ordering example:

GSP 1 . 2315 . 1

Black housing

Protection class I, solder/quick-connect ground terminal 6.3x0.8mm, 90° to connector axis

Black insulation cover, mounted

PCB side of mounting flange has pre-inserted nut, front side has holes for M3 screws

9.05 / 7.3 mm terminal spacing

Right-angle appliance connector for pcb mounting

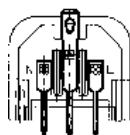
GSP2 AC Inlets for Snap-in or Screw-on Pcb Mounting



Snap-in

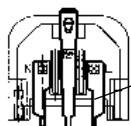


Screw-on



Former version

GSP2.1xxx.x
GSP2.2xxx.x
GSP2.3xxx.x
GSP2.4xxx.x

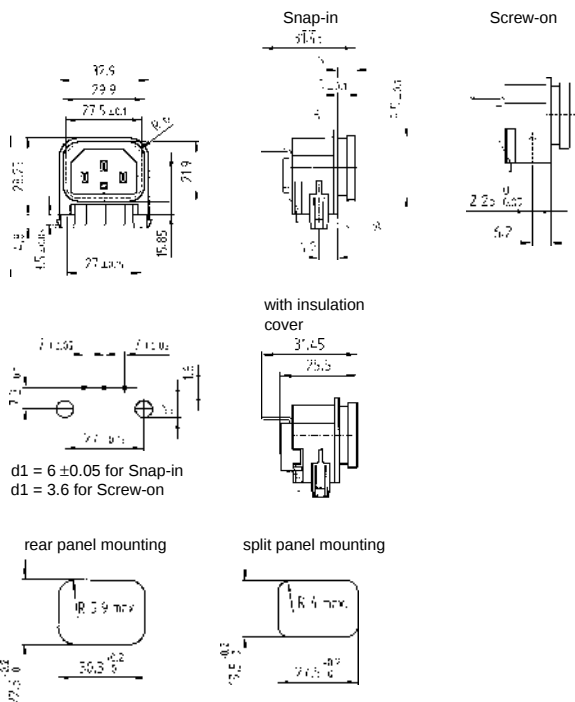


Improved version

GSP2.6xxx.x
GSP2.7xxx.x
GSP2.8xxx.x
GSP2.9xxx.x

Robust pins for easy pcb mounting

Schurter recommends the use of the improved, robust pin version for existing applications and new designs. The former version will still be available, but will no longer be shown in the catalog.



- For "cold" connections 70°C, Protection Class I or II
- Pcb mount with snap-in or screw-on feet (self-tapping screws provided)
- panel mount from rear or "sandwich" between top and bottom panels for optimum stability (see page 33 for further information)
- Ground terminal solder / quick-connect 4.8 x 0.8mm or 6.3 x 0.8mm; positioned for access from top or back of connector
- Optional insulation cover for protection against electrical contact
- Material: thermoplastic, polyamid 6.6 (UL 94V-O)
- Terminals: brass, tin and nickel-plated

UL	recognition	15A/250V	File #E96454
CSA	certification	15A/250V	File #LR38456
VDE	approval	10A/250V	File #73753
SEMKO	approval	10A/250V	File numbers on request
SEV	approval	10A/250V	



Order Numbers:

GSP 2 . X X X X . X X



Standards: EN60320;
IEC 320 / C14

Panel Mounting

- 1 = 1.0mm panel thickness
- 2 = 1.2mm panel thickness
- 3* = 1.5mm panel thickness
- 4 = 2.0mm panel thickness
- 5 = 2.5mm panel thickness
- 6 = 3.0mm panel thickness

Color of Housing

- 1* = black
- 2 = grey

Ground Terminal

- 0 = protection class II, without ground terminal
- 1* = protection class I, solder/quick connect 4.8 x 0.8mm, 90° to connector axis
- 2 = same as 1, but not connected with PCB
- 3* = protection class I, solder/quick connect terminal 4.8 x 0.8mm, in connector axis
- 4 = same as 3, but not connected with PCB
- 5 = protection class I, solder/quick connect terminal 6.3 x 0.8mm, 90° to connector axis
- 6 = same as 5, but not connected with PCB
- 7 = protection class I, solder/quick connect terminal 6.3 x 0.8mm, in connector axis
- 8 = same as 7, but not connected with PCB
- A = protection class I, solder terminals, no PCB terminals
- B = protection class I, quick connect terminals 4.8 x 0.8mm, no PCB terminals
- C = protection class I, solder terminals, 90° to the connector axis
- D = same as C, but not connected with PCB
- E = protection class I, solder terminals, in connector axis
- F = same as E, but not connected with PCB
- G = protection class I, solder terminals, no PCB terminal
- H = protection class I, solder/quick connect terminal 4.8 x 0.8mm, no pcb terminal

Insulation Cover

- 0* = without insulation cover
- 1* = black insulation cover, mounted **
- 2 = black insulation cover included (separate) **

Printed Circuit Board Mounting

- 0* = with 3mm self-tapping screws (screws not included)
- 1* = with 3mm self-tapping screws (2 screws included)
- 2* = with snap-in feet for PCB 1.6mm
- 3 = with snap-in feet for PCB 1mm
- 4 = with snap-in feet for PCB 1.2mm
- 5 = with snap-in feet for PCB 1.5mm
- 6 = with snap-in feet for PCB 2mm
- 7 = with snap-in feet for PCB 2.4mm
- 8 = with snap-in feet for PCB 3.2mm
- 9* = with snap-in feet for PCB 1.6mm, with locking pins

0098.0092, added to secure inlet to PCB

Terminal Spacing ¹⁾

- 0 = No PCB terminals
- 6 = type spacings 7/9.7mm
- 7 = type spacings 9.05/7.3mm
- 8* = type spacings 9.05/9.7mm
- 9* = type spacings 7/7.3mm

Basic Specification

GSP2* = appliance connector for mounting on PCB

*Standard configuration. Contact Schurter for non-standard order minimums.

** For additional insulation cover (spare part only), use order number 0098.0077

¹⁾ See notes above regarding part number change for improved, robust pins

6100 / 6102 / 4300 AC Inlets for Panel Mounting



6100
6102



6100
6102



4300

- For "cold" connections 70° C, Protection Class I or II
- Screw mount from front or rear, or snap-in mount from front
- 6100, 6102: solder terminals .138 x .032" (3.5 x 0.8mm) or quick-connect terminals .187 x .032" (4.8 x 0.8mm), .250 x .032" (6.3 x 0.8mm) or 2.8 x 0.8mm (6100 snap-in only)
- 4300.0704: combination solder/quick-connect terminals .187 x .032" (4.8 x 0.8mm)
- 0.5 Nm torque required for M3 screws for screw-on type
- **For ac inlet with RFI filter see 5100, page 52**
- **For insulation cover and cord retaining clamp, see page 27**

6100, 6102:

Material: thermoplastic, PA 6.6 (6102: UL 94V-0)

Prongs and Terminals: brass, tin-plated

			6100	6102
UL	recognition	15A/250V	File #E96454	File #E96454
CSA	certification	15A/250V	File #LR38456	File #LR38456
VDE	approval	10A/250V	File #77561/3479, expert report	File #3173, expert report
SEMKO	approval	10A/250V	File numbers on request	File numbers on request
SEV	approval	10A/250V		

4300:

Material: thermoplastic

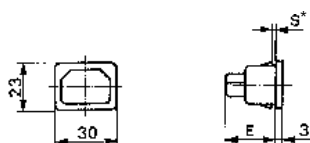
Prongs and Terminals: brass, nickel-plated

UL	recognition	15A/250V	File #E132270
CSA	certification	15A/250V	File #073690
VDE	approval	10A/250V	File #63816
SEMKO	approval	10A/250V	File numbers on request
SEV	approval	10A/250V	

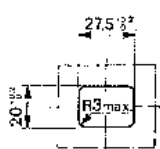


Standards: EN 60320; IEC 320/C14 (6100, 4100); IEC 320/C18 (6102)

6100/6102 Snap-in



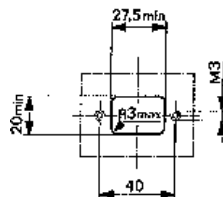
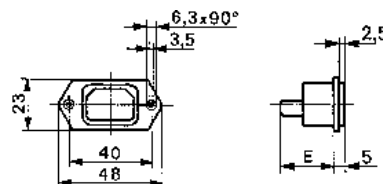
* 6102 snap-in has flanges on the sides



E = solder terminals
22.5mm or
quick-connect
25.5mm

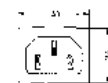
S = panel thickness
1.0, 1.2, 1.5, 2.0,
2.5, 3.0mm

6100/6102 Screw-on



E = solder terminals
20.5mm or
quick-connect
23.5mm

4300 Snap-in



Panel thickness:
0.8-1.2mm:
X = 20.3 +0.1
1.3-2.0mm:
X = 20.5 +0.1



Order Numbers (type)

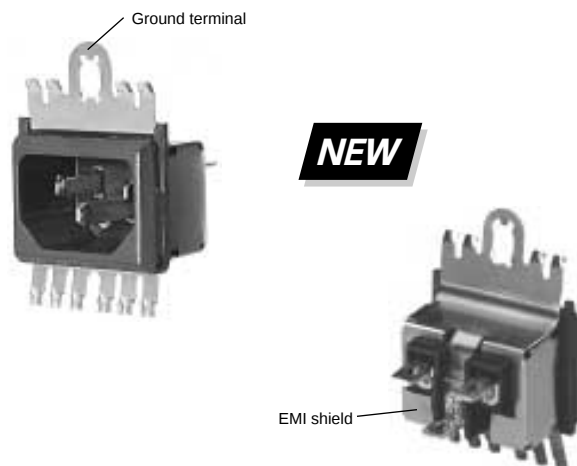
6100/6102 Snap-in		6100/6102 Screw-on		Terminal Type	4300 Snap-in	Terminal Type
Class I	Class II	Class I	Class II		Class I	
6100.41XX	6102.51XX*	6100.3100	6102.3100*	solder	4300.0704	solder/quick-connect
(6100-41/...)	(6102-51/...)	(6100-31)	(6102-31)	.138 x .032" (3.5 x 0.8mm)	(0711)	.187 x .032" (4.8 x 0.8mm)
6100.42XX	6102.52XX*	6100.3200	6102.3200*	quick-connect		
(6100-42/...)	(6102-52/...)	(6100-32)	(6102-32)	.187 x .032" (4.8 x 0.8mm)		
6100.43XX	6102.53XX*	6100.3300	6102.3300*	quick-connect		
(6100-43/...)	(6102-53/...)	(6100-33)	(6102-33)	.250 x .032" (6.3 x 0.8mm)		

XX = panel thickness 1.0, 1.2, 1.5, 2.0, 2.5, 3.0mm (e.g. 6100.4110 = 1.0mm)

To order rivet mount type, change the fifth digit in the part number from a "3" to a "9" (e.g. 6100.9100, 6102.9100).

*Contact Schurter for order minimum

GRF2 AC Inlet With EMI Shield – For Panel Mounting



NEW

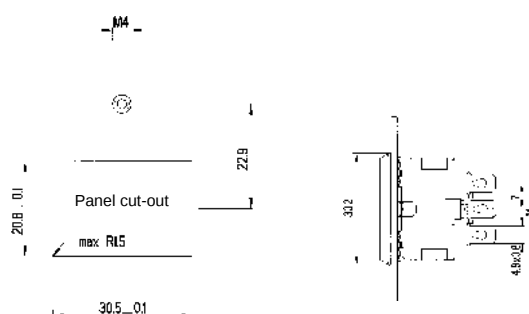
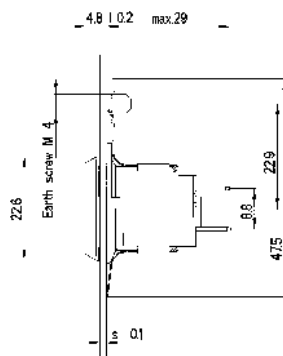
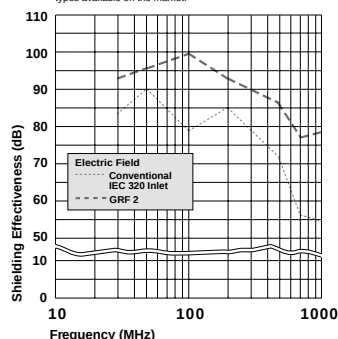
- For cold connections 70° C, Protection Class I
- Metal shield safeguards equipment against radiated EMI (electromagnetic interference). Flexible steel claws make multiple contact points on the panel to ensure shield integrity.
- New snap-in design for rear panel mounting allows terminals to be pre-wired before mounting (see diagrams below)
- Solder/quick-connect terminals .187 x .032" (4.8 x 0.8mm)
- For shielded inlet with line filter see GRF4, page 53

UL	recognition	15A/250V	File #E96454
CSA	certification	15A/250V	File #LR38456
VDE	approval	10A/250V	File #100875
SEMKO	approval	10A/250V	} File numbers on request
SEV	approval	10A/250V	

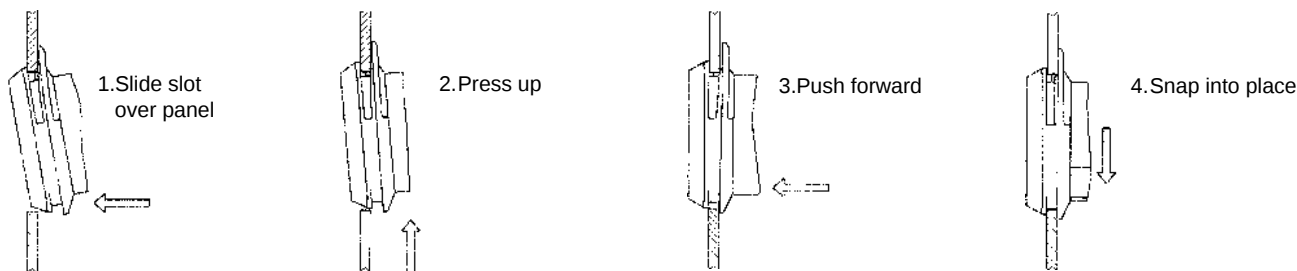
Standards: UL 1283; CSA C22.2/8; IEC 320/C14; EN 60320; EN133200

Effect of Shield Attenuation

Data is representative only. Specific measurements may vary due to differences in form, fit, function and various filter types available on the market.



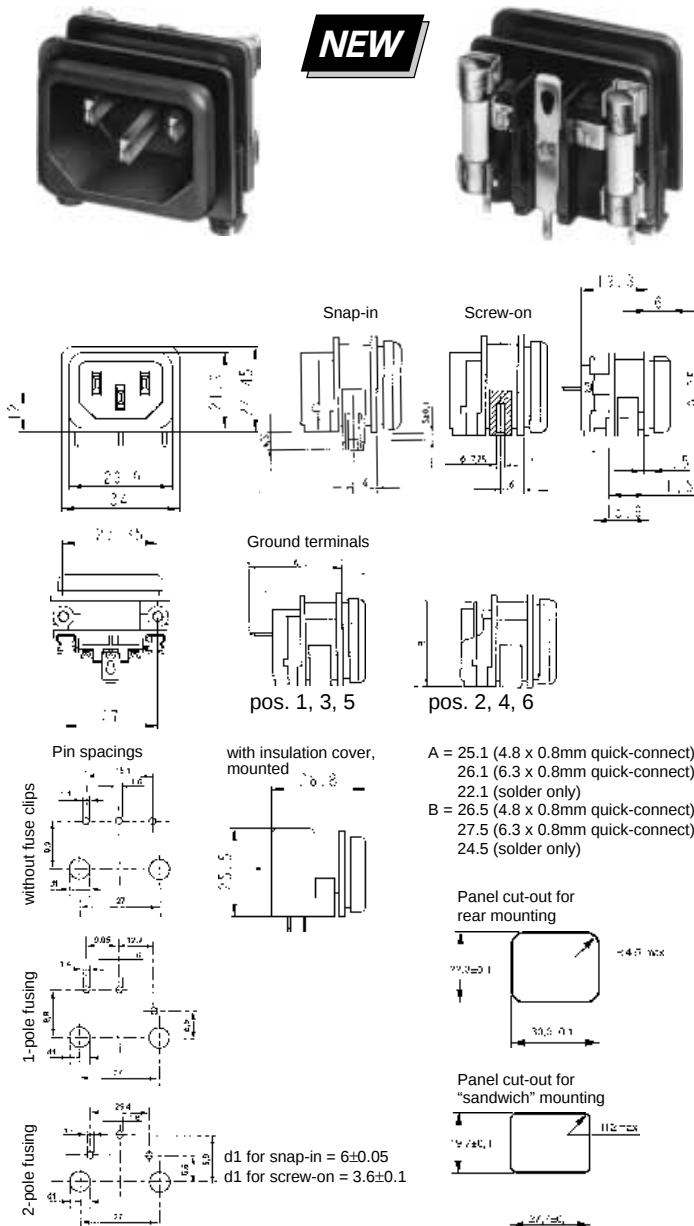
Mounting Instructions



Order Numbers

GRF2 (without filter)			
Ground through metal shield and terminals	Ground through metal shield only	Panel thickness	Terminals
GRF2.0312.11	GRF2.0212.11	1.2 mm	solder/quick-connect 4.8 x 0.8mm
GRF2.0315.11	GRF2.0215.11	1.5 mm	
GRF2.0320.11	GRF2.0220.11	2.0 mm	

GSF1 AC Inlet With or Without "Piggy-back" Fuse Clips – for Pcb Mounting



- AC inlet with 1-pole or 2-pole fuseclips acc. to IEC 320/C14, IEC 127-6
- For "cold" connections 70° C, Protection Class I or II
- PCB mount with snap-in or screw-on feet (self-tapping screws provided)
- Panel mount from rear or "sandwich" between top and bottom panels for optimum stability (see page 33 for further information)
- Fuse replacement requires opening equipment (optional insulation cover available for protection against electric shock)
- Ground terminal is solder, or solder/quick-connect 4.8 x 0.8mm or 6.3 x 0.8mm; positioned for access from top or back of connector
- Material: temperature resistant thermoplastic PBTB (UL94V-O).
- Terminals: brass, tin-plated
- Max. power dissipation 3.15 watts (1-pole) and 2.5 watts (2-pole) according to IEC 127-6

		with fuse clips	without fuse clips	
UL	recognition	10A/250V	16A/250V	File #E93617/E96454
CSA	certification	10A/250V	16A/250V	File #LR38456
VDE	approval	10A/250V	10A/250V	File #86959
SEMKO	approval	10A/250V	10A/250V	} File numbers on request
SEV	approval	10A/250V	10A/250V	



Order Numbers:

GSF1. X X X X . X X



Standards: IEC 320/C14; IEC 127-6. U.S patent pend.

Color of Housing

- 1* = Black
- 2 = Grey

Mounting on the panel

- 0 = Mounting from behind, no panel fixation
- 1 = Bezel mounting, panel thickness, s = 1mm
- 2 = Bezel mounting, panel thickness, s = 1.2 mm
- 3* = Bezel mounting, panel thickness, s = 1.5 mm
- 4* = Bezel mounting, panel thickness, s = 2.0 mm
- 5* = Bezel mounting, panel thickness, s = 2.5 mm
- 6* = Bezel mounting, panel thickness, s = 3.0 mm
- 7 = Bezel mounting, panel thickness, s = 4.0 mm

Ground terminal

- 0 = Protection Class II, without ground terminal (snap-in mounting only)
- 1* = Protection class I, ground terminal for PCB, and solder/quick-connect 4.8x0.8 mm in conn. axis
- 2* = Protection class I, ground terminal for PCB, and solder/quick-connect 4.8x0.8 mm, 90° to conn. axis
- 3 = Protection class I, ground terminal for PCB, and solder/quick-connect 6.3x0.8 mm in connector axis
- 4 = Protection class I, ground terminal for PCB, and solder/quick-connect 6.3x0.8 mm, 90° to conn. axis
- 5 = Protection class I, ground terminal for PCB, and solder in connector axis
- 6 = Protection class I, ground terminal for PCB, and solder 90° to connector axis

Insulation cover

- 0* = Without insulation cover
- 1* = Black insulation cover included (separate**)
- 2* = Black insulation cover, mounted (for GSF1 without fuse clips only)**

Mounting on the printed circuit board

- 0* = With holes for self-tapping 3mm screws (2 included)
- 1* = With holes for self-tapping 3mm screws (not included)
- 2* = Snap-in mounting for PCB thickness 1.6 mm (other panel thickness available on request)
- 3* = Snap-in mounting for PCB thickness 1.6 mm, with locking pins 0098.0092, added to secure inlet to PCB

Fusing

- 0* = Without fuse clips
- 1* = With fuse clip for 5 x 20mm fuse, 1-pole
- 2* = With fuse clips for 5 x 20mm fuses, 2-pole

Basic specification

GSF1 = ac inlet for PCB mounting, with or without fuse clips

* Standard configuration. Contact Schurter for non-standard configuration order minimums.

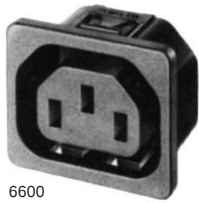
** For additional insulation cover (spare part only), use order number 098.0078

Ordering example:

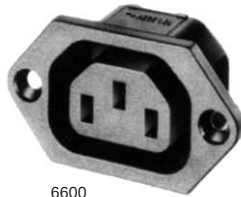
GSF1.2211.41

- Black housing
- Panel thickness 2.0mm
- Ground terminal for pcb and solder/quick-connect 4.8 x 0.8mm
- Insulation cover included (separate)
- Snap-in pcb mount, 1.6mm thickness
- 2-pole fusing, with fuse clips for 5 x 20mm fuses
- AC inlet for pcb mounting

6600 / 4721 / 4300 AC Outlets For Pcb or Panel Mounting



6600



6600

- For "cold" connections 70°C, Protection Class I
- Screw mount from front or rear, or snap-in mount from front
- 0.5 Nm torque required for M3 screws for screw-on types

6600 for panel mounting

- Solder terminals .138 x .032" (3.5 x 0.8mm) or quick-connect terminals .187 x .032" (4.8 x 0.8mm) or .250 x .032" (6.3 x 0.8mm)
- Material: thermoplastic, Polyamid 6.6; prongs and terminals: brass, tin-plated
- For insulation cover, see page 27

UL recognition	15A/250V	File #E103791
CSA certification	15A/250V	File #LR38456
VDE approval	10A/250V	File #2772, expert report
SEMKO, SEV appr.	10A/250V	documents on request

4721 / 4724 shuttered outlets for panel mounting

- Solder terminals, quick-connect 4.8mm or quick-connect 6.3mm only
- Material: modified PPO (UL 94V-0)
- Contacts: brass, bright electro-tin plated

UL recognition	10A/250V	File #E83589(M)
CSA certification	10A/250V	File #056242X0000
VDE approval	10A/250V	File #80642
cULus (UL recognition for UL and Canada)	15A/250V pending	

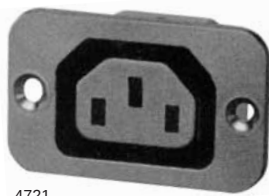
4300 for pcb mounting

- Right angle pcb mount with screw-on panel mount from rear (wave solderable and washable in aqueous solutions)
- Combination solder/quick-connect terminals .187 x .032" (4.8 x 0.8mm)
- Material: thermoplastic (UL 94V-O); prongs and terminals: brass, nickel-plated

UL recognition	15A/250V	File #E93616
CSA certification	15A/250V	File #LR70111
VDE approval	10A/250V	File #1930, expert report
SEMKO, SEV appr.	10A/250V	documents on request



4724



4721

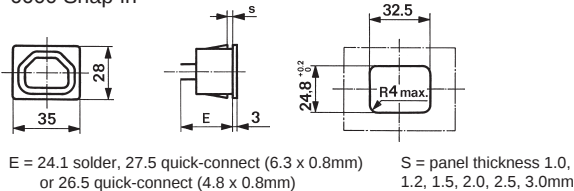


4300

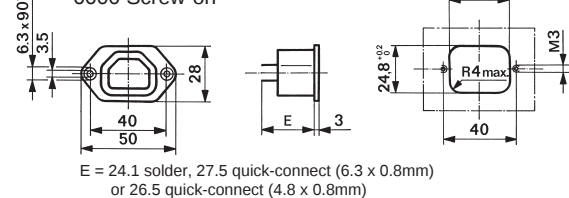


Standards: EN 60320; IEC 320/F/H

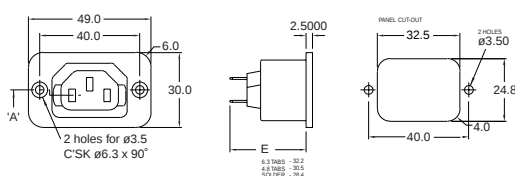
6600 Snap-in



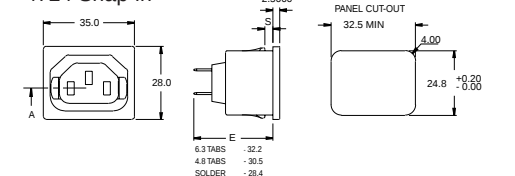
6600 Screw-on



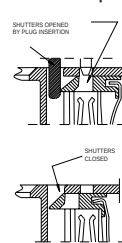
4721 Screw-on



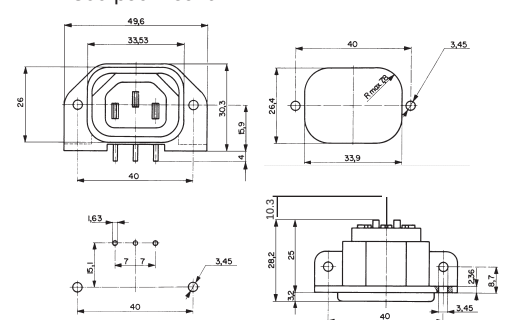
4724 Snap-in



Shutter operation 'A'



4300 pcb mount



Order Numbers (type)

6600 Snap-in	6600 Screw-on	Terminal Type	4724 Snap-in (1.5mm)	4721 Screw-on	Terminal Type	4300 Screw-on	Terminal Type
6600.41XX (6600-41/...)	6600.3100 (6600-31)	solder .138" x .032" (3.5 x 0.8mm)	4724.0300 shuttered	4721.0300 shuttered	solder only	4300.0251 (P675PC)	solder pcb
6600.42XX* (6600-42/...)	6600.3200* (6600-32)	quick-connect .187" x .032" (4.8 x 0.8mm)	4724.0100 shuttered	4721.0100 shuttered	quick-connect 4.8mm		
6600.43XX (6600-43/...)	6600.3300 (6600-33)	quick connect .250" x .032" (6.3 x 0.8mm)	4724.0000 shuttered	4721.0000 shuttered	quick-connect, 6.3mm		

XX=panel thickness 1.0, 1.2, 1.5, 2.0, 2.5, 3.0mm (e.g. 6600.4110=1.0mm).

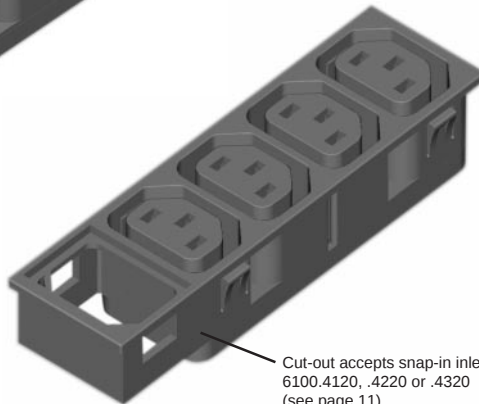
To order rivet mount types for 6600, change the fifth digit in the part number from a "3" to a "9" (e.g. 6600.9100, etc.).

* Contact Schurter, Inc. for order minimum.

0909 / 4752-55 AC Outlets For Panel Mounting



0909 / 4752 / 4753



4754 / 4755

NEW

With rear insulation cover (series 475)

Cut-out accepts snap-in inlet: 6100.4120, .4220 or .4320 (see page 11)

- For "cold" connections 70°C, Protection Class I
- Snap-in mount from front

0909 for panel mounting (uninsulated terminals)

- Solder terminals 3.0 X 0.8mm
- Material: thermoplastic (UL 94V-0)
- Prongs and terminals: brass, nickel-plated

UL	recognition	15A/250V	File #E103791
C-UL	recognition	15A/250V	File #E103791
VDE	approval	10A/250V	File #112657

4752 / 4753 for snap-in panel mounting (insulated terminals)

- Solder terminals, quick-connect 6.3mm and solder, or quick-connect 6.3mm only
- Material: PA6 (UL 94V-0)
- Contacts: brass, electro-tin plated

UL	recognition	15A/250V *	File #E83589(M)
CSA	certification	15A/250V *	File #LR56242-11
VDE	approval	10A/250V *	File #95796

* approvals for types with both quick-connect 6.3mm and solder terminals. Solder only or quick-connect only have approvals pending for 15A/250V (C-UL-US) and 10A/250V (VDE).

4754 / 4755 for snap-in panel mounting (insulated terminals)

- Solder terminals, quick-connect 6.3mm and solder, or quick-connect 6.3mm only
- Material: PA6 (UL 94V-0)
- Contacts: brass, electro-tin plated

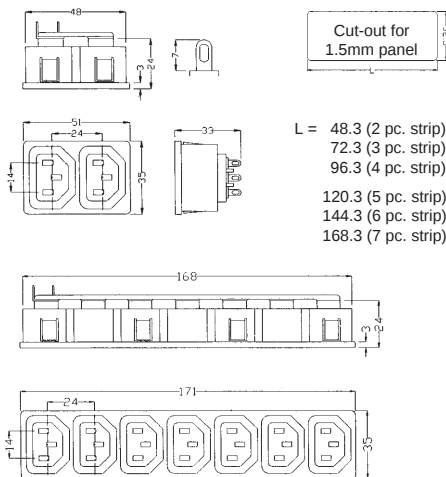
UL	recognition	15A/250V *	File #E83589(M)
CSA	certification	15A/250V *	File #LR56242-11
VDE	approval	10A/250V *	File #95796

* approvals for types with both quick-connect 6.3mm and solder terminals. Solder only or quick-connect only have approvals pending for 15A/250V (C-UL-US) and 10A/250V (VDE).

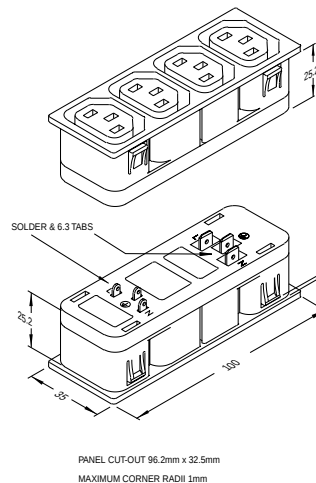


Standards: EN 60320; IEC 320/F/H

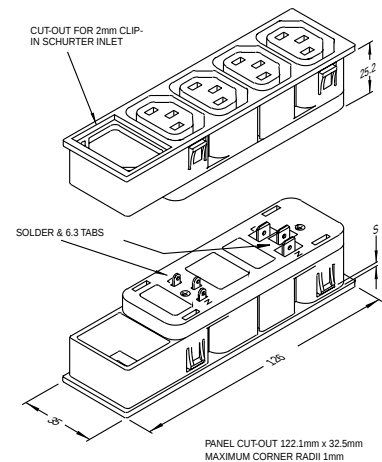
0909 Outlets (uninsulated terminals)



4752 / 4753 Outlets (insulated terminals)



4754 / 4755 Outlets (insulated terminals)



Order Numbers – Uninsulated Terminals

0909 Snap-in	Pre-wired Configuration	Terminal Type
0909.0001	2 outlets	solder, 3.0x0.8mm
0909.0011*	3 outlets	solder, 3.0x0.8mm
0909.0021	4 outlets	solder, 3.0x0.8mm
0909.0031*	5 outlets	solder, 3.0x0.8mm
0909.0041	6 outlets	solder, 3.0x0.8mm
0909.0051*	7 outlets	solder, 3.0x0.8mm

* Contact Schurter, Inc. for order minimum.

Order Numbers – Insulated Terminals (4 outlets only)

Quad Block		Quad Block +1		Panel Thickness	Terminal Types
4752 Class I	4753 Class II	4754 Class I	4755 Class II		
4752.4000	4753.4000	4754.4000	4755.4000	1.5mm	6.3mm quick-connect, and solder
4752.4200	4753.4200	4754.4200	4755.4200	1.5mm	6.3mm, quick-connect only
4752.4400	4753.4400	4754.4400	4755.4400	1.5mm	solder only

To order other panel thickness, *change the fifth digit in the part number: 2=0.8mm, 3=1.0mm, 5=2.0mm, 6=2.5mm, 7=3.0mm, 8=1.2mm (i.e. 4752.5000=for 2mm panel thickness). Contact Schurter, Inc. for order minimum. White plastic available on request.

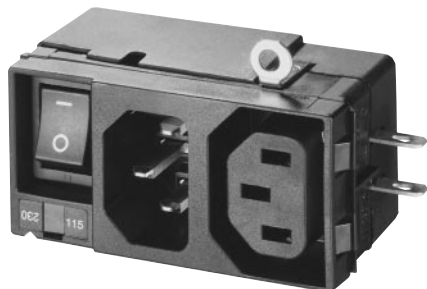
PMM / KP / 4300

AC Inlet / outlet For Pcb or Panel Mounting



NEW

Simultaneously switch equipment and peripherals on or off



PMM for panel mounting



KP for pcb mounting
(see page 33)



4300 for panel mounting

- For "cold" connections 70°C, Protection Class I

PMM for panel mounting

- AC inlet/outlet with integral 1-pole or 2-pole on/off line switch, in rush max., 100A 3-4ms, followed by continuous current 5A, on/off cycles 10,000 acc. to EN 61058-1
- Simultaneously switch equipment and peripherals on or off
- Independent, 2 position voltage selector optional (voltage markings 115 and 230)
- Snap-in panel mount from rear
- Solder/quick-connect terminals .187 x .032" (4.8 x 0.8mm); solder terminals (1.5 mm²) for voltage selector
- Ground terminal screw mounts to panel (Ø4mm solder lug, +0.05)
- Rear insulation cover protects against inadvertent electrical contact
- With internal connections (except voltage selector)
- Ideal for switch mode power supplies (SMPS)
- Material: thermoplastic, PA6 (UL 94V-0)
- Prongs and terminals: copper-alloy, corrosion proof

UL	recognition	10A/250V	File #E96454
CSA	certification	10A/250V	File #LR38456
VDE	approval	10A/250V	File #6090, expert report

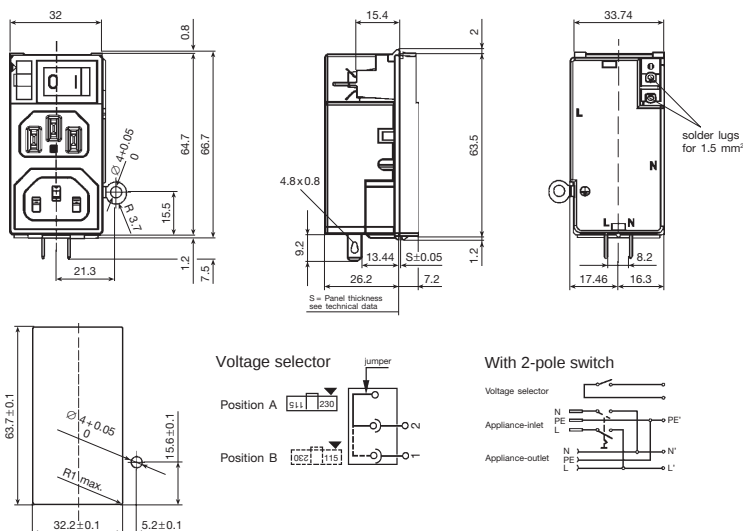
4300 for panel mounting

- Snap-in panel mount from front
- Solder/quick-connect terminals .187 x .032" (4.8 x 0.8mm)
- Available with or without internal connections between ground terminals
- Material: thermoplastic, polyamid 6.6
- Prongs and terminals: brass, nickel-plated

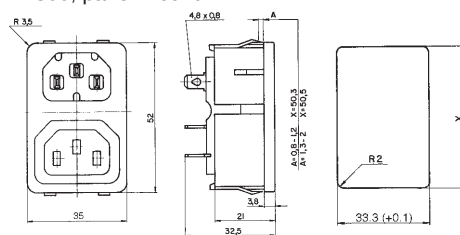
UL	recognition	10A/250V	File #E103791
CSA	certification	10A/250V	File #LR73165
VDE	approval	10A/250V	File #3193, expert report

Standards: IEC 60536; IEC 320/C14/F; EN 60320

PMM panel mount



4300, panel mount



Order Numbers

PMM 1-pole	PMM 2-pole	Voltage selector	Panel thickness	4300	Type of Internal Connection	Terminal Type
4307.3001	4307.4001	without	0.8 mm	4300.0301	without internal connection	quick-connect .187 x .032"
4307.3211	4307.4211	with (115/230)	0.8 mm	(0712)	between ground terminals	(4.8 x 0.8mm)
4307.3004	4307.4004	without	1.5 mm	4300.0303	with internal connection	quick-connect .187 x .032"
4307.3214	4307.4214	with (115/230)	1.5 mm	(0712)	between ground terminals	(4.8 x 0.8mm)

6153 / 6653 AC Inlet and Outlet - High Current



6153



6653

- For "cold" connections 70°C, Protection Class I
- AC inlet and ac outlet for high currents
- AC inlet and ac outlet screw-on from front
- Solder terminals .158 x .032" (4.0 x 0.8mm), quick-connect .250 x .032" (6.3 x 0.8mm) or solder/quick connect .187 x .032" (4.8 x 0.8mm)
- 0.5 Nm torque required for M3 screws
- Material: thermoplastic UL 94V-0; (outlet with solder terminals UL 94V-2)
- Prongs and terminals: brass

UL recognition 20A/125V, 16A/250V
 CSA certification 20A/125V, 16A/250V
 VDE approval 16A/250V

File #E96454/103791
 File #LR20028/73165
 File #60314

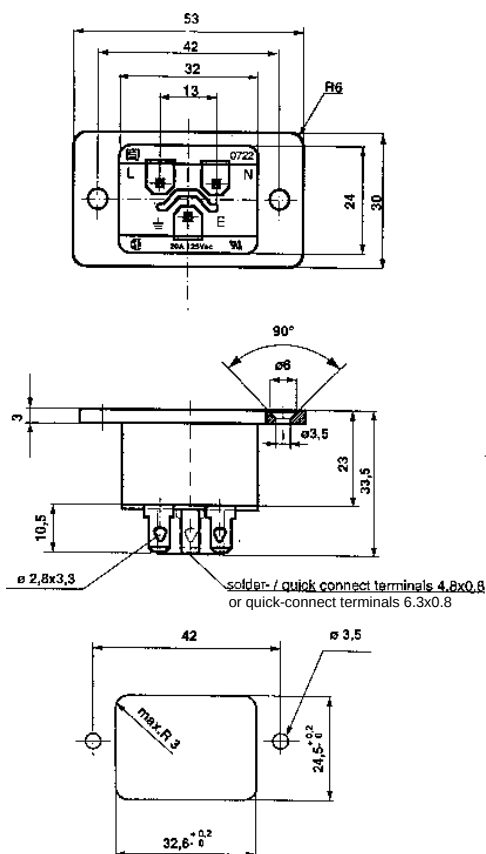
SEMKO approval 16A/250V
 SEV approval 16A/250V

File numbers on request

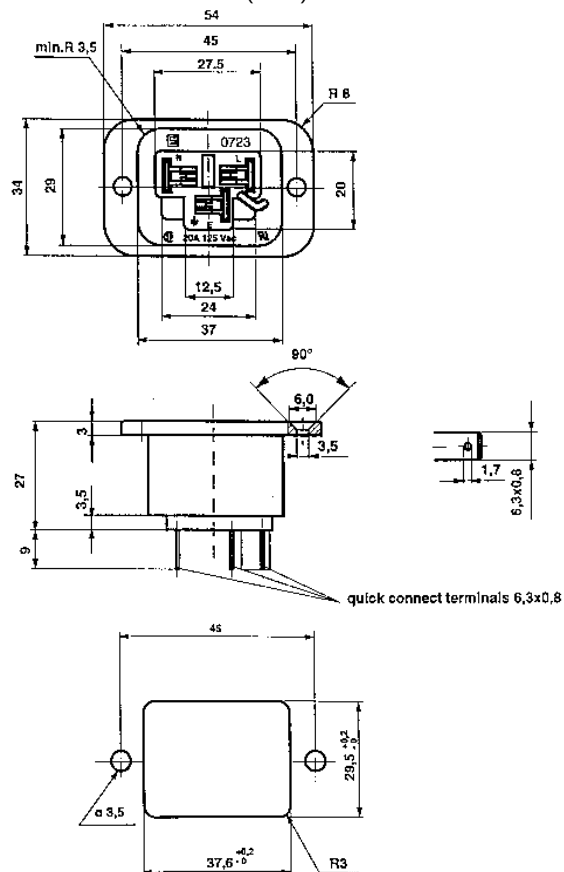


Standards: EN 60320; IEC 320/C19 (outlet), C20 (inlet), VDE 0625

6153 inlet (0722)



6653 outlet (0723)



Order Numbers (type)

6153 inlet	Terminal type	6653 outlet	Terminal type
6153.3100 (0722)	solder/quick-connect terminals .187 x .032" (4.8 x 0.8mm)	6653.3100 (0723)	solder terminals .158 x .032" (4.0 x 0.8mm)
6153.3300 (0722)	quick-connect terminals .250 x .032" (6.3 x 0.8mm)	6653.3300 (0723)	quick-connect terminals .250 x .032" (6.3 x 0.8mm)

4300 AC Inlets - Low Current



Snap-in
4300.0098



Screw-on
4300.0096

NEW



PCB mount
4300.0099



PCB mount
4300.0097

- For "cold" connections 70°C, Protection Class I or II
- Screw mount from front or rear, or snap-in mount from front
- Pcb terminals or solder terminals
- For low-current ac inlet with switch see CMF, page 31
- Material: thermoplastic, PBT (30% glass fiber)
- Prongs and terminals: brass, tin-plated

UL recognition 2.5A/250V
CSA certification 2.5A/250V
VDE approval 2.5A/250V
SEMKO approval 2.5A/250V
SEV approval 2.5A/250V

Class II
File #E96454
File #LR73165
File #88472
File numbers on request

Class I
#E96454
#LR73165
#112138
File numbers on request



Screw-on
4300.0100
(available Q1, 1998)

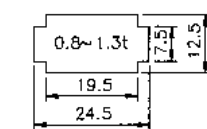
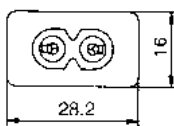


PCB mount
4300.0101
(available Q1, 1998)

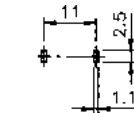


Standards: UL 498; CSA 22.2; EN 60320; IEC 320/C8/C6

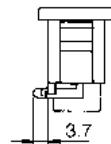
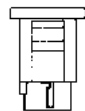
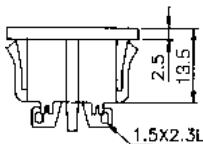
4300.0098 / 0099



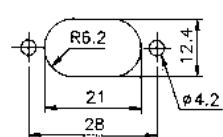
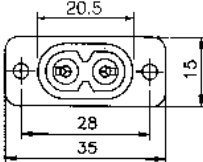
PANEL CUT-OUT



PCB. LAYOUT



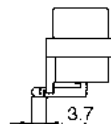
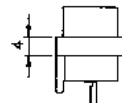
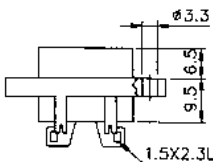
4300.0096 / 0097



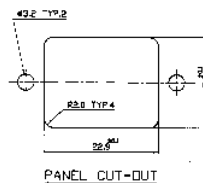
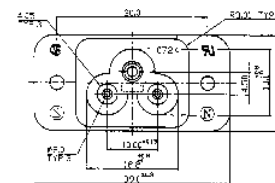
PANEL CUT-OUT



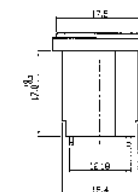
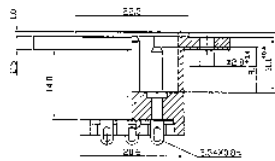
PCB. LAYOUT



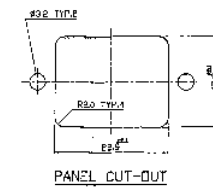
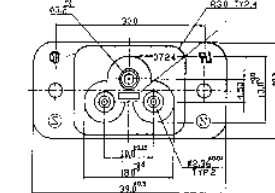
4300.0100



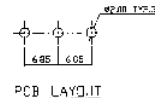
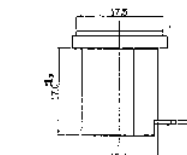
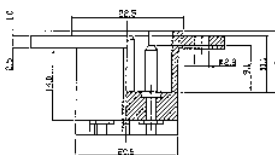
PANEL CUT-OUT



4300.0101



PANEL CUT-OUT



PCB LAYOUT

Order Numbers (type)		
4300 / Class II (2-pin)	4300 / Class I (3-pin)	
Snap-in	Screw-on	Terminal type
4300.0098	4300.0096	solder terminals
(0721)	(0720)	
4300.0099	4300.0097	pcb terminals
(0721)	(0720)	
	4300.0100	
	(0724)	
	4300.0101	
	(0724)	

4300 NEMA 5-15R Outlets



4300.0701

Solder/quick-connect terminals
.187 x .020" (4.8 x 0.6mm)



4300.0702

V-slotted terminals for
connecting multiple receptacles

- Protection Class I or Class II
- Snap-in panel mount from front
- Material: thermoplastic, nylon 66
- Terminals: brass, tin-plated

UL recognition 15A/125V File #E132269 4300.0701/02/03 4300.0705
CSA certification 15A/125V File #073690 File #E101351 File #63196



Installation Diagram for 4300.0702



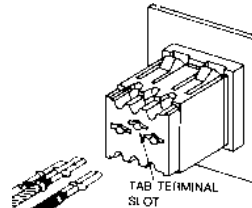
4300.0703

Sockets for quick-connect tabs .205"
(5.2mm) or solid wires (12-14AWG)



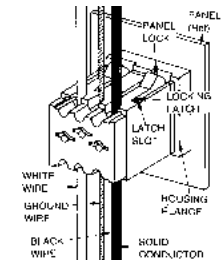
4300.0705

Solder/quick-connect terminals
.187 x .020" (4.8 x 0.6mm)



4300.0703: .205" tab application

Note: terminate quick-connects
after the cover is attached



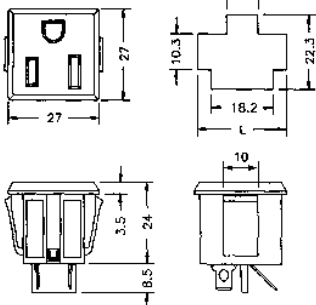
4300.0703: solid wire application

Note: terminate solid wires before
attaching the cover



Standards: 4300.0701/02/03: NEMA 5-15R
4300.0705: UL 498, CSA 22.2, NEMA 1-15R

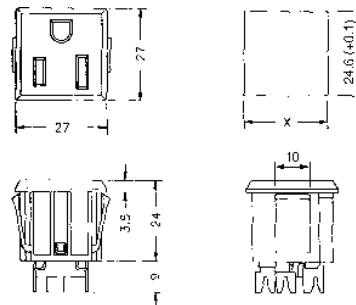
4300.0701



panel thickness 0.8 – 1.6mm

PANEL THICKNESS	L
0.8 mm	24 ± 0.1
1.0 mm	24.6 ± 0.1
1.2 mm	25.2 ± 0.1
1.6 mm	26.2 ± 0.1

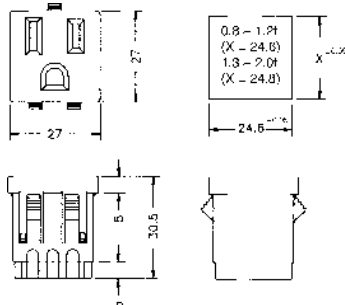
4300.0702



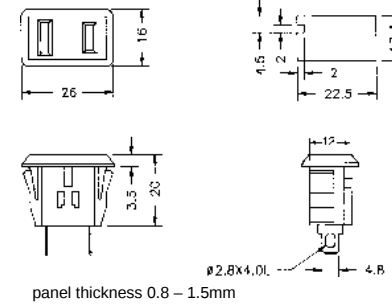
panel thickness 0.8 – 1.6mm

PANEL THICKNESS	X
0.8-1.2 mm	24.6 ± 0.1
1.3-1.6 mm	24.8 ± 0.1

4300.0703



4300.0705



panel thickness 0.8 – 1.5mm

Order Numbers (type)

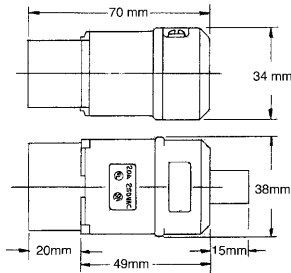
NEMA	Protection Class	Terminal / socket type	Panel
4300.0701 (0709)	Class I	solder/quick-connect terminals .187 x .020" (4.8 x 0.6mm)	0.8-1.6mm
4300.0702 (0709-1)	Class I	V-slotted terminals (14 AWG)	0.8-1.6mm
4300.0703 (0710)	Class I	sockets for quick-connect tabs .205" (5.2mm) or solid wire termination (12-14 AWG)	0.8-3.0mm
4300.0705 (0715)	Class II	solder/quick-connect terminals .187 x .020" (4.8 x 0.6mm)	0.8-1.5mm

PLUG MATES Rewireable



4300.0922

NEW
20 Amp



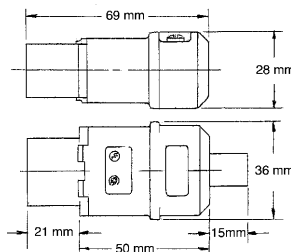
4300.0922 (mates with C19 outlet)

- For "cold" connections 65°C, Protection Class I
- AC inlet plug for high currents, with straight cable entry
- For North American cordage 16/3 SJ to 12/3 SJ (.325 to .475" dia.), or International (HAR Cord) 3x1.5mm² to 3x2.5mm² (8 to 12mm dia.)
- Disassemble plug for cable connection
- Housing: thermoplastic; prongs and terminals: brass
- For mating ac outlet see 6653, page 18

UL	listing	20A/250V	File # E96454
CSA	certification	20A/250V	File #LR702825
TUV	pending		



4300.0921



4300.0921 (mates with C20 inlet)

- For "cold" connections 65°C, Protection Class I
- AC outlet plug for high currents, with straight cable entry
- For North American cordage 16/3 SJ to 12/3 SJ (.275 to .475" dia.), or International (HAR Cord) 3x1.5mm² to 3x2.5mm² (8 to 12mm dia.)
- Disassemble plug for cable connection
- Housing: thermoplastic; prongs and terminals: brass
- For mating ac inlet/filter see C20F, page 53
- For mating ac inlet see 6153, page 18

UL	listing	20A/250V	File # E96454
CSA	certification	20A/250V	File #LR702825
TUV	pending		



Standards: IEC 320/C19 (outlet), /C20 (inlet)

CORDSET



0888.0220

NEW
20 Amp

Medical grade cordset in development.
Contact Schurter Inc. for availability.

0888.0220 (mates with C20 inlet)

- North American cordset, with Nema 5-15P plug end
- SJT cordage (3x14 AWG), black, 8 foot length
- PVC molding
- For mating ac inlet/filter see C20F, page 53.
- For mating ac inlet see 6153, page 18

UL	listing	15A/125V *	File #E191239
CSA	certification	15A/125V *	File #LR702497

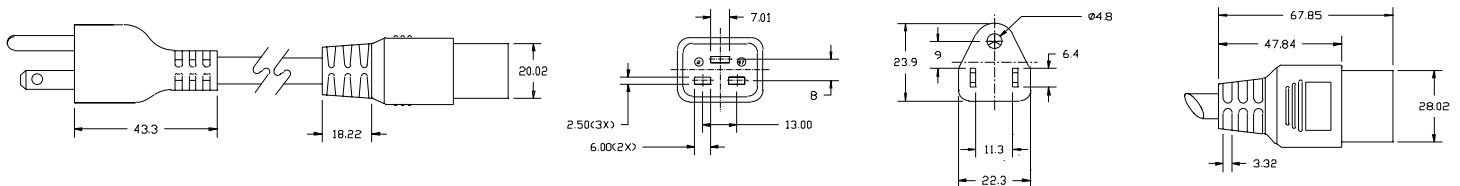
* Nema 5-15P max. rating



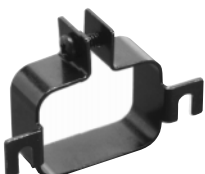
Standards:
IEC 320/C19 (outlet end)



Standards:
Nema 5-15P (plug end)

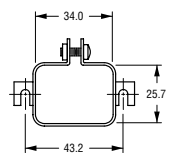


CORD RETAINING CLAMP prevents loosening or accidental removal of plug

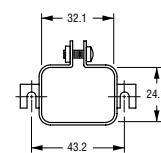
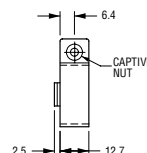


NEW

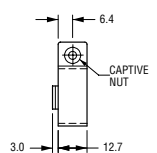
Contact Schurter Inc.
for ordering data



For rewireable plug mate 4300.0921



For cordset

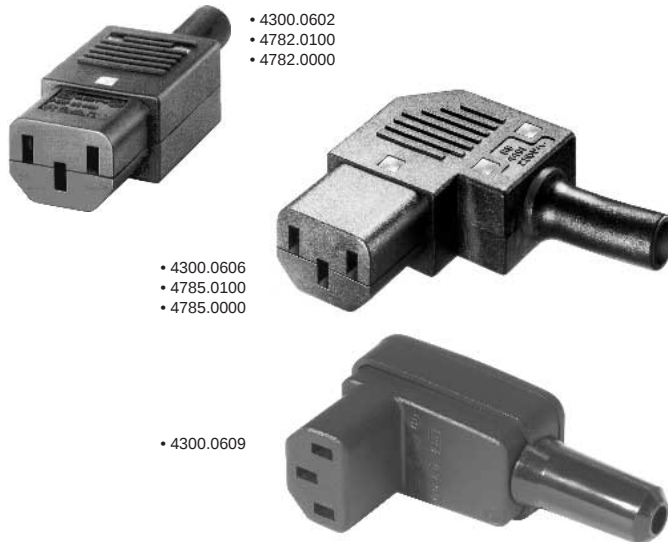


PLUG MATES Rewireable



NEW Enhanced designs now available:

- Captive internal contacts for easier and more reliable wiring
- Cable clamp screw mounts inside the plug to secure cable



- For "cold" connections 70°C, Protection Class I
- AC outlet plugs with straight or 90° cable entry

Standard 4300 Series:

- Max. wire size 18 AWG (1.0 mm²)
- Disassemble plug for cable connection
- Material: thermoplastic, UL 94V-O (4300.0609 UL 94V-2)
- Contact material: brass, nickel-plated

		4300.0602	4300.0606 / 0609
UL	recognition	10A/250V * File #E96454	File #E96454
CSA	certification	10A/250V * File #LR70111	File #LR70111
VDE	approval	10A/250V File #63826	File #69635
SEMCO	approval	10A/250V File numbers on request	File numbers on request
SEV	approval	10A/250V	
*4300.0609: 15A/125V, 10A/250V UL, CSA			

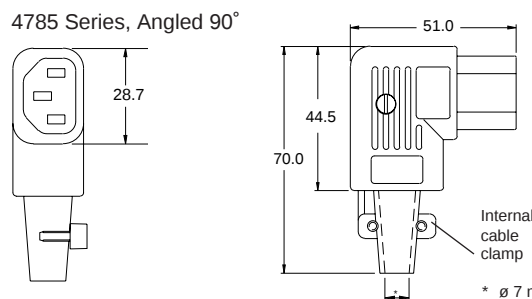
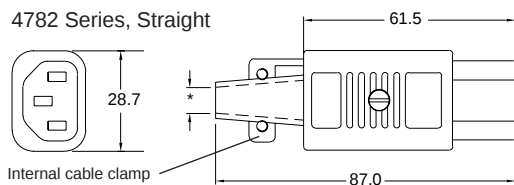
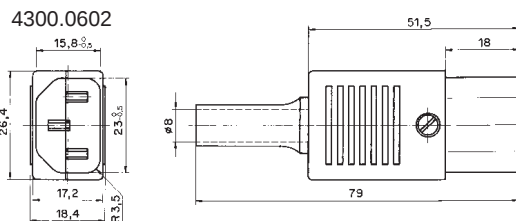
Enhanced 4782 / 4785 Series:

- Captive internal contacts
- Cable clamp screw mounts inside the plug to secure cable
- Strain reliefs for either harmonized 1.0 mm², or 14 AWG cable sizes
- Body material: PA6, UL 94V-O
- Contact material: brass

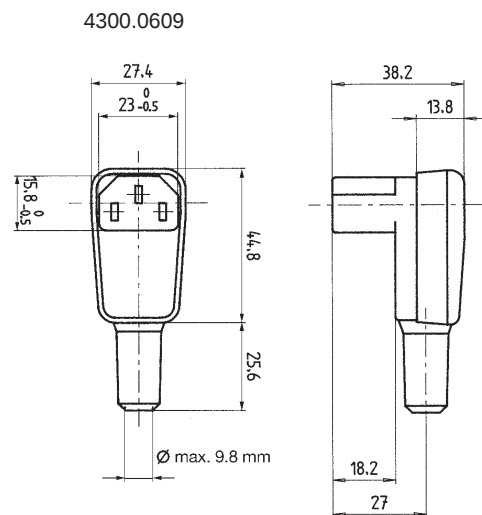
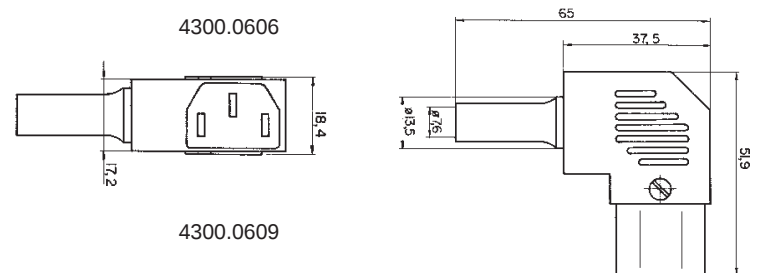
UL	recognition	15A/250V	File #E83589(M)
CSA	certification	15A/250V	File #LR56242-15
VDE	approval	10A/250V	File #100043



Standards: EN60320; IEC 320/C13



* Ø 7 mm for 1.0mm² cable
Ø 8.5 mm for 14 AWG cable



Order Numbers (type)

Outlet plug, cable entry straight (in plug axis)	Outlet plug, cable entry angled (90° to plug axis)	Outlet plug, cable entry angled (90° to plug axis)	Max. cable size
4300.0602 (P587)	4300.0606 (P587SE)	4300.0609 (SFO430)	18 AWG
4782.0100	4785.0100		14 AWG
4782.0000	4785.0000		1.0 mm ²

PLUG MATES

Rewireable – For “Hot” connections 120°C



NEW

**Enhanced designs
now available:**

- Captive internal contacts for easier and more reliable wiring
- Strain reliefs for either harmonized 1.0 mm², or 14 AWG cable sizes



• 4300.0603
• 4781.0100
• 4781.0000



• 4300.0607
• 4784.0100
• 4784.0000

- AC outlet plugs with straight or 90° angled cable entry
- For “hot” connections 120°C, Protection Class I

Standard 4300 Series:

- Max. wire size 16 AWG (1.5 mm²)
- Disassemble plug for cable connection
- Material: thermoplastic, UL 94V-2
Contact material: brass

UL	listing	15A/250V	File #E96454
CSA	certification	15A/250V	File #LR38456
VDE	approval	10A/250V	File #73759

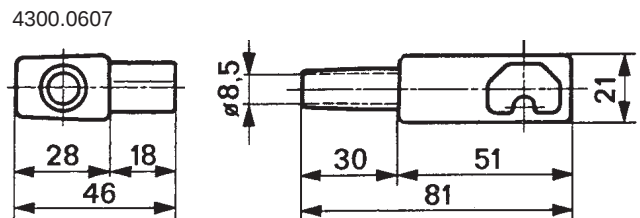
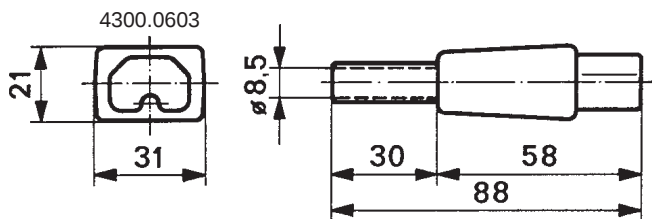
Enhanced 4781/4784 Series:

- Captive internal contacts
- Cable clamp screw mounts inside the plug to secure cable
- Strain reliefs for either harmonized 1.0 mm², or 14 AWG cable sizes
- Disassemble plug for cable connection
- Body material: PA6, UL 94V-0
Contact material: brass

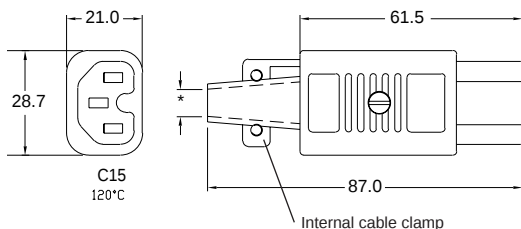
UL	recognition	15A/250V	File #E83589(M)
CSA	certification	15A/250V	File #LR56242-15
VDE	approval	10A/250V	File #100043



Standards: EN60320; IEC 320/C15

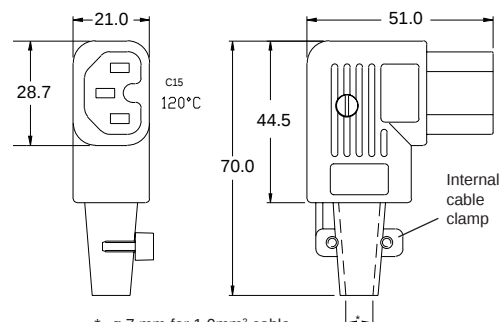


4781 Series, Straight



* Ø 7 mm for 1.0mm² cable
Ø 8.5 mm for 14 AWG cable

4784 Series, Angled 90°



* Ø 7 mm for 1.0mm² cable
Ø 8.5 mm for 14 AWG cable

Order Numbers (type)

Outlet plug, 120°C, cable entry straight (in plug axis)	Outlet plug, 120°C, cable entry angled (90° to plug axis)	Max. Cable Size
4300.0603 (8943.W)	4300.0607 (8943.L.W)	16 AWG
4781.0100	4784.0100	14 AWG
4781.0000	4784.0000	1.0 mm ²

CORDSETS International



For "cold" connections 70° C, Protection Class I
Standards: EN 60320; IEC 320 / C13



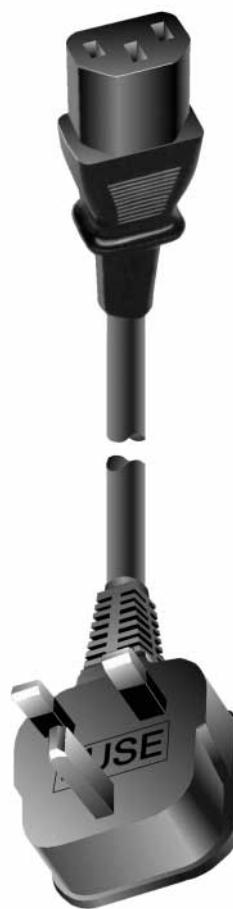
North America
Standards: UL 817,
CSA 22.2-21 and 182.3



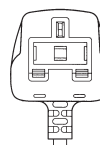
Japan
Standard: JIS 8303



Continental Europe
Standard: CEE 7 / VII



**United Kingdom,
Hongkong, Malaysia,
Singapore;** Standards:
BS 1363A; BS 4491



Italy
Standard: CEI 23-16 / VII



- Cord type: SJT
- Conductor: 3 x 18 AWG
- Strand: 41 / 0.16 mm
- Length: 8 feet
- Overall Dia.: 7.80 mm
- Rated 10 amps/125 volts
- Color: black

- Cord type: HVCTF3G0.75
- Conductor: 3 x 0.75 mm²
- Strand: 30 / 0.18 mm
- Length: 2.00 meters
- Overall Dia.: 7 mm
- Rated 7 amps/125 volts
- Color: black

- Cord type: HO5VV-F3G1.0
- Conductor: 3 x 1.00 mm²
- Length: 2.50 meters
- Overall Dia.: 7.20 mm
- Rated 10 amps/250 volts
- Color: black

- Cord type: HO5VV-F3G1.0
- Conductor: 3 x 1.00 mm²
- Length: 2.50 meters
- Overall Dia.: 7.20 mm
- Rated 10 amps/250 volts
- Includes 13 amp fuse
- Color: black

- Cord type: HO5VV-F3G1.0
- Conductor: 3 x 1.00 mm²
- Length: 2.50 meters
- Overall Dia.: 7.20 mm
- Rated 10 amps/250volts
- Color: black

Order Numbers

4300.0901

4300.0902

4300.0903

4300.0904

4300.0905

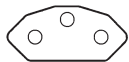
CORDSETS International



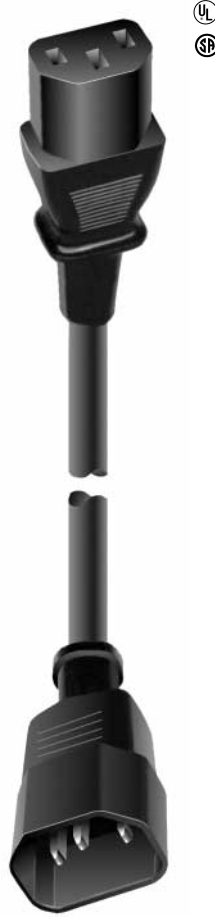
For "cold" connections 70° C, Protection class I
Standards: EN 60320; IEC 320 / C13



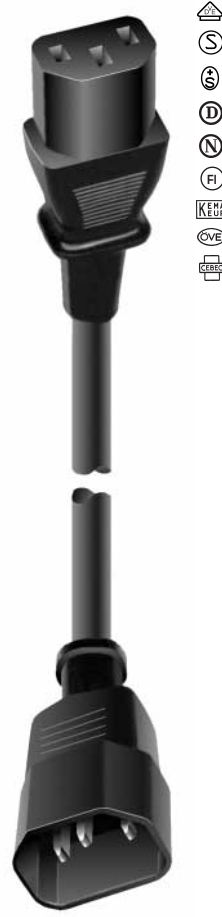
Switzerland
Standard: SEV 1011



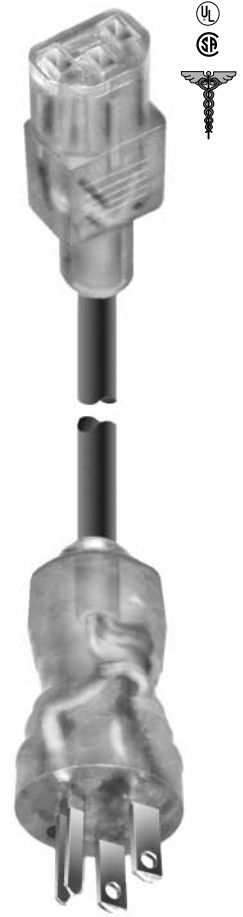
**Australia
New Zealand**
Standards: AS 3112-1990,
AS 3109 C13



N. American Jumper
Standards: UL 817, CSA
C22.2-21 and 182.3,
IEC 320-2-2

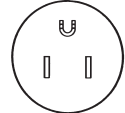


International Jumper
Standards: EN 60320 C14,
IEC 320-2-2



Medical Grade
Standards: NEMA 5-15P

Medical caution labels
available on request



- Cord type: HO5VV-F3G1.0
- Conductor: 3 x 1.00 mm²
- Length: 2.50 meters
- Overall Dia.: 7.10 mm
- Rated 10 amps/250 volts
- Color: black

- Cord type: HO5VV - F3G1.0 (4300.0907); 3ASL/ 1003G1.0 (4300.0908)
- Conductor: 3 x 1.00 mm²
- Length: 2.50 meters
- Overall Dia.: 7.20 mm
- Rated 10 amps/250 volts
- Color: black

- Cord type: SJT
- Conductor: 3 x 18 AWG
- Strand: 41 / 0.16 mm
- Length: 1.00 meters
- Overall Dia.: 7.80 mm
- Rated 10 amps/125V
- Color: black

- Cord type: HO5VV-F3G1.0
- Conductor: 3 x 1.00 mm²
- Strand: 32 / 0.20 mm
- Length: 1.00 meter
- Overall Dia.: 7.10 mm
- Rated 10 amps/250 volts
- Color: black

- Cord type: SJT
- Conductor: 3 x 18 AWG
- Strand: 41 / 0.16 mm
- Length: 10 feet
- Overall Dia.: 7.80 mm
- Rated 10 amps/125, 250 volts; 15A/125 volts
- Color: clear

Order Numbers

4300.0906

4300.0907 (acc. to EANSW)
4300.0908 (acc. to QEC)

4300.0909

4300.0910

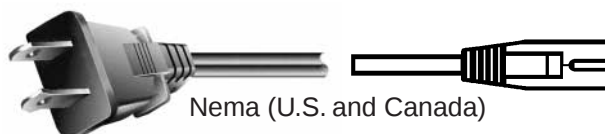
4300.0920

Cordsets

Miniature, Low Current (2.5A/250V)



Europlug



Nema (U.S. and Canada)



Continental Europe



United Kingdom



CMF C6

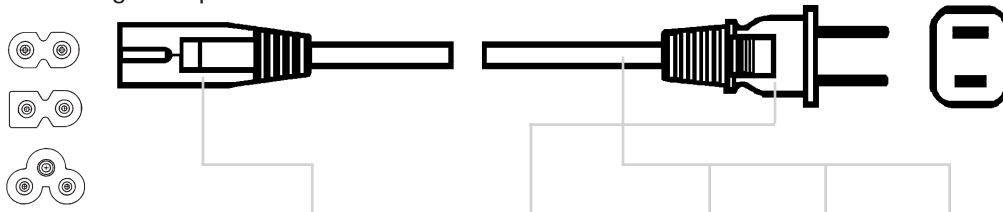


CMF C8 (polarized)



CMF C8

Ordering example for cordsets:



For CMF low current inlet / switch, see page 31

Order Numbers

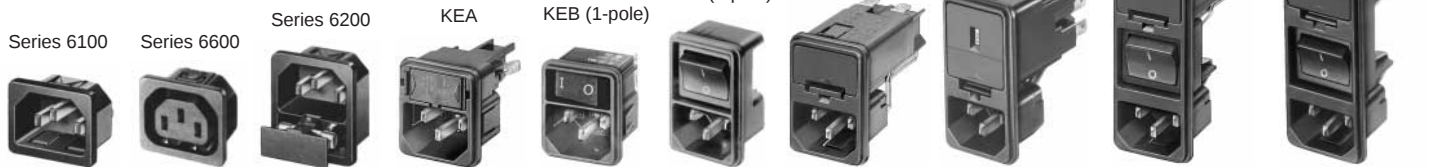
Cordset	Equipment End	Destination End	Cordage	Color	Length of Cable (standard)*	Rated Current	Approvals
CS01.0221.150	C7 plug (non-polarized) mates to C8 connector	Nema 1-15P	standard SPT2	Black	1500mm	7A /125V	UL #E55943SP CSA #LR035162
CS02.0221.150	C7 plug (polarized) mates to C8 connector	Nema 1-15P	standard SPT2	Black	1500mm	2.5A/250V	UL #E136285; CSA #LR86473 (destination end), #LR93548 (equipment end)
CS01.0121.150	C7 plug (non-polarized) mates to C8 connector	Europlug CEE 7/16	H03VVH2-F	Black	1500mm	2.5A/250V	VDE, SEV, Semko, KEMA, NEMKO, OVE, CEBC, DEMKO, SETI, UTE, IMQ
CS01.0321.150	C7 plug (non-polarized) mates to C8 connector	Continental Europe CEE 7/7	H03VVH2-F	Black	1500mm	2.5A/250V	VDE, Semko, NEMKO, OVE, CEBC, SETI, UTE, KEMA
CS01.0421.150	C7 plug (non-polarized) mates to C8 connector	United Kingdom BS 1363	H03VVH2-F	Black	1500mm	2.5A/250V	ASTA (United Kingdom)
CS03.0421.150	C5 plug (polarized) mates to connector C6	United Kingdom BS 1363	H03VV-F	Black	1500mm	2.5A/250V	ASTA (United Kingdom)
CS03.0521.150	C5 plug (polarized) mates to connector C6	Schuko Plug CEE 7/7	H03VV-F	Black	1500mm	2.5A/250V	VDE, Semko, NEMKO, OVE, CEBC, SETI, UTE, KEMA
CS03.0621.150	C5 plug (polarized) mates to connector C6	North America NEMA 5-15P (U.S.)	standard SPT2	Black	1500mm	2.5A/250V	UL, CSA

*Other cable lengths available. Contact Schurter, Inc. for minimums and lead-times.

Accessories For AC Inlets, Plugs and Power Entry Modules



**Insulation Cover for
AC Inlets, Outlets and
Power Entry Modules**



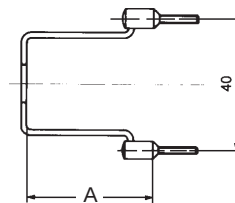
Technical Data:

- Material: flexible plastic PVC
- Surface resistance: $7.8 \times 10^8 \Omega$ at 23° C, 63% humidity
- Easily mountable from back side
- Oxygen Index Rating: 30 (tested by Cookson Labs)
Based on the Oxygen Index Rating, material qualifies for UL 94V-O

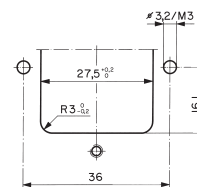
Order Numbers

Series	Order No.	Series	Order No.
KEA (except pcb mount type)	0859.0047	KG / CG with or without bowden cable	0859.0109
KEB (1-pole) all part numbers	0859.0047	CD with or without bowden cable	0859.0077
KEB (2-pole) all part numbers	0859.0075	CE all part numbers	0859.0108
KEC / KFC all part numbers	0859.0072	Series 6100 / 6102 / 6110 / 6120	0859.0048
KD with or without bowden cable	0859.0074	Series 6200 / 6202 / 6220 / 6600	0859.0047
KE all part numbers	0859.0076		

Cord Retaining Clamp (to prevent loosening or accidental removal)



0888.0001
Clamp with hexnuts



Drawing for 0888.0004/0005
only: Clamp with hexnuts

For filter type:
nominal size +0.5mm

Selection Chart for Cord Retaining Clamp

Select desired inlet and plug. Match corresponding number to legend at right to identify retaining clamp order number.

Inlet \ Plug																		
	KEA snap-in	KEA / KFA screw-on	KEB I snap-in	KEB I / KFB I screw-on	KEB II / KFB II	KEC / KFC	KD / CD	KE / CE	KG / CG	KFS / KFX	FELCOM 54 / 64	5100 screw-on	5110 screw-on	5200 screw-on	5220 screw-on	6100 screw-on	6100 snap-in	6110 screw-on
4300.0602	3	2	3	2	3	3	3	3	3	1	3	1	1	2	2	1	3	
4300.0603																	4	5
4300.0407																		6

Order No.	Dim. A (mm)
1 0888.0001	38.0
2 0888.0004	39.0
3 0888.0005	41.0
4 0888.0015	45.5
5 0888.0016	48.0
6 0888.0017	43.0

PowerTel Tamper-Evident Plug

- Determines when equipment has been used
- Ideal for sorting out sterilized versus non-sterilized or used equipment
- Fits any IEC 320/C14 receptacle
- For "cold" connections (70°C), use part no. 0888.0250
- For "hot" connections (120°C to 155°C), use part no. 0888.0251

