

INTERNATIONAL APPROVAL CHART

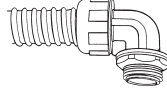
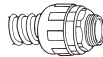
Code	Logo	Country	Code	Logo	Country	Code	Logo	Country	Code	Logo	Country
1.		Great Britain	6.		Finland	11.		Norway	16.		Australia
2.		Great Britain	7.		France	12.		Sweden	17.		New Zealand
3.		Austria	8.		Germany	13.		Switzerland	18.		South Africa
4.		Belgium	9.		Holland	14.		U.S.A.	19.		Israel
5.		Denmark	10.		Italy	15.		Canada			

(12958)

FLEXIBLE NONMETALLIC ELECTRICAL CONNECTORS



- Molded of % Nylon; ASTM D-4066-82
- Flammability Classification 94V-2
- Liquidtight, Nonmetallic
- UL Listed, CSA Certified



Prefix SLC in mfg. part no. number indicates straight connector; prefix RLC indicates right-angle connector. Color: black.

Mfg. Part No.	Trade Sizes	Thread Size	Stock No.	Price Each
● SLC3/8 BK080	0.375" (9.53)	1/2 NPT	06M3854	3.93
● SLC1/2 BK080	0.500" (12.70)	1/2 NPT	86K8704	4.41
● SLC1 BK080	1.00" (25.40)	1 NPT	06M3853	9.82
● RLC3/8 BK080	0.375" (9.53)	1/2 NPT	85K9575	5.34
● RLC1/2 BK076	0.500" (12.70)	1/2 NPT	28B6277	5.74
● RLC3/4 BK076	0.750" (19.05)	3/4 NPT	96B7414	903.62
● RLC1 BK076	1.00" (25.40)	1 NPT	28B6275	17.33

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FLEXIBLE CONDUIT CONNECTORS



Screw directly onto 3/8" (9.53) flexible conduit. Accept steel or aluminum conduit. No tools, screws, bushings, or locknuts required for installation. Snap into knockout hole in panel or box. Provides low profile on both sides of mounting surface. Rated 125°C max. Fully grounded. UL listed, CSA certified.

Mfg. Part No.	Connector Type	Stock No.	Price Each
			1-9
● 207370-1	Straight-Thru	92F4839	0.51
● 207508-1*	Right-Angle	66F3452	1.35

*Not CSA certified (62470)

STRAIGHT CORRUGATED PLASTIC TUBING CONNECTIONS



One-piece, quick screw-on connections ideal for flexible corrugated plastic tubing, ordered separately on page 1430. High-quality, impact-resistant plastic screw connection case with hexagon wrench surface and fixed connecting PG-thread acc. to DIN 40430. Feature integrated snap-on sleeve and Santoprene® sealing. Temperature range: -30°C to +100°C. Color: black. For use with CPC connectors, ordered separately on page 780.



Mfg. Part No.	CPC Shell Size	Tubing O.D.	PG-Thread Size	Stock No.	Price Each
					1-24
● 969803-2	11	0.51"	9	94B6731	2.55
● 969803-3	13	0.62"	11	94B8421	2.16
● 969803-4	17	0.83"	16	94B8066	2.73
● 969803-5	23	1.12"	21	94B8398	4.87

(48273)

CORRUGATED PLASTIC TUBING CONNECTION ELBOWS



One-piece, quick screw-on 90° elbow connections ideal for flexible corrugated plastic tubing, ordered separately on page 1430. High-quality, impact-resistant plastic screw connection case with fixed connecting PG-thread acc. to DIN 40430. Feature integrated snap-on sleeve and Santoprene® sealing. Temperature range: -30°C to +100°C. Color: black. For use with CPC connectors, ordered separately on page 780.



Mfg. Part No.	CPC Shell Size	Tubing O.D.	PG-Thread Size	Stock No.	Price Each
					Each
● 969817-2	11	0.51"	9	94B8580	3.92
● 969817-3	13	0.62"	11	94B8454	4.66

(48274)

ACCESSORIES FOR CPC CONNECTORS



Flexible white cable counter nuts and black cable O-ring seals for use with CPC connectors, ordered separately on page 780.



Mfg. Part No.	CPC Shell Size	Stock No.	Price Each
			Each
● 796260-2	11	94B8335	0.29
● 796260-3	13	94B8326	0.36
● 796260-5	17	94B8337	0.39
● 796260-6	23	94B8332	0.51

Mfg. Part No.	CPC Shell Size	Stock No.	Price Each
			Each
● 796257-2	11	94B8312	0.59
● 796255-2	13	94B8310	0.64
● 796255-3	17	94B8322	0.69

(48276)

POLYUFF® STRAIGHT LIQUIDTIGHT FITTINGS



- Corrosion resistant
- Neoprene O-ring seal at hub or enclosure
- Removable ferrule aids installation and secures conduit against pullout

Type 4X, 12 and 13. UL listed, CSA certified.

Mfg. Part No.	Trade Size	Stock No.	Price Each
			1-9
● P050NGYA	1/2" (16)	93F6907	2.67
● P075NGYA	3/4" (21)	93F6908	3.72

(80242)

CONDUIT – CONNECTORS

MINIATURE NYLON SNAP-IN CORD CONNECTORS



Corrosion-resistant nylon. Offer spiral for cord protection and positive snap-action to prevent pull-out.

Table with 5 columns: Mfg. Part No., Max. Chassis Thick. (in.), Cord Dia. (in.), Stock No., Price Each. Rows include HS1001G, HS1003GPK25*, HS1004G.

*Sold per Pkg. of 25 (73836)

SWIVELLOCK® MULTI-POSITION LIQUIDTIGHT CONNECTORS



- Allow straight feed of wires
Swivel to any position from straight to 90°
One fitting for all applications
Made from corrosion-resistant nylon
Available in black or gray for use with non-metallic conduit or flexible tubing



Non-metallic nylon in black for use with PolyTuff™ tubing, on page 1429. NEMA type 4, 4X, 12, 13. UL listed, CSA certified.

SWIVELLOCK® CONNECTORS

Table with 6 columns: Mfg. Part No., Trade Size, Length, Color, Stock No., Price Each. Rows include PS0509NBK, PS0509NGY, PS0759NBK, PS0759NGY.

(2688)

DELUXE STRAIGHT MALE THREAD LIQUIDTIGHT CORD GRIPS



- Corrosion-resistant stainless steel mesh
Multi-weave grip controls ar-d-of-bend and prevents cable pullout
Neoprene bushing makes a watertight seal around cable
Aluminum NPT fitting

Suitable for indoor or outdoor use. UL listed, CSA certified.

LIQUIDTIGHT CORD GRIPS

Table with 5 columns: Mfg. Part No., N.P.T. Hub Size, Cord Diameter, Stock No., Price Each. Rows include 07401018, 07401025.

(2690)

STRAIGHT MALE CORD CONNECTORS



- Available machined aluminum or corrosion-resistant nylon
For nylon, add CR suffix to mfg. part number
Color-coded Gotcha® ring offers liquidtight performance and pull-out protection



SHC1010

SHC1032

UL listed, CSA certified. Other sizes available; go online or call.

MACHINED ALUMINUM STRAIGHT MALE CORD CONNECTORS

Table with 7 columns: Mfg. Part No., N.P.T. Hub Size, Color Code, Cord Diameter, Form Size, Stock No., Price Each. Rows include SHC1010, SHC1011, SHC1015, SHC1016, SHC1017, SHC1022, SHC1023, SHC1024.

➔ CONTINUED ➔

STRAIGHT MALE CORD CONNECTORS (CONT.)

Table with 7 columns: Mfg. Part No., N.P.T. Hub Size, Color Code, Cord Diameter, Form Size, Stock No., Price Each. Rows include SHC1032, SHC1037, SHC1038.

NYLON STRAIGHT MALE CORD CONNECTORS

Table with 7 columns: Mfg. Part No., N.P.T. Hub Size, Color Code, Cord Diameter, Form Size, Stock No., Price Each. Rows include SHC1022CR, SHC1023CR, SHC1035CR, SHC1037CR.

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SQUEEZE CONNECTORS



Durable squeeze connectors will fit every size of armored and leaded cable and flexible conduit. Malleable iron construction. UL listed, CSA certified.

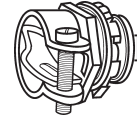
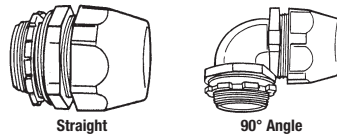


Table with 8 columns: Mfg. Part No., Cable Opening (Min, Max), Trade Size, KO Size, Stock No., Price Each (1-9, 10-24, 25-49). Rows include 255, 256, 257*, 277*.

*UL listed for flexible metal conduit only (39402)

THE BULLET™ LIQUIDTIGHT NONMETALLIC CONNECTORS



Straight

90° Angle

Corrosion-resistant industrial fittings for conduit install fast and easy with high pullout resistance. Straight or 90° angle versions. Include locknut, captive sealing O-ring. Tapered ferrule fits variety of conduit diameters and field cuts. Ideal for type B nonmetallic liquidtight conduit and flexible nonmetallic tubing. UL listed, CSA certified. Meet NEMA 4, NEMA 6 standards.

STRAIGHT LIQUIDTIGHT CONNECTORS

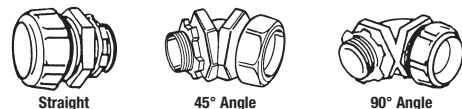
Table with 5 columns: Mfg. Part No., Conduit Size, Knockout Size, Stock No., Price Each. Rows include LT38P, LT50P, LT75P, LT100P, LT125P, LT150P, LT200P.

90° ANGLE LIQUIDTIGHT CONNECTORS

Table with 5 columns: Mfg. Part No., Conduit Size, Knockout Size, Stock No., Price Each. Rows include LT938P, LT950P, LT975P, LT9100P.

(6368)

LIQUIDTIGHT, FLEXIBLE CONDUIT FITTINGS



Straight

45° Angle

90° Angle

One-piece metal units snap in. Neoprene seal ring eliminates locknut. Straight, 45° angle, or 90° angle versions. Nylon-insulated throat. Tapered hub threads. Temperature range: -34°C to +105°C. UL listed, CSA certified.

Table with 5 columns: Mfg. Part No., Description, Hub and Conduit Size, Stock No., Price Each. Rows include 5332, 5333, 5334-TB, 5341, 5342+, 5352.

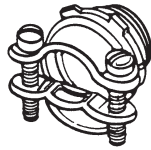
*Conduit size: 0.375" (9.53); +Sold in packages of 25 (6369)

CONDUIT – CONNECTORS

TWO-SCREW CONNECTORS



Thomas & Betts



Mfg. part no. 3301-TB is a steel connector for armored cable and flexible metal conduit. All others are metal connectors with threaded saddle for nonmetallic sheath cable and flexible cord. UL listed, CSA certified.

Mfg. Part No.	Cable Opening		Knockout Size	Package Qty.	Stock No.	Price per Pkg.	
	Max.	Min.				1-9	10-24
3301-TB	0.656"	0.390"	0.500"	100	94F1114	181.29	154.14
3302-TB	0.656"	0.250"	0.500"	Each	90F2618	1.66	1.50
3303-TB	0.820"	0.530"	0.750"	50	90F2619	122.42	...
3304	0.070"	0.690"	1.000"	25	94F1116	66.95	...
3305	1.385"	0.850"	1.250"	Each	90F2849	8.04	7.31

(6366)

BRAD POWER™ CONNECTORS



Woodhead
A Division of molex



Fig. 1



Fig. 2



Fig. 3



Fig. 4



Fig. 5



Fig. 6

- Trunk and drop wiring provides scalable, modular wiring solutions
- Pre-wired molded components eliminate concerns over mis-wiring
- Installs without raceways or conduit
- Lower installed costs
- Faster commissioning of industrial machinery
- NFPA-79, NEMA 6P, IP67 ratings, UL recognized

Bring reliable power to motors, lights, heaters and other electrical devices. Modular, flexible, scalable and code compliant wiring solutions that offer lower installed cost and faster commissioning of industrial machinery. Connect without tools, threading, pipe bending and wire pulling involved with installing conduit. Trunk and feeder cordsets offer durable components for the layout of a scalable wiring system for power distribution. Provide electrical power up to 30A, 600VAC/DC. Drop and branch cordsets feature a compact mini style connector, which allows for the quick connection of filed devices to trunk/feeder circuits. Can be wired quickly for applications up to 13A, 600VAC/DC. Cordsets are 5m.

4-POLE TRUNK/FEEDER CORDSETS

Mfg. Part No.	Fig.	Description	Current Rating (A)	Wire Size (AWG)	Stock No.	Price Each
● C04006A48M050	1	Single Ended Plug	25	10	35K7325	118.73
● C04000A48M050	...	Single Ended Receptacle	25	10	35K7320	118.73
● CC4030A48M050	2	Dual Ended Plug to Receptacle	25	10	31K8757	166.22

4-POLE DROP/BRANCH CORDSETS

● 104006A46M050	1	Single Ended Plug	10	14	15M1986	54.48
● 114030A46M050	3	Dual Ended Plug to Receptacle	10	14	93K6247	79.44

4-POLE TRUNK FEEDER RECEPTACLE

CR4006A30M005	4	Receptacle	25	10	39K4128	50.53
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4-POLE TEES AND REDUCING ADAPTERS

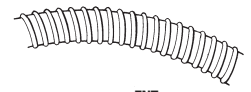
Mfg. Part No.	Fig.	Description	Current Rating (A)	Stock No.	Price Each
● TC40140-001	5	Trunk Tee Adapter, Plug-to-Receptacle	10	15M7376	87.84
● TC40C40-001	5	Trunk Tee Adapter, Plug to Receptacle w/Drop Connector	25	19M0207	95.16
● 1C4030-001	6	Trunk Reducer to Receptacle Drop Connector	10	93K6246	41.64

(88903)

FLEXIBLE NONMETALLIC ELECTRICAL TUBING



- Fusion of PVC Construction to Rigid PVC Core Forms Integral Extra-Flexible Tubing
- Smooth Inside Facilitates Easy Wire Pulling and Installation
- Uses Alpha Connectors to Ensure Liquidtight Integrity
- UL Recognized; CSA Certified (except for 1/4 sizes)



UL rated: 70°C. Black. Sold in 100' spools.

FNT

Mfg. Part No.	Maximum I.D.	Minimum O.D.	Stock No.	Price per Spool
● FNT1/4 BK005	0.405" (10.29)	0.560" (14.22)	93K7560	126.45
● FNT3/8 BK005	0.504" (12.80)	0.690" (17.53)	03F7391	134.41
● FNT1/2 BK005	0.642" (16.31)	0.820" (20.83)	03F7393	164.01
● FNT11/4 BK005	1.410" (35.81)	1.630" (41.40)	03F7399	362.70
● FNT11/2 BK007*	1.600" (40.64)	1.865" (47.37)	03F7401	530.49
● FNT2 BK007*	2.045" (51.94)	2.340" (59.44)	03F7403	731.77

*Sold in 50' spools (6364)

POLYTUFF® I LIQUIDTIGHT CONDUIT



- POLYTUFF® conduit features rigid PVC core bonded to flexible PVC jacket
- Replaces metallic conduit. Cuts clean, no burrs to trim
- Direct burial rated



UL listed, CSA certified. Sold in 100' spools.

Mfg. Part No.	Trade Size	Stock No.	Price per Spool	
			1-9	10-24
● G1050	1/2"	41M3263	52.39	...
● G1075	3/4"	41M3264	76.05	...

(80247)

POLYTUFF™ II TUBING/CONNECTORS



- Extra-flexible, black non-metallic PVC tubing
- Used in vibrating, flexing, motion and limited-space applications
- Cuts clean, no burrs to trim
- Installs with nylon connectors to resist pull out



UL recognized, CSA certified. Tubing sold in spools of 100'.

EXTRA-FLEXIBLE, LIQUIDTIGHT TUBING

Mfg. Part No.	Trade Size	Inner Diameter	Stock No.	Price per Spool	
				1-5	6-24
● B2050	0.500" (12.70)	0.632" (16.05)	41M2291	106.22	...
● B2075	0.750" (19.05)	0.830" (21.08)	41M2292	146.90	...

LIQUIDTIGHT STRAIGHT CONNECTORS

Mfg. Part No.	Trade Size	Knockout Hole Max.	Stock No.	Price Each
● P050NBKA	0.500" (12.70)	0.906" (23.01)	93F7725	3.80
● P075NBKA	0.750" (19.05)	1.141" (28.98)	93F6888	5.28

(2687)

CORRUGATED PLASTIC TUBING CONNECTIONS WITH UNEF- INNER THREAD



Tyco Electronics

One-piece, quick screw-on connections ideal for flexible corrugated plastic tubing, ordered separately on page 1430. High-quality, impact-resistant plastic screw connection case with hexagon wrench surface fixed UNEF-inner thread. Feature integrated snap-on sleeve and Santoprene® sealing. Temperature range: -30°C to +100°C. Color: black. For use with CPC connectors, ordered separately on page 780.



Mfg. Part No.	CPC Shell Size	Tubing O.D.	UNEF-Thread Size	Stock No.	Price Each
● 1-969809-3	13	0.62"	20	94B9055	3.44
● 2-969813-5	23	1.12"	18	94B9060	9.57

(48275)

CONDUIT – CONNECTORS/FLEXIBLE/OUTLET BOXES • PLUGS & CONNECTORS – GENERAL PURPOSE

**FLEXAQUICK™
CORRUGATED PLASTIC
TUBING**



Flexible, corrugated, all-plastic tubing provides protective insulation for electrical installations. Air and liquidtight, oil-resistant up to +80°C. Benzene resistant and highly resistant to acids and solvents. For use with plastic tubing connections; *ordered separately on page 1427* and with CPC connectors, *ordered separately on page 780*. Ring size: '164'. Color: black. UL recognized.



Mfg. Part No.	CPC Shell Size	Tubing O.D.	Stock No.	Price Each	
				1-9	
● 969789-2	0.51	0.51"	20M4200	111.27	
● 969789-3	0.62	0.62"	20M4248	183.26	
● 969789-4	0.83	0.83"	61J4035	222.53	
● 969789-5	1.12	1.12"	20M4252	474.98	

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**XTRAFLEX™
CORRUGATED
FLEXIBLE
NONMETALLIC
TUBING**

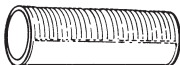


Tubing offers maximum flexibility in tight applications and fast, easy installation. Smooth inner diameter permits easy wire pulling. Color: black. UL recognized, CSA certified. **Sold in 100' spools.**

Mfg. Part No.	Size	Stock No.	Price per Spool	
			1-4	5-9
● EFC038	0.375" (9.53)	90F2857	100.05	90.84
● EFC050	0.500" (12.70)	90F2840	100.03	90.81
● EFC075	0.750" (19.05)	90F2841	151.46	137.51
● EFC100	1.000" (25.40)	90F2842	254.36	230.93
● EFC150*	1.500" (38.10)	93F7749	195.00	175.00
● EFC200*	2.000" (50.80)	93F7735	294.27	264.09

*Sold in spools of 50'
(40271)

**XTRAFLEX™
COMMERCIAL-GRADE
TYPE B SYSTEMS
CONDUIT**

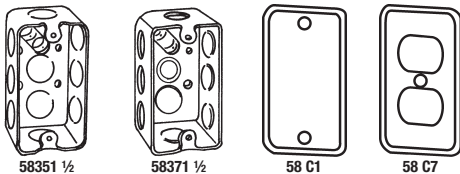


Black nonmetallic, liquidtight fittings. UL listed, CSA certified. Other colors available; *go online or call*. **Sold in 100' spools.**

Mfg. Part No.	Size	Stock No.	Price per Spool	
			1-4	5-9
● LTC050	0.500" (12.70)	90F2852	82.52	74.89
● LTC075	0.750" (19.05)	90F2853	113.82	103.29
● LTC100	1.000" (25.40)	48F2940	184.94	167.83

(6367)

OUTLET BOXES AND ACCESSORIES



4 x 2 1/4" OUTLET BOX
1 1/2" deep, with conduit knockouts. 10.3 cubic inch capacity.

Mfg. Part No.	Knockouts			Stock No.	Price Each	
	Ea. Side Conduit	Ea. End Conduit	Bottom Conduit		1-9	
58351 1/2	3—1/2"	1—1/2"	2—1/2"	48F3980	6.08	

4 x 2-1/8" OUTLET BOX
2-1/8" deep, with conduit knockouts. 14.5 cubic inch capacity.

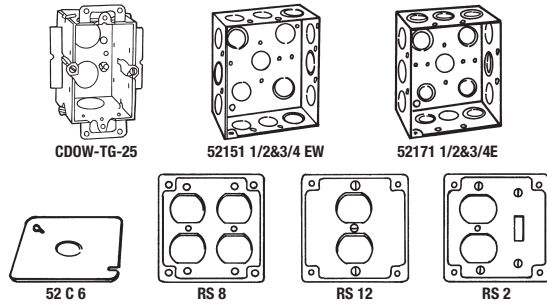
58371 1/2	3—1/2"	1—1/2"	2—1/2"	48F3981	6.92	
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4 x 2 1/4" OUTLET BOX COVERS

Mfg. Part No.	Description	Stock No.	Price Each	
			1-9	
58 C 1	Blank	48F3990	1.09	
58 C 7	For Duplex Flush Receptacle	48F3992	1.09	

(41270)

**SQUARE OUTLET/SWITCH BOXES
AND ACCESSORIES**



3 x 2" SWITCH BOX
2 1/2" deep gangable, with conduit knockouts. 12.5 cubic inch capacity. Flush ears.

Mfg. Part No.	Knockouts			Stock No.	Price Each	
	Ea. Side Conduit	Ea. End Conduit	Bottom Conduit		1-9	
CDOW-TG-25	1—1/2"	1—1/2"	2—1/2"	48F3982	17.02	

4"-SQ. OUTLET BOX
1-1/2" deep, with conduit knockouts. 21.0 cubic inch capacity.

52151 1/2&3/4 EW	2—1/2" 1—3/4"	2—1/2" 1—3/4"	3—1/2" 2—3/4"	48F3978	2.90	
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4"-SQ. OUTLET BOX
2-1/8" deep, with conduit knockouts. 30.3 cubic inch capacity.

52171 1/2&3/4 E	2—1/2" 1—1/2" & 3/4"E	2—1/2" 1—1/2" & 3/4"E	3—1/2" 2—1/2" & 3/4"E	48F3979	6.70	
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4"-SQ. COVERS

Mfg. Part No.	Description	Stock No.	Price Each
52 C 6	Flat, with 1/2" Knockout	48F3983	2.91

4"-SQ. DEVICE COVERS
1 1/2" deep, 5.0 cubic inch capacity.

RS 8	For Two Duplex, Flush Receptacles	48F3986	3.67
RS 12	For One Duplex, Flush Receptacle	48F3987	6.53
RS 2	For One Toggle Switch and One Duplex Flush Receptacle	48F3989	8.90

(40774)

**VALISE® TWIST-LOCK® PLUGS AND
CONNECTORS**



Valise® Twist-Lock® plugs and connectors feature devices available in traditional black with white cord grips. Yellow with black cord grips are also available; *go online or call*. The removable cord grip inserts offer a simple way of accommodating a wide range of cord diameters, while providing a powerful hold to prevent slippage and strain. One-piece valise-style body offers unique interlocking lugs that secure the body together for strength and security as the device folds to grip the cord, even with rough use. Cord range: **HBL45** and **HBL47** series = 0.220-0.660" (5.6-16.8); **HBL23** series = 0.325-0.720" (8.26-18.3); **HBL26** series = 0.590-0.930" (15.0-23.6). UL listed, CSA certified, CE compliant.

PLUGS

Mfg. Part No.	Rating	NEMA	Stock No.	Price Each	
				1-5	6-10
● HBL4723VBK	15A, 125V	L5-15P	91F2344	10.56	9.70
● HBL4573VBK	15A, 250V	L6-15P	91F2346	11.49	10.55
● HBL4773VBK	15A, 277V	L7-15P	91F2348	10.68	9.80
● HBL2311VBK	20A, 125V	L5-20P	91F2350	13.00	11.93
● HBL2321VBK	20A, 250V	L6-20P	91F2352	13.00	11.93
● HBL2331VBK	20A, 277V	L7-20P	91F2354	13.00	11.93
● HBL2611VBK	30A, 125V	L5-30P	41M3270	19.14	17.58
● HBL2621VBK	30A, 250V	L6-30P	91F2358	19.14	17.58

CONNECTORS

● HBL4729VBK	15A, 125V	L5-15R	91F2345	15.90	14.59
● HBL4579VBK	15A, 250V	L6-15R	91F2347	17.87	16.41
● HBL4779VBK	15A, 277V	L7-15R	91F2349	16.82	15.45
● HBL2313VBK	20A, 125V	L5-20R	91F2351	19.84	18.22
● HBL2323VBK	20A, 250V	L6-20R	91F2353	18.91	17.36

➤ CONTINUED ➤

PLUGS & CONNECTORS – GENERAL PURPOSE

VALISE® TWIST-LOCK® PLUGS AND CONNECTORS (CONT.)

CONNECTORS

Mfg. Part No.	Rating	NEMA	Stock No.	Price Each	
				1-5	6-10
● HBL2613VBK	30A, 125V	L5-30R	91F2357	38.86	33.67
● HBL2623VBK	30A, 250V	L6-30R	91F2359	38.86	33.67

(14838)

TWIST-LOCK® 2-POLE, 3-WIRE GROUNDING DEVICES



Mfg. Part No. HBL2311



Mfg. Part No. HBL2310



Mfg. Part No. HBL2313

Units are wire-ground except mfg. part nos. HBL9965C and HBL7565C. Accept 0.385-0.780" (9.78-19.81) diameter cord except mfg. part nos. HBL4720C, HBL4729C, and HBL7565C which accept 0.296-0.688" (7.52-17.48); and mfg. part nos. HBL2411, HBL2421, HBL2431 which accept 0.595-0.895" diameter cord. All are UL listed, CSA certified, except mfg. part no. HBL7565C.

TWIST-LOCK PLUGS

Mfg. Part No.	Rating	NEMA	Stock No.	Price Each	
				1-4	5-9
● HBL2311	20A, 125VAC/DC	L5-20P	81F2909	20.71	18.80
● HBL2321	20A, 250VAC/DC	L6-20P	81F2906	20.71	18.80
● HBL2611	30A, 125VAC/DC	L5-30P	46M3160	32.14	29.18
● HBL4720C	15A, 125VAC/DC	L5-15P	32F725	16.48	14.96
● HBL9965C	20A, 125/250VAC/DC	...	81F2917	22.46	20.39
● HBL2411	20A, 125/250VAC	L14-20P	66F5600	31.42	28.52
● HBL2421	20A, 3Ø/250VAC	L15-20P	66F5601	33.58	30.49
● HBL2431*	20A, 3Ø/480VAC	L16-20P	52F9729	33.89	30.77
● HBL2621	30A, 250VAC/DC	L6-30P	70B4658	32.45	29.46
● HBL4570C	15A, 250VAC/DC	L16-15P	70B4151	17.51	15.90

TWIST-LOCK RECEPTACLES

● HBL2310	20A, 125VAC/DC	L5-20R	98F1997	26.48	24.03
● HBL2320	20A, 250VAC/DC	L6-20R	50F5629	26.48	24.03
● HBL2610	30A, 125VAC/DC	L5-30R	30F1305	37.29	33.85
● HBL2410	20A, 125/250VAC/DC	L14-20R	66F5611	36.88	33.48
● HBL2420	20A, 3Ø/250VAC	L15-20R	66F5612	37.08	33.66
● HBL2620	30A, 250VAC/DC	L6-30R	13C2665	40.38	36.66

TWIST-LOCK CONNECTORS

● HBL2313	20A, 125VAC/DC	L5-20R	81F2910	32.14	29.18
● HBL2323	20A, 250VAC/DC	L6-20R	81F2907	32.14	29.18
● HBL2613	30A, 125VAC/DC	L5-30R	34F1141	63.97	58.07
● HBL4729C	15A, 125VAC/DC	L5-15R	34F1142	29.05	26.37
● HBL7565C	10A, 250V/15A, 125VAC/DC	...	34F1144	31.93	28.99
● HBL2625	20A, 3Ø/480VAC	L16-20R	66F5603	40.79	37.03
● HBL2623	30A, 250VAC/DC	L6-30R	52F9732	64.38	58.44
● HBL4579C	15A, 25VAC/DC	L6-15R	46F1296	29.98	27.21

TWIST-LOCK FLANGED INLETS

● HBL2315	20A, 125VAC/DC	L5-20P	70B5894	22.97	20.85
● HBL2325	20A, 250VAC/DC	L6-20P	46F1303	22.97	20.85
● HBL2615	30A, 125VAC/DC	L5-30P	70B5294	40.79	37.03

TWIST-LOCK FLANGED RECEPTACLES

● HBL2316	20A, 125VAC/DC	L5-20R	46F1295	38.11	34.60
● HBL2326	20A, 250VAC/DC	L6-20R	70B4222	38.53	34.97
● HBL2626	30A, 250VAC	L6-30R	66F5605	49.24	44.70

*3-pole, 4-wire (2872)

WATERTIGHT SAFETY-SHROUD TWIST-LOCK® SYSTEM



NEMA type 4X rated product line is offered in a complete family consisting of plugs, connector bodies and receptacles. Universal neoprene diaphragm seal accommodates a wide range of cord sizes from #16-3, SJ-#85, S, SO. All screws are Phillips/slotted combination. All models are 20 amps. More ampere and voltage combinations available; go online or call.



Mfg. Part No.	Key*	Description	Voltage	Stock No.	Price Each
					1-5
● HBL2310SW	R	2-Pole, 3-Wire	125V	52F1614	84.42
● HBL2311SW	MP	2-Pole, 3-Wire	125V	52F1615	67.80
● HBL2313SW	CB	2-Pole, 3-Wire	125V	52F1616	76.28
● HBL2320SW	R	2-Pole, 3-Wire	250V	52F1618	84.42
● HBL2321SW	MP	2-Pole, 3-Wire	250V	52F1619	67.80
● HBL2323SW	CB	2-Pole, 3-Wire	250V	52F1620	76.28
● HBL2730SW	R	3-Pole, 4-Wire	3 Ø 480VAC	91F2382	99.17
● HBL2731SW	MP	3-Pole, 4-Wire	3 Ø 480VAC	91F2383	104.60
● HBL2733SW	CB	3-Pole, 4-Wire	3 Ø 480VAC	91F2384	109.59

*R = receptacle; MP = male plug; CB = connector body (2976)

HARSH ENVIRONMENT PLUGS AND CONNECTORS



1447



1547



Rated for harsh environments, these plugs and connectors stand up to the toughest industrial applications. NEMA 5-15 plugs and connectors are constructed of an impact- and abrasion-resistant Neotex® rubber. They are Safety Yellow® and rated for 120VAC, 15A use. Super Safeway® units are impact- and abrasion-resistant. Watertite® units form an seal that meets the requirements of NEMA 4, 4X and 6, IP 65, 66 and 67 and resist high pressure hose down up to 1000psi. UL listed.

Mfg. Part No.	Description	Stock No.	Price Each
● 1447	Plug - Super Safeway	15M1991	12.24
● 1547	Connector - Super Safeway	15M1993	21.63
● 14W47	Plug - Watertite	15M1990	21.00
● 15W47	Connector - Watertite	15M1992	30.77

(2798)

ELASTOGRIP® PLUGS AND CONNECTOR BODIES



High-visibility yellow elastomer plugs and connectors for use where safety is critical. NEMA 5-15 plugs and connectors are rated 15A, 125VAC. Watertight connectors are IP65 and IP67 when closure plug inserted or when installed and used properly with a watertight plug. UL listed, CSA certified.



Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
HBL1447	Dusttight Plug	50F5633	14.16	13.00
HBL1547	Dusttight Connector	50F5634	29.46	26.88
HBL14W47	Watertight Plug	50F5635	26.16	24.09
HBL15W47	Watertight Connector	50F5636	42.62	36.57

(31991)

Talk to our team of engineers.

Chat live online with our expert technical team or connect to them by phone. Go online or call us today.

(94668)

PLUGS & CONNECTORS – GENERAL PURPOSE

STRAIGHT BLADE NYLON PLUGS AND CONNECTORS



Mfg. Part Nos. HBL5464VY, HBL5666VY, HBL5364VY, HBL5965VY
Mfg. Part No. HBL5969VY
Mfg. Part No. HBL5865VY

3-wire grounding except mfg. part no. HBL5865VY which is 2-wire, nonpolarized. UL listed.

PLUGS

Mfg. Part No.	Rating	Cord Diameter	NEMA	Stock No.	Price Each	
					1-5	6-10
● HBL5965VY	15A, 125VAC/DC	0.220-0.660"	5-15P	35B775	10.61	9.74
● HBL5865VY	15A, 125VAC/DC	0.218-0.385"	1-15P	31F1363	9.44	8.67
● HBL5965VBLK	15A, 125VAC/DC	0.220-0.660"	5-15P	66F5607	10.61	9.74
● HBL5666VY	15A, 125VAC/DC	0.220-0.660"	6-15P	35B765	13.40	12.31
● HBL5364VY	20A, 125VAC/DC	0.460-0.720"	5-20P	35B730	19.32	17.19
● HBL5666C	15A, 125VAC/DC	0.230-0.720"	6-15P	46F1294	19.58	17.98
● HBL5464VY	20A, 250VAC/DC	0.220-0.660"	6-20P	35B742	21.22	18.88
● HBL5466C	20A, 250VAC/DC	0.230-0.720"	6-20P	94F9749	26.16	24.09
● HBL9758VY	20A, 250VAC/DC	0.220-0.660"	2-20P	35B927	24.76	22.03

CONNECTORS

● HBL5969VY	15A, 125VAC/DC	0.220-0.660"	5-15R	81F2897	20.74	19.05
● HBL5669C	15A, 250VAC/DC	0.230-0.720"	6-15R	94F9751	34.80	30.16

STRAIGHT BLADE 3-WIRE GROUND DEVICES



Mfg. Part Nos. HBL5369C, HBL5269C
Mfg. Part Nos. HBL5366C, HBL5266C

- Heavy duty impact-resistant nylon construction
- Powerful cord clamp prevents strain on terminations
- Accepts a wide range of cord diameters
- Mates with all like-rated NEMA devices
- 15A and 20A, 2-pole, 3-wire grounding

Nylon 2-pole ground devices. 0.296-0.688" (7.52-17.48) diameter cord. Mfg. part no. HBL5266CA is an 8-position angle plug. UL listed, CSA certified.

PLUGS

Mfg. Part No.	Rating	NEMA	Stock No.	Price Each	
				1-5	6-10
● HBL5266C	15A, 125V AC/DC	5-15P	32F750	16.20	14.88
● HBL5366C	20A, 125V AC/DC	5-20P	35B732	22.14	20.33
● HBL5266CA	15A, 125V AC/DC	5-15P	52F9755	20.62	18.94

CONNECTORS

Mfg. Part No.	Rating	NEMA	Stock No.	Price Each	
				1-9	10-24
● HBL5269C	15A, 125V AC/DC	5-15R	35B701	26.04	23.76
● HBL5369C	20A, 125V AC/DC	5-20R	34F1143	36.82	31.92

2-POLE, 3-WIRE STRAIGHT BLADE PLUGS AND RECEPTACLES



HBL9331 HBL9330

- Heavy duty, impact-resistant thermo-plastic construction
- Plugs accept 0.625-1.187" diameter cord
- Mates with all like-rated NEMA devices
- 2-pole, 3-wire grounding, 30A and 50A

Mfg. part no. HBL9309: 30A, 125V. Mfg. part nos. HBL9330, HBL9331: 30A, 250V. Mfg. part nos. HBL9367, HBL9368: 50A, 250V. UL listed, CSA certified.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
● HBL9309	Plug, Nylon, Angle 4-Position, NEMA 5-30P	52F9738	66.95	59.85
● HBL9330	Receptacle, Black RTP, NEMA 6-30R	92F510	33.64	29.15
● HBL9331	Plug, Nylon, Angle 4-Position, NEMA 6-30P	52F9739	69.34	61.99

➔ CONTINUED ➔

2-POLE, 3-WIRE STRAIGHT BLADE PLUGS AND RECEPTACLES (CONT.)

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
● HBL9367	Receptacle, Black RTP, NEMA 6-50R	92F511	38.40	33.27
● HBL9368	Plug, Nylon, Angle 4-Position, NEMA 6-50P	66F5609	75.15	66.84

2-WIRE MIDGET PLUGS/CONNECTORS/RECEPTACLES



HBL7465V HBL7464V HBL7468

- Compact locking construction
- Plug and connector accept 0.220-0.385" diameter cord
- Flange devices have a stainless steel mounting flange and exposed terminals
- Mates with all rated ML-1R NEMA devices
- 2-pole, 2-wire non-grounding, 15A, 125V

Mfg. part nos. 7464V and 7465V fit 0.218"-0.375" (5.54-9.53) diameter cords. 2-pole, 2-wire. Brass casings with polished nickel finish. 15A, 125VAC/DC. UL listed.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-9	10-24
● HBL7464V	Valise Style Connector	93B4479	17.23	14.43
● HBL7465V	Valise Style Polarized Plug	31F1365	16.66	14.83
● HBL7466*	Flanged Inlet, Exposed Terminals	38F502	23.68	21.63
● HBL7467	Flanged Inlet, Exposed Terminals	70B5226	20.35	18.59
● HBL7468	Flanged Receptacle, NEMA ML-1R	38F503	19.82	18.11

* Non-polarized (2858)

3-POLE, 3-WIRE PHENOLIC DEVICES



HBL7567C HBL7555 HBL7556 HBL7485V

10A, 250VAC; 15A, 125VAC or DC. Mfg. part no. HBL7567C fits 0.296-0.688" (7.52-17.48) diameter cord; mfg. part no. HBL7555 fits 0.296-0.625" (7.52-15.88); mfg. part no. HBL7485V fits 0.300-0.430" (7.6-10.9).

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
● HBL7567C	Plug	31F1366	22.14	20.33
● HBL7555	Connector	38F510	46.02	42.04
● HBL7556	Flanged Inlet	38F511	33.15	28.56
● HBL7485V	Plug	52F9743	17.40	16.03

(2877)

STRAIGHT BLADE 2-POLE, 3-WIRE HOSPITAL-GRADE PLUGS AND CONNECTORS



Fig. 1 Fig. 2 Fig. 3

- Heavy duty Hospital-grade construction, made from impact-resistant nylon
- Powerful cord clamp prevents strain on terminations
- Accepts a wide range of cord diameters
- Mates with all like-rated NEMA devices
- 15A and 20A, 2-pole, 3-wire grounding

Accept 12/3S0 to 18/3SJ cord. 8100 series and 8200 series: 15A, 125VAC/DC. 8300 series: 20A, 125VAC/DC. UL listed, CSA certified. Order mating receptacles separately; go online or call.

8100 SERIES PLUG AND CONNECTOR

Mfg. Part No.	Description	Fig.	NEMA	Stock No.	Price Each	
					1-9	10-24
● HBL8115V	Plug	...	5-15P	35B815	12.16	10.99
● HBL8119V	Connector	...	5-15R	94F9527	21.69	19.61

8200 SERIES PLUGS AND CONNECTOR

● HBL8215C	Plug	3	5-15P	31F1341	16.54	14.95
● HBL8215CAT	Plug	1	5-15P	31F1343	22.56	20.40

➔ CONTINUED ➔

PLUGS & CONNECTORS – GENERAL PURPOSE • DISCONNECT SWITCHES

STRAIGHT BLADE 2-POLE, 3-WIRE HOSPITAL-GRADE PLUGS AND CONNECTORS (CONT.)

8200 SERIES PLUGS AND CONNECTOR

Mfg. Part No.	Description	Fig.	NEMA	Stock No.	Price Each	
					1-9	10-24
● HBL8215CT	Plug	3	5-15P	31F1342	21.79	19.71
● HBL8219C	Connector	2	5-15R	31F1344	28.91	26.14

8300 SERIES PLUGS AND CONNECTOR

● HBL8315C	Plug	3	5-20P	31F1358	21.90	19.80
● HBL8315CT	Plug	3	5-20P	31F1359	27.38	24.75
● HBL8319C	Connector	2	5-20R	31F1360	35.59	32.18

(2852)

2-POLE, 3-WIRE HOSPITAL-GRADE DEVICES



HBL23014HGB



HBL23001HGB



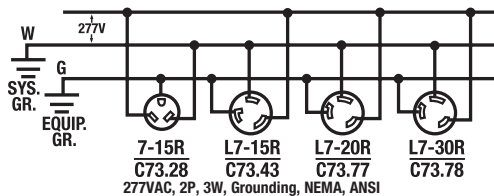
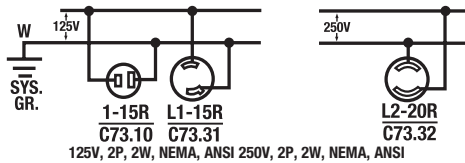
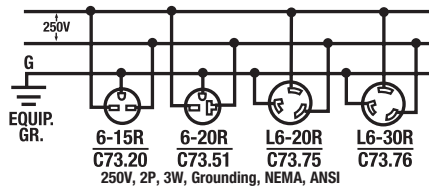
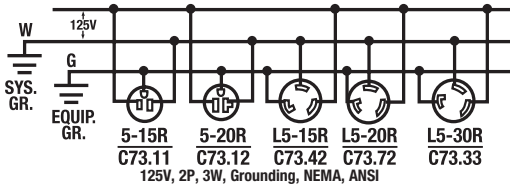
HBL24312

2-pole, 3-wire grounding nonexplosion-proof devices rated 20A, 125V, 60Hz, AC. For nonhazardous areas. Explosion-proof for operating rooms and class 1, division 1, group C atmospheres. Mfg. part no. HBL24312 is an explosion-proof plug. UL listed, CSA certified.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
● HBL23001HGB	Connector	41M3268	126.90	112.87
● HBL23014HGB	Plug	41M3269	128.67	114.57
● HBL24312	Epoxy Sealed Plug	81F2905	348.70	302.27

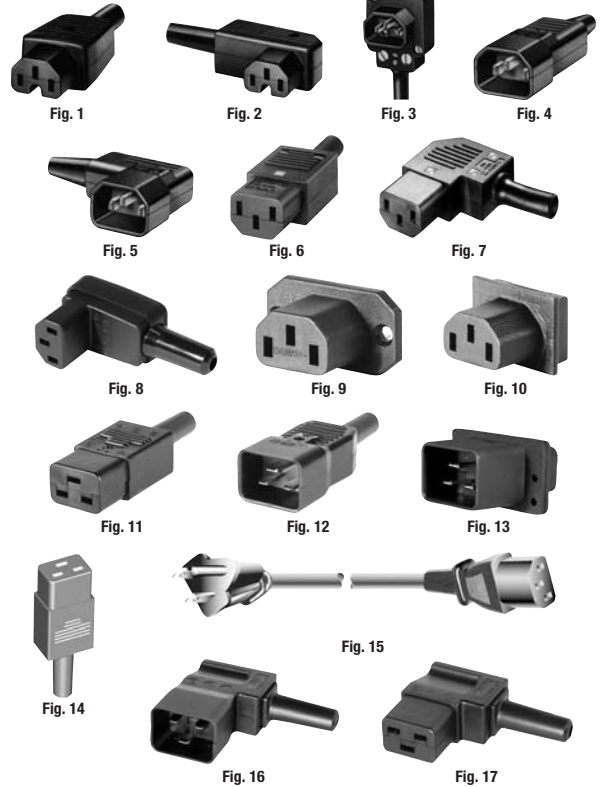
(2856)

WIRING DIAGRAMS FOR NEMA CONFIGURATIONS



Configurations shown are for female devices. (68956)

AC APPLIANCE PLUG MATES



Rewireable cord connectors feature cabled entry, screw terminals, 65°C operating temperature (except mfg. part nos. 4781.0000 and 4784.0000, which are rated at 120°C). Rated 10A/15A, 250V. UL recognized, CSA certified, VDE approved.

PLUG MATES

Mfg. Part No.	Fig.	Description	Stock No.	Price Each	
				1-49	50-99
● 4781.0000	1	Straight Entry 1.00mm ²	84K0307	4.44	3.72
● 4781.0100	1	Straight Entry 14AWG	84K0308	4.44	3.72
● 4784.0000	2	Angled Entry 1.0mm ²	84K0311	4.94	4.13
● 4784.0100	2	Angled Entry 14AWG	84K0312	5.03	4.21
● 4300.0401	3	Angled Entry 18AWG	89F5331	8.65	7.24
● 4732.0000	4	Straight Entry 18AWG	84K0302	7.02	5.88
● 4735.0000	4	Straight Entry 14AWG	84K0304	7.83	6.56
● 4733.0000	5	Angled Entry 18AWG	84K0303	7.63	6.38
● 4736.0000	5	Angled Entry 14AWG	84K0305	7.89	6.61
● 4782.0000	6	Straight Entry 18AWG	84K0309	5.08	4.25
● 4782.0100	6	Straight Entry 14AWG	84K0310	5.07	4.24
● 4785.0100	7	Angled Entry 18AWG	84K0314	6.06	5.08
● 4785.0000	7	Angled Entry 14AWG	84K0313	6.00	5.02
● 4300.0609	8	Angle Entry 18AWG	91F1710	8.88	7.44
● 4787.1000	9	Straight Entry	91C5945	2.08	1.75
● 4788.4000	10	Straight Entry	91C5946	2.41	2.02
● 4795.0000	11	Straight Entry 14AWG	84K0319	8.16	6.83
● 4796.0000	12	Straight Entry 14AWG	84K0320	9.26	7.75
● 4730.0100	13	Straight Entry Gender Changer Adapter	84K0301	12.21	10.22
● 6009.5195	14	Mounting Cordset for C20F series Inlets	85K8296	28.52	25.71
● 6009.1315	15	Straight Entry 14AWG	84K0325	4.48	3.75
● CS01.0221.150	***	Straight Entry	84K0196	4.73	3.96
● 4300.0920	***	Straight Entry 18AWG	84K5705	8.02	6.71
● 4789.1100	16	Angle Entry 16AWG	84K0315	9.83	8.23
● 4789.1200	16	Angle Entry 14AWG	84K0316	9.83	8.23
● 4790.1100	17	Angle Entry 16AWG	84K0317	8.67	7.26
● 4790.1200	17	Angle Entry 14AWG	84K0318	8.67	7.25

ACCESSORIES

Mfg. Part No.	Description	Stock No.	Price Each	
			1-24	25-49
● 4700.0003	Cord Retaining Kit, Type C Mates w/5110, 6100 Types	84K0298	4.03	3.64

(7492)



PLUGS & CONNECTORS – GROUNDING • RECEPTACLES

3-POLE, 3-WIRE NON-GROUNDING DEVICES



Mfg. part nos. **HBL7484, HBL7485** fit cord diameter 0.281-0.421" (7.14-10.69). 15A, 125VAC/DC. Phenolic blade holder, nylon cord grip. Cord grip finish is black oxidized. NEMA receptacle ML-3R. UL listed.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-24	25-49
● HBL7485	Plug	38F504	16.10	14.68
● HBL7484	Connector	38F505	22.14	20.20
● HBL7486	Flanged Inlet	38F506	20.71	18.89
● HBL7487	Flanged Receptacle	38F507	25.22	23.01

(2874)

2-POLE, 3-WIRE GROUNDING STRAIGHT BLADE DEVICES



15A, 125VAC or DC. 2-pole, 3-wire. Receptacle 5-15R. Plug 5-15P.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
● HBL5278C	Inlet, Nylon Casing	46F1292	22.08	20.17
● HBL5279	Flanged Receptacle	32F728	52.52	45.25
● HBL5279C	Flanged Receptacle	70B1743	30.73	28.07
● HBL5280C	Plug	31F1367	34.17	29.33
● HBL5240	Inlet	81F2898	31.26	28.56

(2870)

2-POLE, 3-WIRE GROUNDING DEVICES



15A, 125VAC or DC. NEMA receptacle ML-2R. Plug ML-2P. UL listed. For plug or connector with insulation displacement terminal, add suffix V to mfg. part no.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
● HBL7593	Connector	32F742	24.47	22.47
● HBL7594	Plug	32F743	18.64	17.12
● HBL7595	Flanged Inlet	38F523	21.21	19.48
● HBL7596	Flanged Receptacle	38F524	25.52	23.44

(2876)

GROUNDING NYLON ADAPTERS



Male: 2-wire parallel, polarized. Female: 3-wire 15A, 125V grounding, straight slot.

Mfg. Part No.	Stock No.	Price Each
		1-5
HBL2270	52F9725	98.05
HBL2274	92F512	98.05

(2868)

3-WIRE TWIST-LOCK DEVICES



- Heavy duty panel-mount design for demanding applications
- 20A, 125VAC, 3-pole, 3-wire, non-grounding
- Impact-resistant nylon construction, back wire only

Brass casings have polished nickel finish. Receptacle fits standard single gang plates. UL listed for replacement use.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
● HBL3325C	Nylon Flanged Inlet	44F1500	33.28	28.68
● HBL3326C	Nylon Flanged Receptacle	44F1501	58.83	50.49

(2866)

STRAIGHT BLADE HOSPITAL-GRADE RECEPTACLES



Mate with 8200 and 8300 series hospital-grade plugs. 2-pole, 3-wire grounding. 8200 series: 15A, 125V. 8300 series: 20A, 125V. UL listed.

8200 SERIES RECEPTACLES

Mfg. Part No.	Color	NEMA	Stock No.	Price Each	
				1-5	6-10
● HBL8200	Brown	5-15R	31F1336	31.68	27.46
● HBL8200I	Ivory	5-15R	31F1337	31.68	27.46

8300 SERIES RECEPTACLES

● HBL8300I	Ivory	5-20R	35B861	32.86	30.18
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(2854)

2-POLE, 3 WIRE STRAIGHT BLADE RECEPTACLES

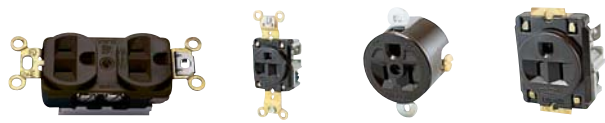


Fig. 1

Fig. 2

Fig. 3

Fig. 4

Mfg. part no. **HBL5262** 3-wire isolated ground. Nylon except mfg. part nos. **HBL5256** and **HBL5258** which are phenolic. Mfg. part no. **HBL5242** is side wire; mfg. part nos. **HBL5252**, **HBL5462**, and **HBL5662** are side and back wire models. Impact-resistant, except for Fig. 3, which are phenolic. Fig. 1 devices are back and side wire, except Mfg. part no. **HBL5242**, side wire only. UL listed, CSA certified.

Mfg. Part No.	Fig.	Rating	NEMA	Stock No.	Price Each	
					1-4	5-9
● HBL5242	1	15A/125VAC/DC	5-15R	32F701	8.72	8.01
● HBL5252	1	15A/125VAC/DC	5-15R	32F749	12.08	11.11
● HBL5262	1	15A/125VAC/DC	5-15R	34F1154	19.90	18.30
● HBL5662	1	15A/250VAC/DC	6-15R	44F1496	24.06	22.12
● HBL5362	1	20A/125VAC/DC	5-20R	35B721	23.37	21.48
● HBL5462	1	20A/250VAC/DC	6-20R	35B739	29.61	27.21
● HBL5261	2	15A/125VAC/DC	5-15R	44F1499	18.22	16.75
● HBL5258	3	15A/125VAC/DC	5-15R	30F1300	10.50	9.65
● HBL5256	3	15A/125VAC/DC	5-15R	32F746	22.08	20.30
● HBL5284	4	15A/125VAC/DC	5-15R	30F1303	13.77	12.65

(2881)

SURGE SUPPRESSION RECEPTACLES



Contain four 18mm MOVs (two discs per package) to provide 210 joules of protection for each module. Power-on indicator light verifies that power is available and the suppression circuit is fully functional; light off means no power; flashing light indicates damaged surge protection circuit. Units with damage-alert audible alarm allow muting until unit is replaced. Rated 120VAC, 60Hz. Fit standard wall box. UL listed, CSA certified at 15A.

➤ CONTINUED ➤

RECEPTACLES • RECEPTACLES – GFCI • RECEPTACLES – GROUNDING DEVICES

SURGE SUPPRESSION RECEPTACLES (CONT.)

DUPLEX

Mfg. Part No.	Color	Amps	Description	Stock No.	Price Each	
					1-5	
HBL5260S	Blue	15	LED Only	83F5300		56.71
HBL5260ISA	Ivory	15	LED Only	72C6756		56.71
HBL5360S	Blue	20	LED Only	83F5302		64.92
HBL5360IS	Ivory	20	LED Only	83F5303		64.92

DUPLEX – HOSPITAL-GRADE

HBL8262S	Blue	15	LED and Alarm	83F5308		78.31
HBL8362S	Blue	20	LED and Alarm	83F5309		81.43

4-PLEX

HBL420S	Blue	20	4-Plex Surge	83F5312		80.39
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(28373)

SURGE SUPPRESSION DUPLEX RECEPTACLES

Feature indicator light and alarm. 210 joules/13000A per mode. UL listed, 15A versions are CSA certified.



Mfg. Part No.	Color	Rating	NEMA	Stock No.	Price Each	
					1-5	
HBL5262S	Blue	15A/125V	5-15R	87F1052		76.00
HBL5262IS	Ivory	15A/125V	5-15R	87F1053		76.00
HBL5362ISA	Ivory	20A/125V	5-20R	65H5678		80.62

(15245)

GFCI DUPLEX RECEPTACLES

- Meets 2003 UL 943 for GFCIs
- Trip Level: 4 to 6mA.
- Trip Time: .025 sec. nominal.
- Frequency: 60Hz
- Voltage: 120V AC +10% -15%
- Maximum Interrupting Capacity: 2000A



Meets all 2002 NEC requirements. Operating Temperature -35°C to +66°C or -30°F to +150°F. Back and side wired, multiple drive screws. Matching wall plate included. UL 943 Class A for GFCIs UL File E41978. CSA certified.

Mfg. Part No.	Color	Current Rating (A)	NEMA	Stock No.	Price Each	
					1-4	
GFR5252A	Brown	15	NEMA 5-15R	92H7210		19.23
GFR5252BKA	Black	15	NEMA 5-15R	92H7211		19.23
GF15GYL	Gray	15	NEMA 5-15R	16M8797		21.36
GFR5252IA	Ivory	15	NEMA 5-15R	92H7213		19.23
GFR5252OWA	Office White	15	NEMA 5-15R	92H7214		19.23
GFR5252RA	Red	15	NEMA 5-15R	92H7215		19.23
GF15WL	White	15	NEMA 5-15R	16M8814		21.36
GFR5352A	Brown	20	NEMA 5-20R	92H7217		21.01
GFR5352BKA	Black	20	NEMA 5-20R	92H7218		21.01
GFR5352GYA	Gray	20	NEMA 5-20R	92H7219		21.01
GFR5352IA	Ivory	20	NEMA 5-20R	92H7220		21.01
GFR5352OWA	Office White	20	NEMA 5-20R	92H7221		21.01
GFR5352RA	Red	20	NEMA 5-20R	92H7222		21.01
GFR5352WA	White	20	NEMA 5-20R	92H7223		21.01

FACELESS GFCI, FLUSH THERMOPLASTIC

GFR5350	Brown	20	NEMA 5-20R	94H7973		21.01
GFBF20BKL	Black	20	NEMA 5-20R	32M6193		23.14
GFR5350I	Ivory	20	NEMA 5-20R	94H7975		21.01
GFR5350W	White	20	NEMA 5-20R	94H7976		21.01

COMMERCIAL HOSPITAL GRADE GFCI DUPLEX RECEPTACLES, FLUSH NYLON FACE

GF8200H	Brown	15	NEMA 5-15R	94H7987		51.36
GF8200HGY	Gray	15	NEMA 5-15R	94H7988		51.36
GF8200HI	Ivory	15	NEMA 5-15R	94H7989		51.36
GF8200HR	Red	15	NEMA 5-15R	94H7991		51.36
GF8200HW	White	15	NEMA 5-15R	94H7992		51.36
GF8300HI	Ivory	20	NEMA 5-20R	94H7995		54.12
GF8300HOW	Office White	20	NEMA 5-20R	94H7996		54.12

(78079)

GFCI AND RECEPTACLE CIRCUIT TESTERS



Circuit Tester **GFCI Tester**
Circuit tester neon lights indicate and identify improper wiring conditions in electrical circuits. Plugs into single-phase, 125V, 2-pole, 3-wire outlet. UL listed.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	
HBL5200	Circuit tester with neon indicator lights	34F1145		80.97
GFT2G	GFCI tester	34F1150		195.78

(2864)

ISOLATED GROUNDING RECEPTACLES



Orange nylon, flush receptacles wire isolated ground. All are 125 volts.

Mfg. Part No.	Amps	NEMA	Stock No.	Price Each	
				1-5	6-10
IG2310	20	L5-20R	78B2270	29.59	29.13
IG2610	30	L5-30R	34F1158	50.40	43.68
IG5262	15	5-15R	34F1161	31.08	26.94
IG5362	20	5-15R	34F1163	36.87	31.88

(2885)

ISOLATED GROUND RECEPTACLES

- Provides clean ground path for sensitive equipment
- Isolation barrier construction provides clean, noise-free ground
- Green ground screw connects directly to grounding contacts
- Ground contacts separate from mounting strap and conventional grounding system
- Clearly labeled with IG triangle on receptacle face



Straight-blade and Twist-Lock® receptacles feature conventional grounding system for a clean, noise-free ground. Ground screw is isolated from the mounting strap. Meets or exceeds all applicable codes and standards. UL listed, CSA certified.

STRAIGHT-BLADE DEVICES

Mfg. Part No.	Description	Rating	Stock No.	Price Each	
				1-5	
CR5252IG	Construction Series Isolated Ground Flush Duplex Receptacle	15A at 125VAC	14C4646		11.80
CR5252IGBK	Construction Series Isolated Ground Flush Duplex Receptacle	15A at 125VAC	14C4647		11.80
CR5252IGGY	Construction Series Isolated Ground Flush Duplex Receptacle	15A at 125VAC	14C4648		11.80
CR5252IGI	Construction Series Isolated Ground Flush Duplex Receptacle	15A at 125VAC	14C4649		11.80
CR5252IGOW	Construction Series Isolated Ground Flush Duplex Receptacle	15A at 125VAC	14C4650		11.80
CR5352IG	Construction Series Isolated Ground Flush Duplex Receptacle	20A at 125VAC	14C4665		14.55
CR5352IGBK	Construction Series Isolated Ground Flush Duplex Receptacle	20A at 125VAC	14C4666		14.55
CR5352IGI	Construction Series Isolated Ground Flush Duplex Receptacle	20A at 125VAC	14C4668		14.55
CR5352IGW	Construction Series Isolated Ground Flush Duplex Receptacle	20A at 125VAC	14C4670		14.55
IG5262	Nema 5-15R Isolated Ground, Straight Blade, Duplex Receptacles	15A at 125VAC	34F1161		31.08
IG5262GY	Nema 5-15R 2 Pole, 3 Wire Isolated Ground, Heavy Duty, Special Grade, Duplex Receptacle	15A at 125VAC	35B1265		29.66

» CONTINUED »

6

RECEPTACLES – GROUNDING DEVICES • PLUGS & CONNECTORS – PIN & SLEEVES

ISOLATED GROUND RECEPTACLES (CONT.)

Mfg. Part No.	Description	Rating	Stock No.	Price Each
● IG5362	Nema 5-20R 2 Pole, 3 Wire Isolated Ground, Heavy Duty, Special Grade, Duplex Receptacle	20A at 125VAC	34F1163	36.87
● IG8200	Nema 5-15R 2 Pole, 3 Wire, Isolated Grounding, Heavy Duty, Hospital Grade Duplex Receptacles	15A at 125VAC	35B1281	36.42
● IG8200R	Red Hosp. IG duplex recept. 5-15R	15A at 125VAC	88H8300	36.42
● IG8300	Nema 5-20R 2 Pole, 3 Wire, Isolated Grounding, Heavy Duty, Hospital Grade Duplex Receptacles	20A at 125VAC	35B1289	39.96
● IG8300R	Red Hosp. IG duplex recept. 5-20R	20A at 125VAC	88H8308	39.96
● IG8310	Orange Hosp. IG sgl. recept. 5-20R	20A at 125VAC	93F6992	38.59

TWIST-LOCK DEVICES

● IG2320	Locking sgl. Orange IG recept. NEMA L6-20R	20A at 250VAC	92B7482	36.19
● IG2610	Locking Sgl Orange IG Recept. NEMA L5-30R	30A 125V	34F1158	50.40
● IG2620	Nema L6-30R 2 Pole, 3 Wire Grounding Single Flush Receptacle	30A at 250VAC	46F1313	52.56
● IG2720	Isolated Ground Single Receptacle	30A at 250VAC	14C6125	74.89
● IG2810	Locking Sgl Orange IG Rcpt NEMA L21-30R	30A at 120/205VAC+B5201	07C9230	80.38
● IG4560	Nema L6-15R 2 Pole, 3 Wire Isolated Grounding Special Purpose Single Receptacle	15A at 250VAC	35B1257	43.06
● IG4700A	Isolated Ground Duplex Receptacle	15A at 125VAC	29C7781	41.68

(80321)

CIRCUIT-LOCK® SWITCHED ENCLOSURES

- Unfused disconnect switches are suitable as motor disconnects
- Completely non-metallic enclosure is non-conductive and will not corrode
- Accepts auxiliary contacts that can signal PLC controllers
- Large actuator handle indicates position and complies with OSHA lockout requirements
- Available in 30A, 60A and 100A ratings



Non-conducting internal frame automatically bonds all grounds. UL listed, CSA certified.

Mfg. Part No.	Description	Rating	Stock No.	Price Each
HBLDS3	Disconnect switch	30A	35B317	206.01
HBLDS3AC	Disconnect switch w/aux. contacts	30A	35B318	241.92
HBLDS6	Disconnect switch	60A	35B319	328.86
HBLDS6AC	Disconnect switch w/aux. contacts	60A	35B320	355.32
HBLDS10	Disconnect switch	100A	35B315	442.26

ACCESSORIES

Mfg. Part No.	Description	Rating	Stock No.	Price Each
HBL60100RGB	Ground block	60A, 100A	88H7556	17.30
HBL100RNB	Neutral block	100A	88H7345	14.75
HBLAC1	Auxiliary contacts, break before break	30A, 60A, 100A	71C7830	39.69

(80404)

SINGLE POLE CONNECTORS



HBL400FBK



HBLFRSBL



HBLDFBK

UL and cUL listed. NEMA rated 3R, 4X, 12K.

- Heavy duty power connections ideal for temporary applications
- Rated 600VAC and 250VDC, 400A for cable sizes #4 thru 4/0
- Accommodates a wide range of cable jacket sizes, 0.46-1.02"
- Designed for ease of assembly, no special tools required
- Brass contact material and thermoplastic elastomer housings

PLUGS

Mfg. Part No.	Gender	Color	AWG	Stock No.	Price Each
● HBL400FBK	Female	Black	2/0-4/0	01J4302	29.45
● HBL400FBL	Female	Blue	2/0-4/0	01J4303	29.45
● HBL400FGN	Female	Green	2/0-4/0	01J4305	29.45
● HBL400FR	Female	Red	2/0-4/0	01J4307	29.45
● HBL400FW	Female	White	2/0-4/0	01J4308	29.45

▶ CONTINUED ▶

SINGLE POLE CONNECTORS (CONT.)

Mfg. Part No.	Gender	Color	AWG	Stock No.	Price Each
● HBL400MBK	Male	Black	2/0-4/0	01J4310	29.45
● HBL400MBL	Male	Blue	2/0-4/0	01J4311	29.45
● HBL400MGN	Male	Green	2/0-4/0	01J4313	29.45
● HBL400MR	Male	Red	2/0-4/0	01J4315	29.45
● HBL400MW	Male	White	2/0-4/0	01J4316	29.45

PANEL MOUNT RECEPTACLES, STUD TYPE

Mfg. Part No.	Description	Color	AWG	Stock No.	Price Each
● HBLFRSBK	Female Plug	Black	...	01J4183	32.30
● HBLFRSBL	Female Plug	Blue	...	01J4184	32.30
● HBLFRSR	Female Plug	Red	...	01J4188	32.30
● HBLFRSW	Female Plug	White	...	01J4189	32.30
● HBLMRSBK	Male Plug	Black	...	01J4206	32.30
● HBLMRSGN	Male Plug	Green	...	01J4209	32.30
● HBLMRSR	Male Plug	Red	...	01J4211	32.30

PANEL MOUNT RECEPTACLES, DOUBLE SET SCREW

Mfg. Part No.	Description	Color	AWG	Stock No.	Price Each
● HBLFRBK	Female Plug	Black	4-4/0	01J4177	35.06
● HBLFRBL	Female Plug	Blue	4-4/0	01J4178	35.06
● HBLFRR	Female Plug	Red	4-4/0	01J4182	35.06
● HBLFRW	Female Plug	White	4-4/0	01J4191	35.06
● HBLMRBK	Male Plug	Black	4-4/0	01J4200	35.06
● HBLMRBL	Male Plug	Blue	4-4/0	01J4201	35.06
● HBLMRGN	Male Plug	Green	4-4/0	01J4203	35.06
● HBLMRR	Male Plug	Red	4-4/0	01J4205	35.06
● HBLMRW	Male Plug	White	4-4/0	01J4214	35.06

PROTECTIVE CAPS FOR PLUGS AND RECEPTACLES

Mfg. Part No.	Gender	Color	Stock No.	Price Each
HBLFCAPBK	Female	Black	14C4759	17.96
HBLFCAPBL	Female	Blue	14C4760	17.96
HBLFCAPGN	Female	Green	14C4761	17.96
HBLFCAPR	Female	Red	14C4762	17.96
HBLFCAPW	Female	White	14C4763	17.96
HBLMCAPBK	Male	Black	14C4764	17.96
HBLMCAPBL	Male	Blue	14C4765	17.96
HBLMCAPGN	Male	Green	14C4766	17.96
HBLMCAPR	Male	Red	14C4767	17.96
HBLMCAPW	Male	White	14C4768	17.96

TAPPING "T", FEMALE-FEMALE-MALE

Mfg. Part No.	Color	Stock No.	Price Each
HBLTBK	Black	14C4794	79.99
HBLTBL	Blue	28K0119	79.99
HBLTGN	Green	28K0120	79.99
HBLTR	Red	28K0121	79.99
HBLTW	White	28K0122	79.99

TRI-TAP ADAPTER, MALE-FEMALE-FEMALE

Mfg. Part No.	Color	Stock No.	Price Each
HBLM3FBL	Blue	28K0110	140.51
HBLM3FW	White	01J4218	140.51

DOUBLE ADAPTERS

Mfg. Part No.	Gender	Color	Stock No.	Price Each
HBLDFBK	Female-Female	Black	28K0100	42.37
HBLDFGN	Female-Female	Green	28K0102	42.37
HBLDFR	Female-Female	Red	28K0103	42.37
HBLDMBK	Male-Male	Black	28K0105	42.37
HBLDMGN	Male-Male	Green	28K0107	42.37
HBLDMR	Male-Male	Red	28K0108	42.37

ACCESSORIES

Mfg. Part No.	Description	Color	Stock No.	Price Each
HBLSCBK	Snap Back Cover, Black	Black	28K0114	21.19
HBLSCBL	Snap Back Cover, Blue	Blue	28K0115	21.19
HBLSCGN	Snap Back Cover, Green	Green	28K0116	21.19
HBLSCR	Snap Back Cover, Red	Red	28K0117	21.19
HBLSCW	Snap Back Cover, White	White	28K0118	21.19

(85059)

PLUGS & CONNECTORS – PIN & SLEEVES • OUTLET BOXES

INSULGRIP® PIN AND SLEEVES



Metallic shroud with nonmetallic housing is abuse- and corrosion-resistant. Offers extra protection against electrical shock hazard. With watertight system tough and chemical-resistant. Tapered bore of cord entrance creates high-compression forces on sealing gland, allowing cord grip assembly to be secured in place. Maximum voltage: 600VAC/250VDC. Features individual solid neoprene glands to match full range of cord sizes and provide a UL Type 4X watertight conformance. All have 3 poles and 4 wires.

30A

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
HBL430PS2W	Plug	95B7575	260.40	
HBL430CS2W	Connector	95B7574	260.40	
HBL430RS2W	Receptacle	95B7576	223.51	

60A

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
HBL460PS2W	Plug	95B7578	358.05	
HBL460CS2W	Connector	95B7577	457.87	
HBL460RS2W	Receptacle	95B7579	371.07	

(50933)

DIN RAIL UTILITY BOXES

- Pre-wired in-cabinet convenience power receptacle
- Mounts to existing DIN rail. Vertical or horizontal mounting
- Wide variety of device options
- Optional 5A circuit breaker
- Movable setscrew design terminal block



Offers a labor-saving way to provide utility power to any control cabinet. All gray housing, faceplate and receptacle that blend well in control cabinet applications. Standard duplex (15A and 20A), ground fault circuit interrupting or isolated ground versions. Dual snap design allows all Hubbell DIN rail utility boxes to be mounted vertically or horizontally. H in type number indicates terminal block positioned for easy wiring in the horizontal position. Spring-loaded DIN rail snaps provide secure fastening to any 35mm DIN rail. Terminal blocks feature a set screw design for easy wiring. Removable inserts allow for the relocation of the terminal block on any of the DIN rail utility boxes. UL recognized, CSA certified.

Mfg. Part No.	Description	Rating	Stock No.	Price Each	
				1-4	5-10
DRUBGF15	GFCI Ground Fault	15A, 125V	67H5734	57.33	
DRUBGF15AC	GFCI w/Downstream GFCI Connections	15A, 125V	81H6609	76.99	
DRUBGF15H	GFCI Horizontal Mount	15A, 125V	81H6610	57.33	
DRUBGF15HCB5	GFCI Horizontal Mount w/Downstream GFCI Connections	15A, 125V	81H6611	67.44	
DRUB15	Duplex Receptacle	15A, 125V	57H7336	34.04	
DRUB15CB5	Vertical Mount w/ 5A Circuit Breaker	15A, 125V	29H5021	44.14	
DRUB15H	Horizontal Mount	15A, 125V	81H6613	34.04	
DRUB15HCB5	Horizontal Mount w/5A Over-Current Protection	15A, 125V	81H6614	44.14	
DRUB20	Duplex Receptacle	20A, 125V	81H6615	37.04	

(73464)

DIN RAIL UTILITY BOXES



- Power input blocks have CAGE CLAMP® technology, include pre-marking for safe wiring
- Mounts to existing DIN rail in cabinet
- Single part number for easy ordering and reduced inventory
- Eliminates drilling extra holes
- Ground pin on top to avoid accidental shorting of hot and neutral pins
- Built-in test point for easy troubleshooting
- Wire size: 28-12 AWG



OUTLETS

Mfg. Part No.	Description	Volts	Stock No.	Price Each	
				1-24	25-50
51017543	Duplex Outlet	120V/15A	28K2210	36.47	
51018351	Ground Fault Circuit Interrupt Outlet	120V/15A	28K2212	58.98	
51018302	Isolated Ground Outlet	125V/15A	28K2211	61.07	
51012218	Duplex Outlet	125V/20A	28K2209	50.07	
51018377	Switched Controlled Outlet	125V/15A	28K2214	57.04	
51018358	Switched Box	V/A	28K2213	34.90	

ACCESSORIES

Mfg. Part No.	Description	Stock No.	Price Each	
			1-24	25-50
210-113	DIN Rail, Unslotted, 35x7.5mm (2M)	28K2047	9.25	
249-116	End Stop, Gray	28K2138	0.78	
210-620	Screwdriver, 3.5 x 0.5mm	28K2049	5.81	

(84754)

PORTABLE OUTLET BOXES AND COVER PLATES



- Rugged impact-resistant thermoplastic enclosure
- Patented Gotcha Ring® cord connector design provides superior cord strain relief
- Accepts a variety of wiring devices (not included)
- Deep back-to-back design accommodates devices others cannot



Nonmetallic construction is impact resistant. The deep back-to-back design of the box accommodates devices which other outlet boxes cannot. All boxes are field wired. Devices and power cord are not included. The box includes a liquidtight design cord connector and three bushings for various cord diameters. Other weatherproof cover plates also available; go online or call. UL listed, CSA certified.

Mfg. Part No.	Description	Stock No.	Price Each	
			1-5	6-10
HBLPOB1	Box w/strain relief, 1 cover plate	41M3265	61.39	52.86
HBLPOB1D	Box w/strain relief, 2 duplex cover plates	91F2338	72.65	62.56
HBLP26FS	Rectangular opening FS cover plate with foam gasket	91F2340	6.76	6.18
HBLP7FS	Single receptacle FS cover plate	91F2341	6.76	6.18
HBLP720FS	Single receptacle FS cover plate	91F2342	6.76	6.18
HBLP8FS	Duplex FS cover plate	91F2343	6.76	6.18
HBL5222	Weatherproof duplex plate	14C5490	53.53	48.89
HBL74CM23WO	Weatherproof receptacle plate	14C5685	60.29	55.06
HBL74CM25WOA	Weatherproof receptacle plate	14C5687	60.29	55.06
HBL7423WO	Weatherproof receptacle plate	14C5689	60.29	55.06
HBL52CM21	Weatherproof duplex receptacle plate	51B077	52.47	47.92
HBL5221	Weatherproof duplex cover plate	98B5493	52.47	47.92

(14837)

HI-IMPACT BOXES



Weatherproof device boxes with lugs.

Mfg. Part No.	Description	Body Material	Color	Stock No.	Price Each
HBLHIWP05GY	1/2" Knockout	Aluminum	Gray	09J1737	15.48
HBLHIWP75GY	3/4" Knockout	Aluminum	Gray	09J1738	15.48
HBLG0CM83	3/4" Knockout	Fiberglass	Yellow	14C5612	38.19

(80112)

PRE-WIRED PORTABLE OUTLET BOXES



SPB1

SPB2

Pre-wired portable outlet boxes with 25' cables.

Mfg. Part No.	Description	Stock No.	Price Each
SPB1	2-15A, 125V straight-blade receptacles; 1-15A, 125V straight-blade plug and boot	14C6681	231.66
SPB2	2-20A, 125V Twist-Lock receptacles; 1-20A, 125V Twist-Lock plug and boot	14C6682	295.02

(80261)

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(94660)

WALL PLATES

HI-IMPACT PLATES



HBLHISF11

HBLHI114

WP826MP

Mfg. Part No.	Description	Material	Color	Stock No.	Price Each
● HBLHISF11	1 port, 1 gang	Stainless Steel		09J1805	15.48
● HBLHISF12	2 ports, 1 gang	Stainless Steel		09J1806	15.48
● HBLHISF22	2 ports, 2 gang	Stainless Steel		09J1807	18.70
● HBLHISF24	4 ports, 2 gang	Stainless Steel		09J1808	18.70
● HBLHI114PY	4-pt. FS/FD, 1 port, 1 gang	Thermoplastic	Yellow	09J1809	17.59
● HBLHI124PY	4-pt. FS/FD, 2 ports 1 gang	Thermoplastic	Yellow	09J1810	17.59
● HBLHI14GY	4-pt. FS/FD, 1 port, 1 gang	Thermoplastic	Gray	09J1811	17.59
● HBLHI24GY	4-pt. FS/FD, 2 ports, 1 gang	Thermoplastic	Gray	09J1812	17.59
● HBLTWPF1GY	Secure-IT, 1 gang	Non-metal	Gray	09J1813	18.19
WP826MHP	Weatherproof, NEMA 3R, 1 gang, vert.	Non-metal		14C6706	24.53
WP826MP	Weatherproof, NEMA 3R, 2 gang, vert.	Non-metal		14C6707	23.92
WPFS26	Flip-cover, FS/FD, 1 gang, weatherproof GFCI	Cast alum.		35B2321	29.45
WP26	Flip-cover, 1 gang, weatherproof GFCI	Cast alum.		35B2322	29.45

(80095)

WEATHERPROOF SWITCH PLATES



Bubble Plate



PresSwitch®

Standard size neoprene switch plates. Mfg. part no. HBL1785 and mfg. part no. HBL17CM85 feature a red 125V pilot.

Mfg. Part No.	Description	For Use With	Rocker Color	Stock No.	Price Each
HBL17CM50	PresSwitch® Plate	FS/FD and Standard Boxes	Yellow	14C4833	28.75
● HBL1750	PresSwitch® Plate	FS/FD and Standard Boxes	Gray	14C4835	28.75
HBL17CM85	PresSwitch® Plate	FS/FD Boxes Only	Yellow	35B473	39.40
HBL1785	PresSwitch® Plate	FS/FD Boxes Only	Gray	35B474	39.40
HBL1795	Bubble Plate	FS/FD and Standard Boxes	Clear	14C4836	28.75

(80148)

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(94657)

NYLON RECEPTACLE WALL PLATES



1-Gang



Style Line

Standard size hi-impact nylon receptacle plates.

Mfg. Part No.	Description	Color	Stock No.	Price Each
● P8	1-Gang	Ivory	81F2911	0.59
● P8W	1-Gang	White	35B1841	0.59
● P8X	1-Gang	Brown	81F2912	0.59
● P8G	1-Gang	Gray	35B1838	0.59
● P8OW	2-Gang	Office White	14C6612	0.59
● P8B	1-Gang	Black	14C6611	0.59
● P8R	1-Gang	Red	35B1840	0.59
● P8OR	1-Gang	Orange	35B1839	0.37
● P82W	2-Gang	White	35B1845	1.17
● P82X	2-Gang	Brown	81F2914	1.17
● P82G	2-Gang	Gray	35B1843	1.17
● P82OW	2-Gang	Office White	14C6613	1.17
● P82B	2-Gang	Black	35B1842	1.17
● P82R	2-Gang	Red	35B1844	1.17

GFCI, SURGE RECEPTACLE AND STYLELINE® DEVICES

HPS1I	1-Gang	Ivory	35B1072	1.21
● HPS1WA	1-Gang	White	35B1075	1.21
HPS1	1-Gang	Brown	35B1069	1.21
● HPS1GY	1-Gang	Gray	35B1071	1.21
● HPS1OW	1-Gang	Office White	35B1073	1.21
● HPS1B	1-Gang	Black	35B1070	1.21
● HPS1R	1-Gang	Red	35B1074	1.21

(80240)

NYLON RECEPTACLE WALL PLATES



Standard size hi-impact nylon toggle switch plates.

Mfg. Part No.	Description	Color	Stock No.	Price Each
● P1OW	1-Gang	Office White	14C6600	0.59
● P1B	1-Gang	Black	35B1751	0.59
● P1G	1-Gang	Gray	35B1752	0.59
● P1R	1-Gang	Red	35B1753	0.59
● P1W	1-Gang	White	35B1754	0.59
● P1X	1-Gang	Brown	35B1755	0.59
● P2OW	2-Gang	Office White	14C6604	1.17
● P2B	2-Gang	Black	35B1778	1.17
● P2G	2-Gang	Gray	35B1779	1.17
● P2R	2-Gang	Red	35B1780	1.17
● P2W	2-Gang	White	35B1781	1.17
● P2X	2-Gang	Brown	35B1782	1.17

(80379)

WALL PLATES • WALL SWITCHES

INDUSTRIAL AC WALL SWITCHES AND WALL PLATES



Industrial switches feature one-piece rivetless copper alloy spring contact arm and terminal plate to secure proper contact alignment and provide low heat rise. Silver cadmium oxide contacts reduce contact erosion and prevent welding. Nickel-plated steel bridge resists corrosion. One-piece integral grounding terminal with #8 brass screw complies with NEC® Article 380-12. Nylon toggles. Rated 20A @ 120-277VAC, except HBL1201I, HBL1201L, HBL1201H, HBL1201IL: 15A. Dimensions: 2.38H x 1.25W x 1.05"D. UL listed, CSA certified.

SWITCHES

Mfg. Part No.	Description	Stock No.	Price Each	
			1-14	1-9
● HBL1201	Single-Pole, Brown	92F4486	18.58	
● HBL1201I	Single-Pole, Ivory	92F4485	18.58	
● HBL1201L	Lock Type	92F4487	31.25	
● HBL1203	Single-Pole, Lighted Toggle	83F8486	27.80	
● HBL1203I	Single-Pole, Pilot Light	83F8487	27.80	
● HBL1201IL	3-Way, Brown Toggle	83F8488	36.72	
● HBL1221IL	3-Way, Ivory Toggle	83F8489	54.15	
● HBL1223IL	Single-Pole, Lighted toggle	83F8490	70.28	
● HBL1221	Single-Pole, Brown	92F4489	29.96	
● HBL1221I	Single-Pole, Ivory	92F4488	29.96	
● HBL1221L	Lock Type	92F4490	41.62	
● HBL1223	3-Way, Brown Toggle	83F5315	31.83	
● HBL1223I	3-Way, Ivory Toggle	83F5314	31.83	
● HBL1221PL	3-Way, Lighted Toggle	83F8492	56.45	
● HBL1209	Key for Lock Switches	83F5317	4.24	

WALL PLATES

Mfg. Part No.	Description	Stock No.	Price Each	
			1-14	1-9
● P1	1-Gang/1-Switch Ivory Nylon Plate	83F5321	0.84	
● P2	2-Gang/2-Switch Ivory Nylon Plate	83F5322	1.18	
● P3	3-Gang/3-Switch Ivory Nylon Plate	83F5323	2.51	
● S1	1-Gang/1-Switch Smooth Stainless Plate	83F5324	1.54	
● S2	2-Gang/2-Switch Smooth Stainless Plate	83F5325	5.76	
● S3	3-Gang/3-Switch Smooth Stainless Plate	83F5326	12.68	

(28372)

CONSTRUCTION SERIES AC TOGGLE SWITCHES



Heavy-duty specification grade AC toggle switches with ground wire. Back and side wired. UL listed, CSA certified.

15A, 10-277VAC

Mfg. Part No.	Switch Function	Toggle Color	Stock No.	Price Each	
				1-9	1-14
● CS1201	Single Pole	Brown	14C4679	3.89	
● CS1201I	Single Pole	Ivory	14C4681	3.89	
● CS1201GY	Single Pole	Gray	14C4680	3.89	
● CS1201W	Single Pole	White	14C4683	3.89	
● CS1201OW	Single Pole	Office White	14C4682	3.89	
● CS1203	On-On-On	Brown	14C4684	4.99	
● CS1203I	On-On-On	Ivory	14C4686	4.99	
● CS1203GY	On-On-On	Gray	14C4685	4.99	
● CS1203W	On-On-On	White	14C4688	4.99	
● CS1203OW	On-On-On	Office White	14C4687	4.99	

20A, 120-277VAC

● CS1221I	On-Off	Ivory	88F2807	4.99	
● CS1221GY	On-Off	Gray	14C4691	4.99	
● CS1221W	On-Off	White	14C4694	4.99	
● CS1221R	On-Off	Red	14C4693	4.99	
● CS1221BK	On-Off	Black	14C4690	4.99	
● CS1221OW	On-Off	Office White	14C4692	4.99	
● CS1222	On-Off	Brown	14C4695	8.45	
● CS1222GY	On-Off	Gray	14C4697	8.45	
● CS1222W	On-Off	White	14C4700	8.45	
● CS1222R	On-Off	Red	14C4699	8.45	
● CS1222BK	On-Off	Black	14C4696	8.45	
● CS1222OW	On-Off	Office White	14C4698	8.45	
● CS1223	On-Off	Brown	14C4701	5.92	
● CS1223I	On-Off	Ivory	14C4704	5.92	
● CS1223GY	On-Off	Gray	14C4703	5.92	
● CS1223W	On-Off	White	14C4707	5.92	
● CS1223R	On-Off	Red	14C4706	5.92	
● CS1223BK	On-Off	Black	14C4702	5.92	
● CS1223OW	On-Off	Office White	14C4705	5.92	
● CS1224	On-Off	Brown	14C4708	14.20	

▶ CONTINUED ▶

CONSTRUCTION SERIES AC TOGGLE SWITCHES (CONT.)

20A, 120-277VAC

Mfg. Part No.	Switch Function	Toggle Color	Stock No.	Price Each	
				1-9	1-14
● CS1224I	On-Off	Ivory	14C4711	14.20	
● CS1224GY	On-Off	Gray	14C4710	14.20	
● CS1224W	On-Off	White	14C4714	14.20	
● CS1224R	On-Off	Red	14C4713	14.20	
● CS1224BK	On-Off	Black	14C4709	14.20	
● CS1224OW	On-Off	Office White	14C4712	14.20	

(80075)

COMMERCIAL SERIES AC TOGGLE SWITCHES



Heavy-duty specification grade AC toggle switches with ground wire. 15A units are back- and side-wired. 20A units are side-wired only. UL listed, CSA certified.

15A, 10-277VAC

Mfg. Part No.	Switch Function	Toggle Color	Stock No.	Price Each	
				1-9	1-14
● CS115	Single Pole	Brown	50F5625	2.56	
● CS115I	Single Pole	Ivory	50F5626	2.56	
● CS115GY	Single Pole	Gray	34B9909	2.56	
● CS115W	Single Pole	White	34B9912	2.56	
● CS115OW	Single Pole	Office White	88H6368	2.56	
● CS315	On-On-On	Brown	34B9934	4.57	
● CS315I	On-On-On	Ivory	34B9938	4.57	
● CS315GY	On-On-On	Gray	34B9936	4.57	
● CS315W	On-On-On	White	34B9940	4.57	
● CS315OW	On-On-On	Office White	88H6371	4.57	

20A, 120-277VAC

● CS120	Single Pole	Brown	86H6874	3.72	
● CS120I	Single Pole	Ivory	97C6510	3.72	
● CS120GY	Single Pole	Gray	34B9914	3.72	
● CS120W	Single Pole	White	34B9915	3.72	
● CS120OW	Single Pole	Office White	88H6369	3.72	
● CS320	On-On-On	Brown	34B9942	5.75	
● CS320I	On-On-On	Ivory	14C4715	5.75	
● CS320GY	On-On-On	Gray	34B9943	5.75	
● CS320W	On-On-On	White	34B9944	5.75	
● CS320OW	On-On-On	Office White	88H6372	5.75	

(80076)

STYLE LINE® SPECIFICATION GRADE ROCKER SWITCHES



Specification grade AC rocker switches, back- and side-wired.

Mfg. Part No.	Switch Function	Rocker Color	Stock No.	Price Each	
				1-24	1-9
● HBL1201GY	Single Pole	Gray	35B343	14.13	
● HBL1201R	Single Pole	Red	35B349	14.13	
● HBL1201W	Single Pole	White	35B351	14.13	
● HBL1202	DPST	Brown	35B352	23.77	
● HBL1202I	DPST	Ivory	35B354	23.77	
● HBL1203GY	On-On-On	Gray	35B359	21.14	
● HBL1204	On-Off	Brown	35B367	47.53	
● HBL1204GY	On-Off	Gray	35B369	47.53	
● HBL1204I	On-Off	Ivory	35B370	47.53	

20A, 120-277VAC

● HBL1221BK	Single Pole	Black	35B375	22.78	
● HBL1221R	Single Pole	Red	35B382	22.78	
● HBL1222GY	DPST	Gray	35B385	26.17	
● HBL1222R	DPST	Red	35B390	26.17	

▶ CONTINUED ▶

WALL SWITCHES • CABLE PROTECTION • CORD REELS

STYLE LINE® SPECIFICATION GRADE ROCKER SWITCHES (CONT.)

20A, 120-277VAC

Mfg. Part No.	Switch Function	Rocker Color	Stock No.	Price Each	
				1-24	
● HBL1222W	DPST	White	35B391		26.17
● HBL1223BK	On-On-On	Black	35B392		24.20
● HBL1223GY	On-On-On	Gray	35B394		24.20
● HBL1223R	On-On-On	Red	35B401		24.20
● HBL1223W	On-On-On	White	35B402		24.20
● HBL1224	On-Off	Brown	35B404		54.75
● HBL1224BK	On-Off	Black	35B405		54.75
● HBL1224GY	On-Off	Gray	35B407		54.75
● HBL1224I	On-Off	Ivory	35B408		54.75
● HBL1224R	On-Off	Red	35B411		54.75
● HBL1224W	On-Off	White	35B412		54.75

(80131)

MOMENTARY CONTACT SWITCHES



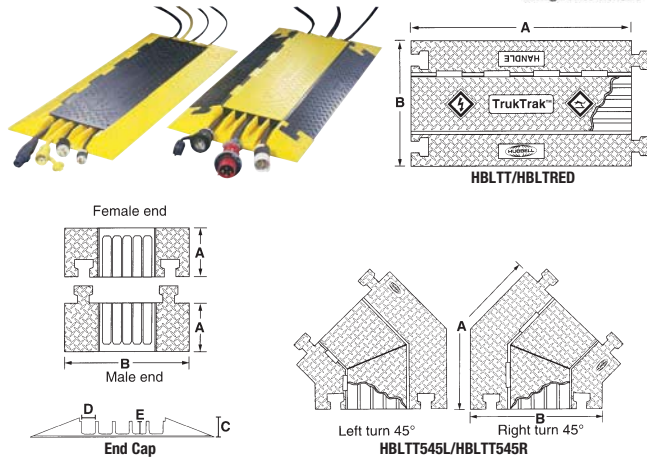
Momentary contact, specification grade. Three position, two circuit. Center off. UL listed, CSA certified.



Mfg. Part No.	Color	Contact Rating	Stock No.	Price Each	
				1-9	
● HBL1556	Brown	15A at 120/277VAC	35B457		23.07
● HBL1556GY	Gray	15A at 120/277VAC	35B459		23.07
● HBL1556I	Ivory	15A at 120/277VAC	35B460		23.07
● HBL1557	Brown	20A at 120/270VAC	35B465		29.33
● HBL1557GY	Gray	20A at 120/270VAC	35B466		29.33
● HBL1557I	Ivory	20A at 120/270VAC	35B467		29.33
● HBL1557W	White	20A at 120/270VAC	35B469		29.33

(80379)

TRUKTRAK™ AND TREDTRAK™ PROTECTION SYSTEMS



TrukTrak™ system is designed to protect cables and cords from heavy trucks and fork lifts in industrial environments. Available as 5-channel (mfg. part nos. HBLTT5) and will protect cables up to 1.25" (31.75) in diameter. Dimension B: 20.0". TredTrak™ system is designed to support pedestrian and light vehicle traffic in public, institutional, and commercial applications. 5-channel system will protect cable diameters up to 1.28" (32.5). Dimension B: 17.5". Both TrukTrak™ and TredTrak™ systems comply with 1996 NEC® requirements for installing electrical cables and cords at carnivals, amusement parks, convention centers, and similar public areas. Suffix EC denotes that the unit is an end cap and is sold as a set (male and female). Suffix R denotes unit that angles to the right. Suffix L denotes unit that angles to the left. All products are safety blue base with high-visibility yellow cover.

TRUKTRAK™

Mfg. Part No.	Dimensions				Stock No.	Price Each	
	A	C	D	E		1-5	
● HBLTT5ECB	5.25"(M) 7.50"(F)	2.31"	1.25"	1.25"	88H7320		195.27
● HBLTT545LB	25.0"	2.31"	1.25"	1.25"	55C4440		246.00

➔ CONTINUED ➔

TRUKTRAK™ AND TREDTRAK™ PROTECTION SYSTEMS (CONT.)

TREDTRAK™

Mfg. Part No.	Dimensions				Stock No.	Price Each	
	A	C	D	E		1-5	
● HBLTRED5B	36.0"	1.95"	1.30"	1.30"	41M3266		303.40
● HBLTT5ECB	4.75"	1.95"	1.30"	1.30"	88H7320		195.27

(14629)

COMMERCIAL CORD REELS



- Economical commercial reels with 25' cord
- Durable metallic housing with industrial quality devices
- Easy mounting swivel base
- 2-foot molded on power supply cord with straight-blade 15A plug included

Mfg. Part No.	Description	Amps	Cable Type	Stock No.	Price Each	
					1-9	
HBLC25163FL	Flourescent lamp, inline receptacle	10	16/3 SJT	35B314		226.46
HBLC25162AFL	Flourescent lamp, auto shutoff switch	0.3	16/2 SJT	35B310		234.91
HBLC25143IN	Incandescent lamp, receptacle, circuit breaker	13	14/3 SJT	35B309		179.14
HBLC25163	Reel only, no lamp	10	16/3 SJT	35B311		132.50
HBLC25163C	Reel only, Hubbell HBL5969VBBLLK, connector	10	16/3 SJT	35B313		132.50

(80235)

TROUBLE LIGHTS



GENERAL DUTY FLUORESCENT HAND LAMP

Industrial gray fluorescent hand lamps provide maximum economy and worker safety for general duty environments. On/Off switch in handle. Elastomer grip on handle.

Mfg. Part No.	Fig.	Max. Lamp Power (W)	Cord Type	Cord Length (ft.)	Stock No.	Price Each
WT3F-20	1	13	18/3 SJTW	20	69K6728	45.63

GENERAL DUTY INCANDESCENT HAND LAMP

Industrial gray incandescent hand lamps provide maximum economy and worker safety for general duty environments. Provide increased light output, will withstand tough work environments and feature rotatable guard for easy changing of bulbs. On/Off switch in handle.

WT3C-20	4	100	18/3 SJTW	20	06H5197	26.82
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COMMERCIAL DUTY FLUORESCENT HAND LAMPS

Industrial gray fluorescent hand lamps provide maximum economy and worker safety for commercial duty environments. On/Off switch on handle, elastomer grip on handle.

WT6F-25	3	26	18/3 SJTW	25	20J9227	78.64
WT6F-50	3	26	18/3 SJTW	50	79K0150	101.76

➔ CONTINUED ➔

CORD REELS • MONITORS – CURRENT • POWER ENTRY MODULES – INLETS

TROUBLE LIGHTS (CONT.)

Mfg. Part No.	Fig.	Max. Lamp Power (W)	Cord Type	Cord Length (ft.)	Stock No.	Price Each
WT6C-25	6	150	16/3 SJTW	25	06H5198	39.22
WT6C-50	6	150	16/3 SJTW	50	06H5199	59.52

INDUSTRIAL DUTY FLUORESCENT HAND LAMPS

Safety Yellow[®] fluorescent hand lamps are ideal for task lighting applications. Offer bright, diffuse illumination from 900-3150 lumens and still remain cool to touch. On/Off switch in handle, ballast on cord, lamp type PL13/41.

1083-3	2	13	18/3 SJTOOW	25	50B2738	147.29
1085-3	2	13	18/3 SJTOOW	50	06H5762	163.94

INDUSTRIAL DUTY INCANDESCENT HAND LAMPS

Safety-Yellow[®] incandescent hand lamp feature heavy-duty construction and long operating life in industrial applications. #8 gauge zinc-plated bulbs and thick NeOTEX[®] rubber handles help protect bulbs and electrical components, while an ergonomically designed fencer's flange handle helps protect the user from accidentally touching a hot steel guard. On/Off switch in handle. Quick-open guard with reflector.

105SA163*	5	100	16/3 S00W	25	06H5584	116.88
105SB163*	5	100	16/3 S00W	50	06H5585	148.51

* Not UL listed. (88897)

MeterReader™ RETROFIT CURRENT MONITORING DEVICE (CMD)



- Relocates current display to the face of the cabinet
- 20A and 30A current monitoring
- Nylon sleeve provides flexibility for ease of installation
- Frequency: 60Hz
- Patch cable length: 7 feet
- Device length: 20 inches
- Junction cable: 1 foot, 10/3 SJT
- Two year warranty



The MeterReader™ CMD measures the current and displays the reading on the remote unit installed at the front of your IT rack or cabinet. Compatible with both Wiremold and competitor's strip, allows user ammeter capabilities. Inserted between the power source and your equipment, this retrofit CMD measures the current and displays the reading on the remote unit installed at the front of your IT rack or cabinet. Each device includes 1U rack mountable faceplate, remote display, patch cable and junction cable.

AC Voltage Input and Output: 100 to 127VAC

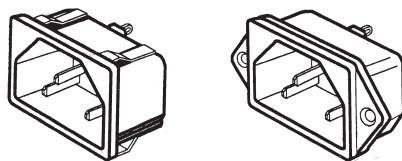
Mfg. Part No.	Load Capacity (A)	Plug Configuration	Stock No.	Price Each
METL520	20	Turnlock NEMA L5-20	34K0440	299.25
METL530	30	Turnlock NEMA L5-30	34K0441	299.25

AC Voltage Input and Output: 208 to 250VAC

METL620	20	Turnlock NEMA L6-20	34K0442	299.25
METL630	30	Turnlock NEMA L6-30	34K0443	299.25

(84959)

AC POWER INLET RECEPTACLES — IEC 320



AC power male inlet receptacles available in screw mount style or with universal snap-in feature to fit 0.0315" (0.8) to 0.0787" (2.0) panel thickness. Choose solder tab terminals or 0.250" (6.35) quick-disconnect terminals. Maximum rating: 15A/250VAC. Complies with international safety regulations. UL listed, CSA certified, VDE approved at 10A/250VAC, DEMKO, SETI, NEMKO, SEMKO, and SEV approved.

WITHOUT COUNTERSUNK HOLES

Mfg. Part No.	Mount	Terminals	Stock No.	Price Each	
				1-9	50-99
● 2138	Snap-In	Solder Tab	92N4141	0.98	
● 2139	Snap-In	0.016" Q.D.	92N4142	1.05	
● 2140	Screw	Solder Tab	92N4143	0.98	
● 2141	Screw	0.016" Q.D.	20M6073	1.05	

WITH COUNTERSUNK HOLES

● SPC4627	Screw	Solder Tab	84N1428	0.98
● SPC4628	Screw	0.187" Q.D.	84N1429	0.98
● SPC4629	Screw	0.250" Q.D.	84N1430	1.05

Q.D. = Quick Disconnect (15926)

PC BOARD AC POWER INLET RECEPTACLES — IEC 320



Male right-angle, PC board mount AC power inlet receptacles available with 0.276" (7) or 0.354" (9) terminal centers. Maximum rating: 15A/250VAC. Complies with international safety regulations. UL listed, CSA certified, VDE approved at 10A/250VAC, DEMKO, SETI, NEMKO, SEMKO, and SEV approved.



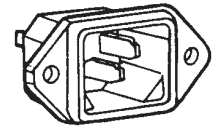
Mfg. Part No.	Pins	Terminals Pitch	Stock No.	Price Each
				1-9
● 703W-00/52	Round	0.276" (7)	17B6852	1.00
● 703W-00/53	Flat	0.276" (7)	42M3608	1.51
● 703W-00/54	Flat	0.354" (9)	17B6854	0.93

(15928)

EUROPEAN 250VAC RECEPTACLES



3-pin grounding primary receptacles for power rack-mounted devices, test equipment, appliances. Meet EN 60 320 specs. UL listed, CSA certified; VDE, DEMKO, SEMKO, NEMKO approved. Type EAC-305 is front panel mount; type EAC 309 and EAC 311 are front or rear panel mount. Order type P-2392 line cord separately on page 1005.



SCREW-MOUNT RECEPTACLES (10A RATING)

Mfg. Part No.	Contacts	Terminals	Stock No.	Price Each
				1-9
● EAC-305	Female	Solder Lug	44F7430	4.15
● EAC309	Male	Solder Lug	94F083	2.70
● EAC-311	Male	FASTON	44F7428	3.28

(8938)

AC POWER LINE APPLIANCE INLETS FOR PCB



GSP1 GSP2 4300

Right-angle inlets are 10A/15A, 250V according to IEC 320. 65°C operating temperature for "cold" conditions. Mfg. part nos. GSP1.8101.1, GSP2.8101.13 and GSP2.8201.13 have solder/quick-connect ground terminal 4.8 x 0.8mm. Mfg. part nos. GSP2.9113.1 and 2.9213.1 feature mounted insulating cover. Mfg. part no. GSP2 for 1.5mm panels. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	Mounting	Terminal Spacing	Stock No.	Price Each	
				1-49	50-99
● GSP1.8101.1	Panel/Screw Flange	9.05/9.7mm	88K1940	1.21	1.12
● GSP1.9113.1	Panel/Screw Flange	7/7.3mm	88K1941	1.58	1.46
● GSP2.8101.13	PCB/Screw Posts*	9.05/9.7mm	88K1107	1.82	1.68
● GSP2.9113.13	PCB/Screw Posts*	7/7.3mm	88K1942	2.25	2.09
● GSP2.8201.13	PCB/Snap Posts 1.6mm	9.05/9.7mm	16C2065	1.53	1.42
● GSP2.9213.13	PCB/Snap Posts 1.6mm	7/7.3mm	88K1943	1.97	1.82
● 4300.0251	PCB/Screw Flange	7/15.1mm	50F2840	3.33	2.85

*Screws included (7490)

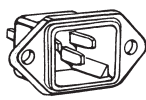
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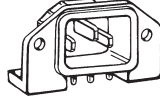
(94650)

POWER ENTRY MODULES – INLETS/INSULATORS/OUTLETS

POWER CORD RECEPTACLES



17252A (Back)



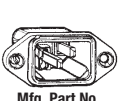
17265 (Back)

Mates with any Volex cord having connector PH-386, PH-390 or PH-391, IEC-320-C13. Rated 15A, 250V. UL listed, CSA certified. Rated 10A, 250V. 3-pin grounding type. Ground pin can connect to lug on rear of housing. PC board-mount. Mates with any Volex cord having connector PH-386, PH-390 or PH-391, IEC-320-C13. UL listed, CSA certified, VDE approved.

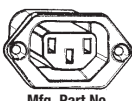
Mfg. Part No.	Description	Stock No.	Price Each	
			1-9	10-99
17252A-B1-0	Recessed Power Receptacle	98F1661	1.91	
17265-B1	AC Power Receptacle, 10A/250V	37F3022	1.32	

(6184)

SR SERIES AC CONNECTORS



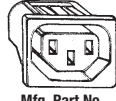
Mfg. Part No. 6ESRM-3



Mfg. Part No. 6ESRF-3



Mfg. Part No. 6ESRMC2



Mfg. Part No. 6ESRFC3

AC flanged mount receptacles available in snap-in or PC mounted models. Insulator material is thermoplastic, rated UL-V-2 flame class. Prongs are solid brass, nickel-plated. Terminals are tin-plated brass. Rated 6 amps/250V. UL recognized, CSA certified. VDE and SEV approved. SEMKO approved except mfg. part nos. 6ESRF-3 and 6ESRFC3. "M" in mfg. part no. indicates male connector, "F" indicates female connector and "C" indicates 0.059" (1.50) panel, snap-in mount.

Mfg. Part No.	Terminal Type	W x H x D	Stock No.	Price Each	
				1-24	25-49
● 6ESRM-3	0.250 Quick Connect	1.98 x 0.90 x 1.22"	87F1824	2.00	1.89
● 6ESRF-3	0.250 Quick Connect	1.97 x 1.10 x 1.20"	87F1822	2.43	2.30
● 6ESRMC2	0.187 Quick Connect	1.20 x 0.89 x 1.20"	87F1825	2.11	1.99
● 6ESRFC3	0.250 Quick Connect	1.39 x 1.11 x 1.41"	87F1823	2.70	2.43

(7336)

APPLIANCE COUPLER ACCESSORIES



Insulating Cover



Cord Retaining Kit

Insulating cover protects the terminals of appliance couplers against unintentional contact. Constructed of flexible thermoplastic. Easily mounted from the rear to the corresponding appliance couplers. Rated UL 94V-0. Color: black. Mfg. part no. 4700.0003 cord retaining kit protects against loosening or accidental disconnection of the plug connector. Kit includes 1 stainless steel retaining clip and necessary hardware.

INSULATING COVERS

Mfg. Part No.	Suitable for Use with	Stock No.	Price Each	
			1-24	25-99
● 0859.0047	KEA, KEB I, 6200, 6202, 6205, 6220, 6600, 472X	84K0259	1.70	
● 0859.0048	6100, 6102	84K0260	1.23	
● 859.0074	KD, 6145	84K0332	4.22	
● 0859.0075	KEB II, KFB II	02C7041	2.35	
● 0859.0077	CD	32C4022	5.24	
● 0859.0109	CG, KG, EF11	88K2088	4.07	

(80118)

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(94635)

AC POWER OUTLET RECEPTACLES — IEC 320



Snap-In Mount



Screw Mount

AC power female outlet receptacles available in screw mount style or with universal snap-in feature to fit 0.0315" (0.8) to 0.0787" (2.0) panel thickness. Choose solder tab terminals or 0.250" (6.35) quick-disconnect terminals. Maximum rating: 15A/250VAC. Complies with international safety regulations. UL listed, CSA certified, VDE approved at 10A/250VAC, DEMKO, SETI, NEMKO, SEMKO, and SEV approved.

Mfg. Part No.	Mount	Terminals	Stock No.	Price Each	
				1-49	50-99
● 716W-X2/01	Snap-In	Solder Tab	17B6936	0.83	
● 716W-X2/03	Snap-In	0.250" Q.D.	30C0648	0.88	
● 710W-00/01	Screw	Solder Tab	17B6886	0.70	
● 710W-00/03	Screw	0.250" Q.D.	17B6888	0.78	

Q.D. = Quick Disconnect (15930)

AC POWER OUTLET RECEPTACLES — NEMA 5-15R, 5-20RT-SLOT



Fig. 1



Fig. 2

NEMA 5-20RT-Slot accepts NEMA 5-15P, 25-20P plug styles. AC power snap-in outlet receptacles. Available with quick-disconnect solder terminals or IDC terminals for solid wire. Maximum rating: 15A/125VAC. UL listed, CSA certified.

Mfg. Part No.	Fig.	NEMA	Terminals	Stock No.	Price Each	
					1-49	50-99
● 738W-X2/03	1	5-15R	Q.D./Solder	17B7198	0.69	
● 739W-X2/03	2	5-15R	IDC	17B7202	0.66	

Q.D. = Quick Disconnect (16528)

NEMA 5-15R AC APPLIANCE SNAP-IN INLETS



4300.0701



4300.0702



4300.0703



4300.0705

Snap-in, panel mount with tin-plated, copper alloy terminals. 15A, 125V. Panel thickness: 0.8-1.6mm except mfg. part no. 4300.0703, 0.8-2.0mm. NEMA Class I protection except mfg. part no. 4300.0705 which provides Class II protection. UL recognized, CSA certified.

Mfg. Part No.	Terminals	Stock No.	Price Each	
			1-49	50-99
● 4300.0701	Solder/Quick Disconnect 0.187 x 0.020" (4.8 x 0.6)	50F2843	0.93	0.80
● 4300.0702	V-Slotted AWG 14	50F2844	0.98	0.85
● 4300.0703	Solder/Quick Disconnect 0.205" or Solid Wire Installation	50F2845	1.18	1.03
● 4300.0705	Solder/Quick Disconnect 0.187 x 0.020" (4.8 x 0.6)	92F3539	0.67	0.58

(7493)

POWER ENTRY MODULES – OUTLETS • POWER ENTRY MODULES – INLETS/ OUTLETS

SCHURTER APPLIANCE COUPLERS



Features:

- Dielectric Strength: > 2.5 KVAC between L-N; > 3 KVAC between L/N-PE (1 min/50 Hz)
- Allowable Operation Temp.: -25 °C to 70 °C
- Panel Thickness: Screw-on: max 8 mm; Mounting screw torque max 0.5 Nm Snap-in: 0.8 mm to 3 mm

The new series 4797 appliance outlets are rated up to 20 A at 250 VAC. The high current outlets consist of two versions for screw or snap-in mounting. Connections can be made with 6.3 x 0.8 mm quick-fit terminals or solder tabs. The body is made from flame resistant thermoplastic UL94 V-0 while the live parts are made of copper alloy to protect against corrosion and to provide excellent conductivity.

These outlets are suitable for use in test and IT equipment according to IEC/EN 60950, providing a convenient solution for distributing power from racks to multiple pieces of equipment. They are also ideal for use in outlet strips used for power distribution in household, office and industrial environments.

Mfg. Part No.	Terminal Type	Panel Thickness (mm)	Stock No.	Price Each	
				1-49	50-99
● 4797.0010	Quick Connect	1	23M1883	2.39	
● 4797.0012	Quick Connect	1.2	70K8378	2.39	
● 4797.0015	Quick Connect	1.5	70K8379	2.39	
● 4797.0020	Quick Connect	2	70K8380	2.39	
● 4797.0025	Quick Connect	2.5	70K8381	2.39	
● 4797.0030	Quick Connect	3	70K8382	2.39	
● 4797.0100	Quick Connect	1	10M5869	2.39	
● 4797.0112	Quick Connect	1.2	23M1884	2.39	
● 4797.0115	Quick Connect	1.5	23M1885	2.39	
● 4797.0120	Quick Connect	2	23M1886	2.39	
● 4797.0125	Quick Connect	2.5	23M1887	2.39	
● 4797.0130	Quick Connect	3	23M1888	2.39	
● 4797.3000	Solder Tab	...	70K8383	2.39	
● 4797.3010	Solder Tab	1	23M1889	2.39	
● 4797.3012	Solder Tab	1.2	70K8384	2.39	
● 4797.3015	Solder Tab	1.5	70K8385	2.39	
● 4797.3020	Solder Tab	2	70K8386	2.39	
● 4797.3025	Solder Tab	2.5	70K8387	2.39	
● 4797.3030	Solder Tab	3	70K8388	2.39	
● 4797.3100	Solder Tab	...	23M1890	2.39	
● 4797.3110	Solder Tab	1	23M1891	2.39	
● 4797.3112	Solder Tab	1.2	23M1892	2.39	
● 4797.3115	Solder Tab	1.5	23M1893	2.39	
● 4797.3120	Solder Tab	2	23M1894	2.39	
● 4797.3125	Solder Tab	2.5	23M1895	2.39	
● 4797.3130	Solder Tab	3	23M1896	2.39	

(94585)

AC INLETS/OUTLETS



Inlet/outlet combinations for panel according to IEC 320. Rated 10A/250V. Panel thickness: 0.8-2mm. Mfg. part no. 4300.0303 has internal connection between ground terminals. UL recognized, CSA certified, VDE approved.



Mfg. Part No.	Mounting/Terminals	Stock No.	Price Each	
			1-49	50-99
● 4300.0301	Panel/0.187" x 0.032" Quick-Connect	88K2149	4.73	4.06
● 4300.0303	Panel/0.187" x 0.032" Quick-Connect	92F3536	4.81	4.13

(7491)

AC APPLIANCE INLET AND OUTLET



4300.0098 Inlet



4721.0000 Outlet

Mfg. part no. 4300.0098 low-current appliance inlet with snap-in mounting from front. Solder terminals for wires are tin-plated copper alloy. Black thermoplastic PBT socket, rated UL 94V-0. Pin temperature: 70°C. Rated: 2.5A, 250VAC. Panel thickness: 0.8-1.2mm. UL recognized, CSA certified, VDE approved, SEV Approved, SEMKO approved. Mfg. part no. 4721.0000 flanged appliance outlet with screw-on mounting from front. Quick-connect terminals, 6.3 x 0.8mm. Shuttered design features mechanical covers over the L and N contacts that offer protection against electrical shock and dust into the outlet when a plug is not inserted. Black thermoplastic socket and shutters, rated UL 94V-0. Rated: 10A, 250VAC. Pin temperature: 70°C. UL recognized, VDE approved.

Mfg. Part No.	Description	Stock No.	Price Each
			1-49
● 4300.0098	Low-Current, Snap-In Appliance Inlet	04M4738	0.66
● 4721.0000	Flanged, Screw-On Appliance Outlet, Shuttered	88K2162	3.11

(80122)

AC POWER LINE APPLIANCE INLETS/OUTLETS



6100.3



6100.4



6600.3



6110.3



6110.4



6600.4

Panel-mount inlets are 10A/15A, 250V according to IEC 320. 6100 series has 65° operating temperature for "cold" conditions. 6110 series has 120° operating temperature for "hot" conditions. Snap-in types for other panel thicknesses, and 6100 series inlets with medical or standard filters are also available; go online or call Newark.

SCREW-ON MOUNTING

Mfg. Part No.	Terminals	Stock No.	Price Each	
			1-49	50-99
● 6100.3100	0.138 x 0.032" (3.5 x 0.8mm) Solder	89F5319	1.40	1.22
● 6100.3200	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	84K0326	1.40	1.22
● 6100.3300	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	89F5321	1.02	0.89
● 6100.3200	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	84K0326	1.40	1.22
● 6110.3200	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	89F5306	1.92	1.67
● 6110.3300	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	89F5307	1.92	1.67
● 6600.3100	0.138 x 0.032" (3.5 x 0.8mm) Solder	90F2632	2.23	1.93
● 6600.3200	0.187 x 0.032" (4.8 x 0.8) Quick-Disconnect	84K0329	2.23	1.93
● 6600.3300	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	84K0330	2.23	1.93

SNAP-IN MOUNTING FOR 1.5mm PANELS

● 6100.4112	0.138 x 0.032" (3.5 x 0.8mm) Solder	24B375	1.46	1.27
● 6100.4115	0.138 x 0.032" (3.5 x 0.8mm) Solder	89F5322	1.46	1.27
● 6100.4120	0.138 x 0.032" (3.5 x 0.8mm) Solder	32C5244	1.46	1.27
● 6100.4215	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	89F5323	1.46	1.27
● 6100.4312	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	96B1017	1.46	1.27
● 6100.4315	0.138 x 0.032" (3.5 x 0.8mm) Solder	89F5324	1.46	1.27
● 6100.4320	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	88F6400	1.46	1.27
● 6100.4325	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	24B393	1.46	1.27
● 6100.4330	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	32C5247	1.46	1.27
● 6110.4115	0.138 x 0.032" (3.5 x 0.8mm) Solder	89F5308	1.92	1.67
● 6110.4215	0.187 x 0.032" (4.8 x 0.8mm) Quick-Disconnect	89F5309	1.89	1.64
● 6600.4315	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	84K0331	2.15	1.86
● 6600.4320	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	92B7186	2.15	1.86
● 6600.4325	0.250 x 0.032" (6.3 x 0.8mm) Quick-Disconnect	24B567	2.15	1.86

(7488)

HIGH-CURRENT AC INLETS/OUTLETS



4793



4798



6653

4798 and 6653 series high-current AC inlets/outlets have a rating of 16A/20A @ 250VAC, and a 65°C operating temperature according to IEC 320. 4793 series appliance inlets/outlets have a rating of 16A @ 250VAC and a 70°C operating temperature. UL recognized, CSA certified, VDE approved. 4798 series inlets are also available with standard or medical filters, go online or call.

SCREW-ON MOUNTING

Mfg. Part No.	Terminals	Stock No.	Price Each	
			1-24	25-49
● 4798.9200	0.15 x 0.032" (3.8 x 0.8) Solder	84K0322	1.61	1.50
● 4798.9000	0.250 x 0.032" (6.3 x 0.8) Quick-Connect	84K0321	1.61	1.50
● 6653.3100	0.158 x 0.032" (4.8 x 0.8) Solder	99F7388	3.68	3.42

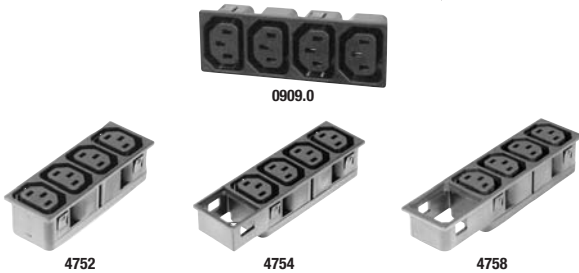
SNAP-IN MOUNTING FOR 1.5mm PANELS

● 4793.4200	0.150 x 0.032" (3.8 x 0.8) Solder	88K1412	2.02	1.76
● 4793.4000	0.250 x 0.032" (6.3 x 0.8) Quick-Connect	88K2163	2.02	1.76

(7597)

POWER ENTRY MODULES – MULTIPLE OUTLETS • POWER ENTRY MODULES – FUSED

AC POWER LINE APPLIANCE
OUTLET STRIPS



Panel-mount outlets are 10/15A, 250V according to IEC 320. 65°C operating temperature for "cold" conditions. 1.5mm panel thickness. One-piece busbars eliminate soldering. 4754 and 4758 series have spaces for accessory modules. Snap-in types for other panel thicknesses are also available; go online or call Newark.

3.0 x 0.8mm SOLDER TERMINALS

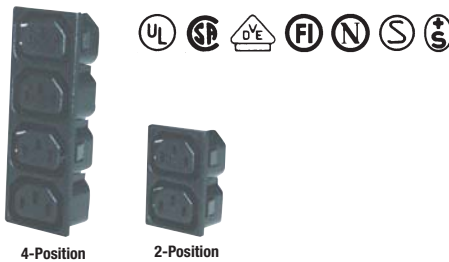
Mfg. Part No.	No. of Outlets	Stock No.	Price Each	
			1-49	50-99
● 0909.0001	2	83F8437	3.64	3.11
● 0909.0021	4	83F8438	5.36	4.58
● 0909.0041	6	84K0261	7.65	6.55

6.3mm QUICK-CONNECT INSULATED TERMINALS

● 4752.4200	4	84K0306	9.31	7.96
● 4754.4200*	4	32C5136	9.64	8.24
● 4758.4200†	4	91C5944	9.63	8.24

* Additional carrier frame; † Extended carrier frame (84610)

AC POWER MULTIPLE
OUTLET RECEPTACLES
— IEC 320



AC Power Receptacles, 2 and 4-position outlet. Snap-in mounting for 0.06" (1.5) panel thickness. Maximum rating: 15A/250V UL and CSA; 10A/250VAC VDE, SETI, NEMKO, SEMKO, and SEV.

Mfg. Part No.	Positions	Mount	Terminals	Stock No.	Price Each
					1-24
● 742W-15/03	2	Panel	Solder Tab	17B7214	1.51
● 742W-15/20	4	Panel	Solder Tab	17B7219	2.35

(15931)

6220 SERIES AC APPLIANCE
INLETS WITH 2-POLE
FUSEHOLDER

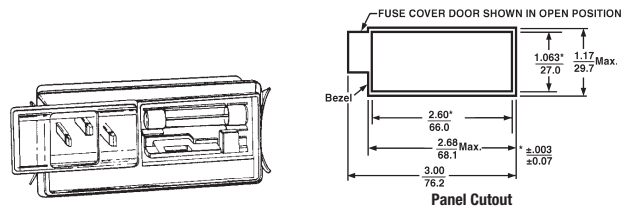


6220 series AC appliance inlets with 2-pole shock-safe fuseholder for 5 x 20mm fuses. Screw-on panel mount version in choice of terminal style: solder, 3.5 x 0.8mm or quick-connect, 4.8 x 0.8mm. Snap-in panel mount version with quick-connect terminals, 4.8 x 0.8mm. All inlets have internal connections. Black thermoplastic housing, rated UL 94V-0. Pin temperature: 70°C. Rated: 250 VAC; 10A. Panel thickness: 8mm max for screw-on units, 1.5mm for snap-in model. Allowable ambient air temperature: -25°C to +70°C. UL recognized, CSA certified, VDE approved, SEMKO approved.

Mfg. Part No.	Mounting	Terminals	Stock No.	Price Each
				1-9
● 6220.2100	Panel	Solder Tab	91B9517	9.86
● 6220.2300	Panel	Quick Connect	92B9162	9.86
● 6220.5315	Panel	Quick Connect	24B502	9.86

(80126)

J SERIES VOLTAGE
SELECTING AND FUSED
CONNECTORS

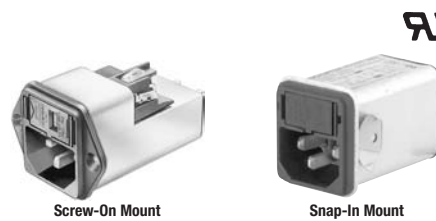


Enable equipment to operate anywhere in the world without modification when installed. Includes internationally approved connector, fuseholder and voltage selector card. 6A, AC max. current: 50/60Hz. 100, 120, 220, 240VAC operating voltages. Accept 1/4" x 1/4" fuses (not included). Mfg. part no. 6J4 features filter and available voltage selection. UL recognized, CSA certified.

Mfg. Part No.	H x W x D	Stock No.	Price Each			
			1-24	25-49	50-99	100-249
● 6VJ1	1.17 x 2.68 x 1.52"	52K3908	15.55	14.70	13.85	12.86
● 6J4	1.17 x 2.75 x 1.87"	52K4536	27.40	25.90	24.40	22.65

(7284)

KFA SERIES AC INLETS WITH
1-AND 2-POLE FUSEHOLDERS



KFA series are screw-on or snap-in panel-mount appliance inlets with standard line filters and 1- or 2-pole shock-safe fuseholders for 5 x 20mm fuses. All units with a voltage selector have 4.8 x 0.8mm quick-connect terminals; units without a voltage selector have 6.3 x 0.8mm terminals. Allowable ambient air temperatures: -25°C to +85°C. All models feature a black thermoplastic housing, rated UL94V-0. UL recognized, CSA certified, VDE approved. Fuses available; on pages 1286 and 1292-1293

KFA SERIES INLETS WITH STANDARD LINE FILTER, SCREW-ON MOUNTING

Mfg. Part No.	Current Rating (A)	No. of Poles (Fuseholder)	Stock No.	Price Each	
				1-24	25-49
● 4301.5011	1	1	66F6058	22.90	20.64
● 4301.5013	4	1	84K0277	22.90	20.64
● 4301.5014	6	1	88K1402	22.90	20.64
● 4301.5002	2	2	88K2151	23.11	20.84
● 4301.5003	4	2	24B001	23.11	20.84
● 4301.5004	6	2	84K0276	23.11	20.84

KFA SERIES INLETS WITH STANDARD LINE FILTER, SNAP-IN MOUNTING

● 4301.6011	1	1	84K0280	19.56	17.67
● 4301.6013	4	1	84K0281	19.56	17.67
● 4301.6014	6	1	84K0282	19.56	17.67
● 4301.6001	1	2	84K0278	19.74	17.83
● 4301.6003	4	2	28K1364	19.74	17.83
● 4301.6004	6	2	84K0279	19.74	17.83

FUSE DRAWERS FOR KEA AND KFA SERIES CASINGS

Mfg. Part No.	Features	No. of Poles	Voltage Selector	Stock No.	Price Each	
					1-49	50-99
● 4301.1401	Fingergrip	2	...	50F2871	3.29	2.86
● 4301.1409	Spare Fuse Case, Fingergrip	1	...	99F9959	2.68	2.42
● 4301.1413	Shorting Bar, Fingergrip	2	...	50F2872	4.25	3.70
● 4301.1014.08	Fingergrip	2	100, 120, 220, 240	50F2873	5.50	4.78

(84611)

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(94640)

POWER ENTRY MODULES – FUSED • POWER ENTRY MODULES – SWITCHED

AC INLET WITH FUSEHOLDER, 1- AND 2-POLE



Mfg. part no. 6200 Class I inlet features shocksafe 5x20mm fuseholders. Mfg. part no. 6200 has spare fuse compartment; order mfg. part no. 6220 for 2-pole version. UL recognized, CSA certified, VDE approved. Fuses available on page 1286 and on pages 1292-1293.

CASING & FUSE HOLDER COMBINED

Mfg. Part No.	Description	Stock No.	Price Each
6200.2100	1-Pole, Screw-On, Front Panel, 3.5 x 0.8mm Solder	89F5310	3.68
6200.2200	1-Pole, Screw-On, Front Panel, 4.8 x 0.8mm Q.C.	84K0328	3.68
6200.2300	1-Pole, Screw-On, Front Panel, 6.3 x 0.8mm Q.C.	89F5312	3.68
6200.4115	1-Pole, Snap-In, Front Panel, 3.5 x 0.8mm Solder	89F5313	3.68
6200.4215	1-Pole, Snap-In, Front Panel, 4.8 x 0.8mm Q.C.	89F5314	3.68
6200.4315	1-Pole, Snap-in, Front Panel, 6.3 x 0.8mm Q.C.	89F5315	3.68

CASING WITH FUSE CLIPS

GSF2.1011.01	1-Pole, Snap-In, Fron Panel (1-3mm) 4.8 x 0.8mm Q.C.	91F7171	3.25
GSF2.2011.01	2-Pole, Snap-In, Fron Panel (1-3mm) 4.8 x 0.8mm Q.C.	93K7578	4.04
GSF1.1212.31	1-Pole, PCB/Snap Post 1.6mm	88K1106	3.80
GSF1.2212.31	2-Pole, PCB/Snap Post 1.6mm	92F3541	4.01

POWER ENTRY MODULES

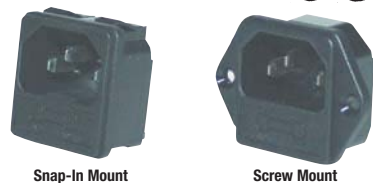
4707.1000	1-Pole, 6.3 x 0.8mm Q.C.	84K0299	13.76
4707.2000	2-Pole, 6.3 x 0.8mm Q.C.	84K0300	13.76

(7489)

AC POWER INLET RECEPTACLES WITH FUSE HOLDER — IEC 320



ELECTRONICS CORPORATION



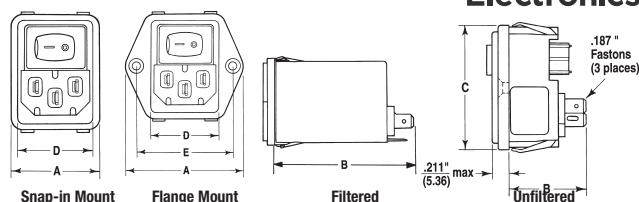
AC power male inlet receptacles with a fuse holder for single fuse. Available with snap-in feature or in screw mount style. Choose solder tab terminals or 0.250" (6.35) quick-disconnect terminals. Maximum rating: 10A/250VAC. Complies with international safety regulations. UL listed, CSA certified, VDE approved, SEMKO approved, SEV approved.

Mfg. Part No.	Mount	Terminals	Stock No.	Price Each
723W-X2/02*	Snap-In	Solder Tab	42M3610	2.77
723W-X2/04*	Snap-In	0.250" Q.D.	17B7019	2.03
723-15/48+	Snap-In	0.250" Q.D.	17B6995	3.02
719W-00/02	Screw	Solder Tab	17B6977	1.98
719W-00/04	Screw	0.250" Q.D.	17B6979	1.98

*Universal snap-in feature fits 0.0315" (0.8) to 0.0787" (2.0) panel thickness.

+Fits 0.0590" (1.5) panel thickness. (15927)

C SERIES POWER ENTRY MODULES



C series 2-function power entry modules combine a double-insulated DPST switch and IEC 320 power line connector. Compact size for smaller panel cutout. Faston terminals. Filtered models have maximum leakage current, line-to-ground: 0.25mA @ 120VAC, 0.40mA @ 250VAC. Hipot rating (1 minute): 2250VAC line-to-ground; 1450VDC line-to-line. Rated current: 10A @ 120VAC; 10A @ 250VAC. Rated voltage: 120/250VAC. UL recognized, CSA certified.

DIMENSIONS IN INCHES (mm)

Mfg. Part No.	A	B	C	D +0.08" (+0.203)	E +0.006" (+0.152)
CS	1.23" (31.24)	0.97" (24.64)	1.62" (41.17)	1.06" (26.92)	...
CE	1.74" (44.20)	0.97" (24.64)	1.62" (41.17)	1.06" (26.92)	1.417" (36.00)
CFS	1.23" (31.24)	2.53" (64.26)	1.62" (41.17)	1.12" (28.5)	...
CFE	1.74" (44.20)	2.53" (64.26)	1.62" (41.17)	1.12" (28.5)	1.417" (36.00)

SNAP-IN MOUNT

Mfg. Part No.	Amps	Style	Stock No.	Price Each		
				1-24	25-49	50-199
10CS1	10	Unfiltered	52K4530	6.54	5.96	5.45
1CFS1	1	Filtered	83F5803	21.12	19.24	17.58
3CFS1	3	Filtered	52K3898	19.41	17.69	16.16
6CFS1	6	Filtered	52K4268	18.09	16.49	15.06
10CFS1	10	Filtered	52K4270	20.10	18.32	16.74

FLANGE MOUNT

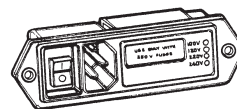
10CE1	10	Unfiltered	52K4529	6.54	5.96	5.45
3CFE1	3	Filtered	52K3897	19.41	17.69	16.16
6CFE1	6	Filtered	52K4531	19.00	17.32	15.82
10CFE1	10	Filtered	52K4269	20.61	18.78	17.16

FLANGE MOUNT WITH EXTENDER

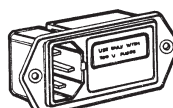
10CKFE1	10A	Filtered	83F5820	18.38	16.75	15.30
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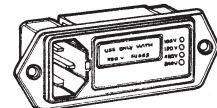
M SERIES POWER ENTRY MODULES



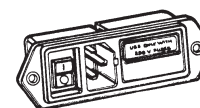
6VM2S/6VM4S



6VM1



6VM4



6VM1S

One component provides capability of interfacing multivoltage power supply to any common voltage or fusing scheme in the world, without modification. IEC connector. Selectable fuse holder allows use of either single or dual European fuses, or a single North American fuse. S suffix in mfg. part no. denotes DPST on/off switch. Voltage selector permits changing transformer primary connections. Mfg. part no. 3EZM4S filtered module is ideal for digital equipment. Rating 6A at 120V. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	Description	Selector Voltage	H x W x D	Stock No.	Price Each
6VM4	Unfiltered	120/240	1.14 x 3.88 x 1.45"	52K3612	17.17
6VM1S	Unfiltered	Fixed	1.14 x 4.17 x 1.45"	52K4313	17.26
6VM2S	Unfiltered	120/240	1.14 x 4.65 x 1.45"	52K3611	20.13
6VM4S	Unfiltered	100/120/230/240	1.14 x 4.65 x 1.45"	52K4381	20.13
3EZM4S	Filtered	100/120/230/240	1.14 x 4.65 x 1.72"	52K4278	55.29

(7335)

Find application notes—fast.

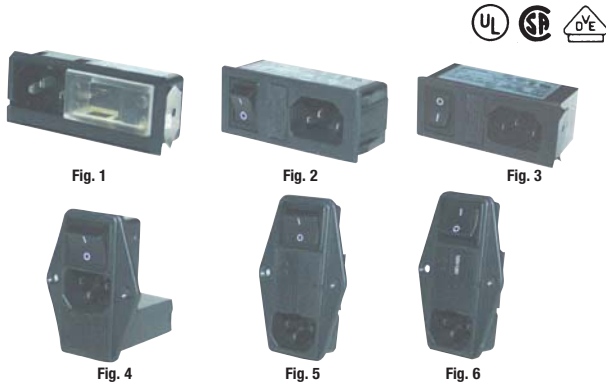
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(94645)



POWER ENTRY MODULES – SWITCHED

MULTIFUNCTION AC POWER OUTLET MODULES **Qualtek** ELECTRONICS CORPORATION **Fan-S[®] Division**



AC power outlet modules feature an IEC male power inlet, fuse holder, and voltage selector or power switch or both. Snap-in or screw mount styles available. Choose solder tab terminals or 0.250" (6.35) quick-disconnect terminals. Durable plastic or metal housings. Maximum rating: 6A/250VAC. UL listed, CSA certified, VDE approved at 10A/250VAC.

SNAP-IN MOUNT WITH SINGLE FUSE HOLDER

Mfg. Part No.	Fig.	Terminals	Housing	Power Switch	Voltage Selector	Stock No.	Price Each
							1-24
● 760-16/001*	1	Solder	P	...	Front	17B7282	9.38
● 761-18/003**	2	Solder	P	SPST	...	17B7286	7.24
● 761-18/004**	2	Solder	P	DPST	...	17B7287	9.13
● 762-18/002**	3	Q.D.	M	SPST	...	17B7289	8.81
● 762-18/003**	3	Q.D.	M	DPST	...	17B7290	13.77

Q.D. = Quick Disconnect

SCREW MOUNT WITH DOUBLE FUSE HOLDER

Mfg. Part No.	Fig.	Terminals	Housing	Power Switch	Voltage Selector	Stock No.	Price Each
							1-24
● 763-00/001+	4	Solder	P	DPST	Front	17B7293	7.16
● 764-00/002	5	Solder	P	DPST	Front	17B7295	8.24
● 764-00/003	6	Solder	P	DPST	Front	17B7296	9.50

*Panel thickness 0.0394-0.063" (1.0-1.6); **Panel thickness 0.0394-0.0709" (1.0-1.8); +Fuse holder for 5 x 20mm or 6.3 x 32mm (North American Type); ++Housing: P= Plastic, M= Metal (16529)

6

EF11 POWER ENTRY MODULE FOR HIGH CURRENT

- Circuit Breaker 2-Pole, Rocker Actuated
- Combined with Thermal Overload Protection
- Qualified for Use in Equipment According to IEC/EN 60950

Rated voltage: 125/250VAC. Rated current: 10 up to 16A (VDE); 10 up to 20A (UL, CSA). 6.3 x 0.8mm quick-connect terminals. Appliance-inlet according to IEC/EN 60320-1/C20. Protection Class I, pin-temperature: 70°C (cold condition). cURus recognized, VDE approved.



Mfg. Part No.	Pole	Description	Stock No.	Price Each
				1-49
● EF11.ABTWF200C0.0010.01	1	Screw Mount Version	94C1319	23.44
● EF11.ABTWF200C0.0012.01	1	Snap-In Version, 1.5mm	94C1320	20.55
● EF11.A326K200C0.0010.01	1	Orange Illuminated Switch, Screw Mount	88K1084	34.54
● EF11.A326K200C0.0012.01	1	Orange Illuminated Switch, Snap-In Version, 2mm	88K1085	26.85
● EF11.ABDL150C0.0010.01	2	Screw Mount	94C1317	27.49
● EF11.ABDL150C0.0013.01	2	Snap-In Version, 1.5mm	94C1318	25.76

(72729)

DC11 POWER ENTRY MODULES

RoHS Compliant Available **SCHURTER** ELECTRONIC COMPONENTS



- All single elements are already wired
- Qualified for use in equipment according to IEC/EN 60950

Rated voltage: 125/250VAC. Rated current: 10A @ 250VAC (ENEC); 10A @ 125/250VAC (UL, CSA). 4.8 x 0.8mm quick-connect terminals. Appliance-inlet according to IEC/EN 60320-1/C20. Protection Class I. Pin temperature: 70°C (cold condition). Line-switch (rocker switch): 1- or 2-pole, non-illuminated or illuminated according to IEC/EN61058-1. UL recognized, VDE approved.

Mfg. Part No.	Line-Switch			Screw	Snap-In, Panel Thickness	Stock No.	Price Each
	Pole	Non-Illuminated	Illuminated 125/250VAC, Green				1-24
● DC11.0001.001	2	✓		✓		86H3441	8.10
● DC11.0001.003	1	✓		✓		86H4240	7.69
● DC11.0001.203	1	✓	1.5mm	88K1891	6.48
● DC11.0031.201	2		✓	...	1.5mm	88K1072	10.45
● DC11.0031.001	2		✓	✓		88K1892	10.45

(84661)

AC INLET WITH ON/OFF SWITCH, 2-POLE

RoHS Compliant Available **SCHURTER** ELECTRONIC COMPONENTS



KP series inlets feature switch rated 70A in-rush max. KEB series inlets feature 1-pole switch rated 20A in-rush max. or 2-pole switch rated 70A in-rush max. All switches are non-illuminated. UL recognized, CSA certified, VDE approved. Fuses available on page 1286 and on pages 1292-1293. Filtered version also available; go online or call.

KP SERIES PCB MOUNT INLET/OUTLETS

Mfg. Part No.	Description	H x W x D (mm)	Stock No.	Price Each
				1-49
● KP01.1212.11	1-Pole, Snap-In, 1.6mm PCB	36 x 56.1 x 31.2	88K1126	9.87
● KP01.1252.11	1-Pole, Screw-On, 1.5/2.0mm Panel	36 x 56.1 x 31.2	88K1127	10.32
● KP01.1112.11	2-Pole, Snap-In, 1.6mm PCB	36 x 56.1 x 31.2	88K1124	10.16
● KP01.1152.11	2-Pole, Screw-On, 1.5/2.0mm Panel	36 x 56.1 x 31.2	88K1125	10.60

KEB SERIES AC INLETS

● 4302.0001	1-Pole, Screw-On	34 x 44 x 35.5	50F2853	9.55
● 4302.0002	1-Pole, Snap-In, 1.5mm Panel	34 x 30 x 35.5	50F2854	7.89
● 4302.2001	2-Pole, Screw-On	59 x 30 x 31.7	50F2855	12.22
● 4302.2002	2-Pole, Snap-In, 1.5mm Panel	44.5 x 30 x 31.7	84K0283	12.41

(7500)

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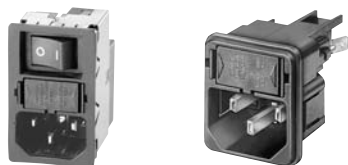
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(94664)

POWER ENTRY MODULES – FUSED/SWITCHED

AC INLETS WITH 1- AND 2-POLE FUSEHOLDERS/ SWITCHES



KM01 KEA Series without Voltage Selector

KM series are power entry modules with integral 1- or 2-pole shock-safe fuseholder for 5 x 20mm fuses and on/off line switch. Snap-in mounting from the equipment front. Allowable ambient air temperatures: -25°C to 70°C. **KEA series** inlets feature shock-safe 5 x 20mm 2-pole shock-safe fuseholder. All **KEA series** units have 0.187 x 0.032" (4.75 x 0.813) quick-connect terminals. Allowable ambient air temperatures: -25°C to 70°C. *Cases and fuse drawers ordered separately.* **KFA series** screw-on panel-mount appliance inlets with standard line filter and 1- or 2-pole shock-safe fuseholder for 5 x 20mm fuses. All **KEA series** units have 6.3 x 0.8mm quick-connect terminals. Allowable ambient air temperatures: -25°C to 85°C. All models feature a black thermoplastic housing, rated UL94V-0. UL recognized, CSA certified, VDE approved. *Fuses available on pages 1286 and 1292-1293.*

KM SERIES WITH SNAP-IN MOUNTING

Mfg. Part No.	Description	Stock No.	Price Each
● KM01.1105.11	KM Casing with EMC Shield, Takes 2-Pole Fuse Drawer	84K0220	17.22
● KM01.1205.11	KM Casing with EMC Shield, Takes 1-Pole Fuse Drawer	84K0221	11.33
● KM00.1205.11	KM Casing without EMC Shield, Takes 1-Pole Fuse Drawer	84K0219	9.91
● KM00.1105.11	KM Casing without EMC Shield, Takes 2-Pole Fuse Drawer	18C7021	15.08

KFA SERIES INLETS WITH STANDARD LINE FILTER, SCREW-ON MOUNTING

● 4301.5011	1A, 1-Pole Fuseholder, Takes 5 x 20mm Fuse	66F6058	22.90
● 4301.5013	4A, 1-Pole Fuseholder, Takes 5 x 20mm Fuse	84K0277	22.90
● 4301.5002	2A, 2-Pole Fuseholder, Takes 5 x 20mm Fuse	88K2151	23.11
● 4301.5003	4A, 2-Pole Fuseholder, Takes 5 x 20mm Fuse	24B001	23.11
● 4301.5004	6A, 2-Pole Fuseholder, Takes 5 x 20mm Fuse	84K0276	23.11

KEA SERIES SCREW-ON OR SNAP-IN MOUNTING

● 4301.0521	Screw-On Casing without Voltage Selector, 1-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	23B9901	3.08
● 4301.0522	Snap-In Casing (1.5mm panel thickness) without Voltage Selector, 1-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	50H2367	3.08
● 4301.0501	Screw-On Casing without Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0269	4.54
● 4301.0502	Snap-In Casing (1.5mm panel thickness) without Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0270	4.37
● 4301.0504	Snap-In Casing (2.5mm panel thickness) without Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0271	4.33
● 4301.2041	Screw-On Casing with Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0274	5.52
● 4301.2042	Snap-In Casing (1.5mm panel thickness) with Voltage Selector, 2-Pole Fusing, Takes 5 x 20mm Fuse, Fuse Drawer	84K0275	5.52
● 4301.3201	KEA-Print for PCB (1.6mm), Screw-On Casing with, 2-Pole Fusing, Takes 5mm x 20mm Fuse, Fuse Drawer	23B9978	4.76

FUSE DRAWERS FOR KM AND KEA SERIES CASINGS

Mfg. Part No.	Description	Voltage Selector	Stock No.	Price Each
● 4301.1401	For KEA, 2-Pole, Takes 5 x 20mm Fuse, Fingergrip	...	50F2871	3.29
● 4301.1403	For KEA-Print, 2-Pole, Takes 5 x 20mm Fuse, Extra-Safe	...	96F8302	3.28
● 4301.1405	For KEA, 1-Pole, Takes 5 x 20mm Fuse, Standard	...	84K0272	1.88
● 4301.1407	For KEA-Print, 1-Pole, Takes 5 x 20mm Fuse, Extra-Safe	...	84K0273	1.86
● 4301.1409	For KEA, 1-Pole + Spare Fuse Case, Takes 5 x 20mm Fuse, Fingergrip	...	99F9959	2.68
● 4301.1413	For KEA, 2-Pole with Shorting Bar, Takes 5 x 20mm Fuse, Fingergrip	...	50F2872	4.25
● 4301.1014.08	For KEA, 2-Pole, Takes 5 x 20mm Fuse, Fingergrip	100, 120, 220, 240	50F2873	5.50
● 4301.3536.08	For KEA, 2-Pole with Shorting Bar, Takes 5 x 20mm Fuse, Fingergrip	100, 120, 220, 240	88K1401	7.02

(7502)

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AC INLET AND 2-POLE FUSEHOLDERS/SWITCHES



KD KEC

KD series inlets have DPST 70A switch in-rush current. Rated 10A/250V UL recognized, CSA certified, VDE approved. **KEC series** are rated 15A/250V UL recognized, CSA certified, and 10A/250V VDE approved. *Order casings and fuse drawers separately, below. Fuses ordered separately on pages 1286 and 1292-1293.* Bowden cable also available; go online or call.

KD AND KEC SERIES CASINGS

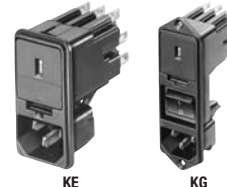
Mfg. Part No.	Description	Stock No.	Price Each
● KD14.1101.105	KD Casing with Switch, 2-Pole, 2-4 Position Voltage Selector Fuseholder	99F4710	19.42
● KD14.4101.151	KD Casing with Switch, 2-Pole, 2-4 Position Voltage Selector Fuseholder	50F2846	20.61
● KD14.4101.105	KD Casing with Switch, 2-Pole, 2-4 Positions Voltage Selector Fuseholder	50F2847	20.38
● 4303.0001	KEC Casing with Internal Connections, 2-Pole Fusing	84K0287	5.59
● 4303.0002	KEC Casing with Internal Connections, 2-Pole Fusing	84K0288	5.74

FUSE DRAWERS

● 4303.2114.01	2-Pole, Takes 5 x 20mm Fuse	84K0289	3.98
● 4303.2401	Black, 2-Pole, Takes 5mm x 20mm Fuse	50F2848	3.34
● 4303.2403	2-pole, 5 x 20 mm	96F8307	5.33
● 4303.2406	2-Pole, Takes 5 x 20mm Fuse	84K0290	1.90
● 4303.2901	2-pole, 6.3 x 32 mm, w/ Shorting Bar	98F7931	3.23
● 4303.2902	Gray, 2-Pole, Takes 6.3 x 32 mm Fuse	84K0291	3.31
● 4303.2904	2-Pole, Takes 6.3 x 32mm Fuse	84K0292	5.16
● 4303.2906	2-Pole, Takes 6.3 x 32mm Fuse	24B181	1.90
● 4303.2912	Gray, 2-Pole with Shorting Bar, Takes 6.3 x 32 mm Fuse	84F815	7.69

(7499)

AC INLET AND 2-POLE FUSEHOLDERS/SWITCHES



KE KG

Mfg. part nos. KE and KG inlets offer series-parallel voltage selection. DPST, 70A switch in-rush current. All types have 0.187 x 0.032" (4.75 x 0.813) quick-connect terminals. **Mfg. part no. KE** is rated 15A/250V UL recognized, 12A/250V CSA certified, 10A/250V VDE approved. **Mfg. part no. KG** is rated 10A/250V UL recognized, CSA certified, VDE approved. Order voltage selectors and fuse-drawers separately. *Fuses available on pages 1286 and 1292-1293.*

FUSEHOLDERS/SWITCHES

Mfg. Part No.	Mounting	H x W x D (mm)	Stock No.	Price Each
● KE10.2100.151	Panel	69.5 x 30 x 55	99F7256	15.41
● KE10.2100.105	Panel	55 x 30 x 55	16F1768	14.90
● KE10.6100.105	Panel	55 x 30 x 55	50F2876	14.53
● KG10.6101.151	Panel	97 x 30 x 55	84K0214	21.52
● KG10.6101.105	Panel	82.5 x 30 x 55	84K0213	21.52

FUSEHOLDERS/SWITCHES

Mfg. Part No.	Voltage Markings	Stock No.	Price Each
● 4305.0048.01	100, 120, 220, 240	50F2859	5.94
● 4305.0048.03	110, 220	93F9909	6.70
● 4305.0048.05	115, 230	84K0296	6.61
● 4305.0048.10	100, 115, 230	88K2157	6.70
● 4305.0056.05	115, 230	84K0297	6.70

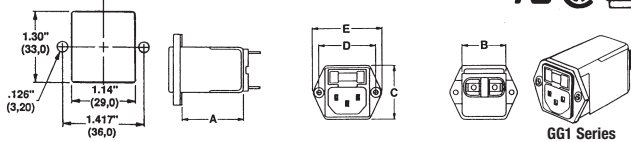
FUSE DRAWERS

Mfg. Part No.	Description	Stock No.	Price Each
● 4305.0001	Black, 2-Pole, Takes 5mm x 20mm Fuse	50F2860	5.32
● 4305.0012	Grey, 2-Pole, Takes 6.3 x 32 mm Fuse	84K0295	5.22
● 4305.0027	Grey, 2-Pole, Takes 6.3 x 32 mm Fuse	50F2862	6.69

(7501)

POWER ENTRY MODULES – RFI FILTERED • POWER ENTRY MODULES – RFI FILTERED/SWITCHED

GG/HG SERIES POWER ENTRY MODULES



Filtered power entry modules combine general-purpose RFI filter with IEC 320 power cord connector and single or dual metric fusing. Rated: 50/60Hz. Accepts 5x20mm fuses (not included; go online or call). GG1 in mfg. part no. indicates 0.250" (6.35) fast-ons for load side terminations. HG series is a medical version of the GG series, offering the same compact design but reducing the line to ground capacitance in order to meet UL 2601 patient care requirements. Also available are entry modules with wire lead and models with ground choke to isolate equipment chassis from external ground at RF frequencies; go online or call. UL recognized, CSA certified, VDE approved.

CASE CODE DIMENSIONS

Code	A (maximum)	B (maximum)	C (maximum)	D	E (maximum)
1	1.66" (51.10)	1.13" (28.70)	1.29" (32.77)	1.41" (33.3)	1.76" (44.70)
2	1.66" (51.10)	1.13" (28.70)	1.29" (32.77)	1.41" (33.3)	1.76" (44.70)

SINGLE FUSING

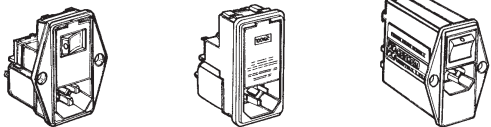
Mfg. Part No.	Amps	Code	Stock No.	Price Each		
				1-24	25-49	50-99
● 1EGG1-1	1	1	93F4599	15.82	14.26	13.68
● 3EGG1-1	3	1	52K3309	14.73	13.28	12.73
● 3EHG1-2	3	1	52K4532	12.25	11.59	10.86
● 6EGG1-1	6	1	52K4309	12.51	11.82	11.14

DUAL FUSING

● 1EGG1-2	1	2	52K3899	19.54	17.61	16.89
● 6EGG1-2	6	2	52K4310	15.27	14.43	13.60

(7285)

EDL, EHL, EL AND LA SERIES RFI-FILTERED POWER ENTRY MODULES



Mfg. Part Nos. xEDL1S Mfg. Part No. xEDL4C Mfg. Part Nos. xEFLA, xEZLA

EDL and EHL series feature North American or European (M suffix in mfg. part no.) fusing capabilities; LA series modules have selectable North American and European fusing capabilities. Features IEC connector. S suffix in mfg. part no. denotes DPST on/off switch. Flange mounting standard; C suffix in mfg. part no. denotes snap-in mounting. All EDL series modules have general-purpose RFI filters for controlling line-to-line and line-to-ground noise. All EHL modules have medical filters. EFLA module has general-purpose filter for susceptibility applications. EZLA has premium performance filter designed to bring most digital equipment into compliance with VDE 0871, Level B (as well as FCC Part 15J, Class B) conducted emissions limits. All units are UL recognized, CSA certified, VDE approved, SEV approved. EDL, EHL AND EL SERIES — 120V/240V FIXED VOLTAGE

Mfg. Part No.	Amps @120V	Dimensions	Stock No.	Price Each	
				1-24	25-49
● 4EDL1S	4	2.01 x 2.30 x 1.98"	52K3311	38.18	34.41
● 6EDL1S	6	2.01 x 2.30 x 1.98"	52K4274	34.41	32.52
● 6EHL1SM	6	2.01 x 2.30 x 1.98"	52K4535	39.98	36.03
● 6EDL1SCM	6	2.01 x 2.30 x 1.28"	52K4311	35.77	33.81

EDL SERIES — 110/120/220/240V SELECTABLE VOLTAGE

● 6EDL4C	6	2.01 x 2.30 x 1.28"	52K4312	34.63	32.73
● 6EDL4CM	6	2.01 x 2.30 x 1.28"	52K3474	39.69	35.77

LA SERIES — 120V/240V SELECTABLE VOLTAGE

● 5EFLA2S	5	3.16 x 2.59 x 1.99"	52K3902	56.05	52.98
● 3EZLA2S	3	4.16 x 2.59 x 1.99"	52K4533	72.12	68.17

(7323)

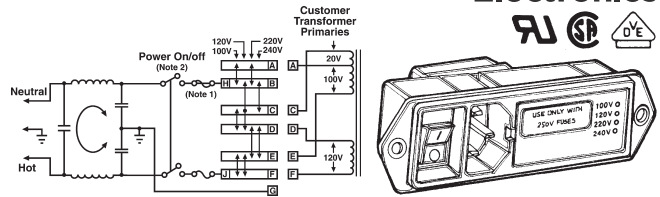
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(94656)

M SERIES RFI POWER ENTRY MODULES

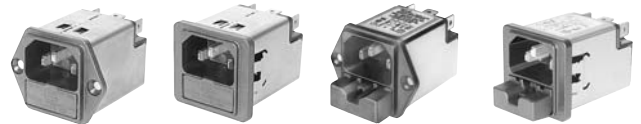


Combine M series power entry modules with RFI filtering capability. Feature general RFI filters designed for susceptibility applications, providing RFI control of line-to-ground noise. Have IEC connector, selectable fuse. 5A rating at 120V. S suffix in type number denotes DPST on/off switch; 4 indicates 4V selector. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	H x W x D	Stock No.	Price Each		
			1-24	25-49	50-99
● 5EFM1	1.14 x 3.39 x 2.19"	52K3475	21.55	20.37	19.19
● 5EFM1S	1.14 x 4.17 x 2.19"	52K4314	25.15	23.77	22.39
● 5EFM4	1.14 x 3.88 x 2.19"	52K3476	28.48	25.67	24.62
● 5EFM4S	1.14 x 4.65 x 2.19"	52K4315	28.04	26.50	24.96

(7962)

5200 AND 5220 SERIES AC INLETS WITH FILTER



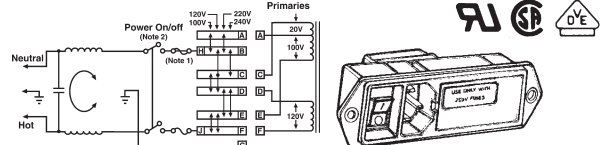
5200 Screw-On 5200 Snap-In 5220 Screw-On 5220 Snap-In

5200 and 5220 series AC appliance inlets with line filter offer class I protection, pin-temperature 70°C (cold condition). There are panel mount front side screw-on or snap-in versions. Fuseholders are shocksafe category PC2 according to IEC/EN 60127-6 and for fuses 5 x 20mm. Snap-in panel thickness is 0.8-3mm. 5200 series features 1-pole fuseholder with spare fuse compartment. 5220 series features a 2-pole fuseholder. Quick-connect terminals are 6.3 x 0.8mm. Qualified for use in equipment according to IEC/EN 60950.

Mfg. Part No.	Panel Mount	Current Rating	Filter Type	Max. Leakage Current Rating @ 250V/60Hz	Stock No.	Price Each	
						1-14	15-24
● 5200.0643.1	Snap-in	4A	Standard	<0.5mA	88K1437	21.00	19.38
● 5220.0623.1	Screw-on	6A	Standard	<0.5mA	24B314	23.65	21.82
● 5220.0643.1	Snap-in	6A	Standard	<0.5mA	24B317	23.65	21.82
● 5220.1023.1	Screw-on	10A	Standard	<0.5mA	26C1973	23.65	21.82
● 5220.1023.3	Screw-on	10A	Medical	<5uA	32C5198	25.34	23.39
● 5200.0623.1	Screw-on	6A	Standard	<0.5mA	66F6062	21.00	19.38
● 5200.0443.1	Snap-in	4A	Standard	<0.5mA	88F5836	21.00	19.38

(82467)

HM SERIES MODULES FOR HEALTH CARE EQUIPMENT



Modules combine fully configured M series of power entry modules with RFI power line filter to allow equipment to meet UL544 specs for patient and nonpatient care equipment. Leakage current of 2µA at 120VAC, 60Hz. Rated 5A at 120V. All have IEC connector, selectable fuse holder, RFI filter and are available with DPST on/off switch and/or voltage selector. UL recognized, CSA certified, VDE approved. S suffix in mfg. part no. denotes DPST on/off switch; 4 indicates 4V selector.

Mfg. Part No.	H x W x D	Stock No.	Price Each
5EHM1	1.14 x 3.39 x 2.19"	54H4846	25.11
● 5EHM1S	1.14 x 4.17 x 2.19"	52K4276	25.58
● 5EHM4	1.14 x 3.88 x 2.19"	52K3314	24.84
● 5EHM4S	1.14 x 4.65 x 2.19"	52K4277	28.43

(7496)

POWER ENTRY MODULES – RFI FILTERED/FUSED/SWITCHED/LINE FILTER

CD SERIES CASING WITH FILTER



CD series offers 5 functions: appliance inlet, line switch, fuseholder with interchangeable fuse drawer for 5x20 or 6.3x32mm fuses, line filter and with or without voltage selector. Fuseholders are shocksafe category PC2 according to IEC/EN 60127-6. Quick-connect terminals are 4.8 x 0.8mm. Qualified for use in equipment according to IEC/EN 60950.



Mfg. Part No.	Current Rating	Filter Type	Max. Leakage Current Rating @ 250V/60Hz	Stock No.	Price Each	
					1-14	15-24
● CD14.1101.151	1A	Standard	<0.5mA	88K1043	40.21	36.44
● CD24.4101.151	2A	Standard	<0.5mA	23B4506	42.31	38.34
● CD34.1101.151	4A	Standard	<0.5mA	23B4515	40.21	36.44
● CD34.4101.151	4A	Standard	<0.5mA	88K1044	42.31	38.34
● CD44.1101.151	6A	Standard	<0.5mA	88K1877	40.21	36.44
● CDA4.4101.151	2A	Medical	<5uA	88K1042	46.59	42.23

(82470)

KMF SERIES LINE FILTER



Standard features include AC power inlet, 1- or 2-pole on/off switch and EMC shield. It accepts one or two 5 x 20mm fuses and is shock safe according to EN/IEC 60127-6, PC2. A simple 28.8 x 47.9mm (1.14" x 1.88") cutout is needed. UL recognized, VDE approved. Fuse drawers ordered separately. Fuses available on page 1286 and on pages 1292-1293.

FILTER WITH 1-POLE FUSE HOLDER

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@ 250V/50Hz)	Stock No.	Price Each
					1-49
● KMF1.1211.11	1	Standard	<0.5mA	24C7801	24.93
● KMF1.1261.11	6	Standard	<0.5mA	84K0218	25.06
● KMF1.1291.11	10	Medical	<0.5mA	24C7808	25.04

FILTER WITH 2-POLE FUSE HOLDER

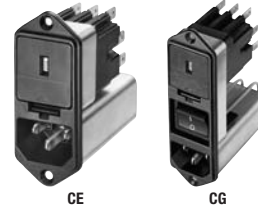
● KMF1.1121.11	2	Standard	<0.5mA	84K0215	26.94
● KMF1.1161.11	6	Standard	<0.5mA	84K0216	27.74
● KMF1.1191.11	10	Standard	<0.5mA	84K0217	27.34
● KMF1.1123.11	2	Medical	<5uA	24C7794	30.79
● KMF1.1193.11	10	Medical	<5uA	24C7800	31.47

FUSE DRAWERS

Mfg. Part No.	Filter Type	No. of Poles	Stock No.	Price Each
				1-49
● 4301.1401	Standard	2	50F2871	3.29
● 4301.1403	Medical	2	96F8302	3.28
● 4301.1405	Standard	1	84K0272	1.88
● 4301.1407	Medical	1	84K0273	1.86

(69025)

CE AND CG SERIES LINE FILTERS WITH AC CONNECTOR, FUSE HOLDER, VOLTAGE SELECTOR AND SWITCH



CE

CG

CE and CG series line filters have AC connector and interchangeable fuse drawers for 1/4 x 1/4" or 5 x 20mm fuses. Available with single- or double-pole shock-safe fuse holder and series parallel voltage selection. Quick-connect terminals are 4.8 x 0.8mm. CG series (DPST) have 35A in-rush current; dimensions: 97H x 30W x 69mmD. CE series dimensions: 69.5H x 30W x 69mmD. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	Filter	Max. Leakage Current Rating @ 250V/50Hz	Stock No.	Price Each	
				1-24	25-49
● CE20.6100.151	2A Standard	<0.5mA	88K1046	45.54	39.57
● CE30.6100.151	4A Standard	<0.5mA	88K1047	45.54	39.57
● CE60.6100.151	10A Standard	<0.5mA	88K1048	46.38	38.82
● CEL0.6100.151	10A Medical	<5uA	84K0194	51.07	42.75
● CG10.6101.151	1A Standard	<0.5mA	91F6400	64.66	56.18
● CG30.6101.151	4A Standard	<0.5mA	88K1050	71.20	61.87
● CG40.6101.151	6A Standard	<0.5mA	92F7983	64.65	56.18
● CG60.6101.151	10A Standard	<0.5mA	18C6116	63.93	53.52
● CGC0.6101.151	4A Medical	<5uA	84K0195	71.20	61.87
● CGE0.6101.151	6A Medical	<5uA	88K1049	71.20	61.87
● CGL0.6101.151	10A Medical	<5uA	88K1879	72.46	60.66

4-POSITION VOLTAGE SELECTOR

Mfg. Part No.	Markings	Stock No.	Price Each	
			1-49	50-99
● 4305.0048.01	100, 120, 220, 240	50F2859	5.94	5.16

FUSE DRAWERS

Mfg. Part No.	Color	Mounting	Stock No.	Price Each	
				1-49	50-99
● 4305.0001	Black	2-Pole, 5 x 20mm	50F2860	5.32	4.62
● 4305.0012	Gray	2-Pole, 1/4 x 1-1/4"	84K0295	5.22	4.54
● 4305.0021	Black	1-Pole, 5 x 20mm	88K1408	6.71	5.83
● 4305.0027	Gray	1-Pole, 1/4 x 1-1/4"	50F2862	6.69	5.81

(19262)

SRB SERIES LINE FILTERS



With one of the smallest footprints available on the market today, the SRB Series features a complete shield design with various capacitance values. This unique combination offers varying levels of common mode performance which minimizes conducted emissions and may reduce radiated emissions. The SRB Series is rated up to 15 Amps, 250 VAC.* All configurations are available unfiltered or with one of eight different capacitor values to address different performance needs. This series also features a multitude of installation and termination options including flange or snap-in mounting, and FASTON terminal, wire leaded, and pin termination options. This product is ideally suited for power supplies or other applications which require a minimum footprint low cost solution.

SRB1 CASE STYLE - FLANGE MOUNTED WITH FASTON Q.C. CONNECTIONS

Mfg. Part No.	D x H x W	Capacitance	Stock No.	Price Each
				1-24
● 15SRB1	1.75 x 0.96 x 2.04"	No Filter	88K2417	1.60
● 15SRB1-Q	1.75 x 0.96 x 2.04"	33	88K2418	4.32
● 15SRB1-Z	1.75 x 0.96 x 2.04"	3300	88K2419	2.57

SRB8 CASE STYLE - FLANGE MOUNTED WITH WIRE LEAD CONNECTIONS

● 15SRB8	0.94 x 0.96 x 2.04"	No Filter	88K2420	1.89
● 15SRB8-Q	0.94 x 0.96 x 2.04"	33	88K2421	4.36
● 15SRB8-R	0.94 x 0.96 x 2.04"	100	88K2422	2.15
● 15SRB8-S	0.94 x 0.96 x 2.04"	220	88K2423	2.15
● 15SRB8-T	0.94 x 0.96 x 2.04"	330	88K2424	2.17
● 15SRB8-W	0.94 x 0.96 x 2.04"	470	88K2425	2.19
● 15SRB8-X	0.94 x 0.96 x 2.04"	1000	88K2426	2.39

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Best products, great value.



(94653)

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POWER ENTRY MODULES – LINE FILTER

SRB SERIES LINE FILTERS (CONT.)

SRBS1 CASE STYLE - SNAP-IN MOUNTED WITH FASTON Q.C. CONNECTIONS

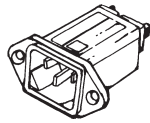
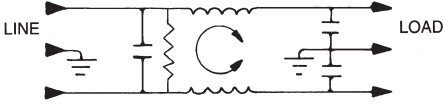
Mfg. Part No.	D x H x W	Capacitance	Stock No.	Price Each		
				1-24	25-49	50-99
● 15SRBS1	1.75 x 0.96 x 1.41"	No Filter	88K2408	1.78		
● 15SRBS1-S	1.75 x 0.96 x 1.41"	220	88K2409	2.19		
● 15SRBS1-T	1.75 x 0.96 x 1.41"	330	88K2410	2.22		
● 15SRBS1-X	1.75 x 0.96 x 1.41"	1000	88K2411	2.22		

SRBS8 CASE STYLE - SNAP-IN MOUNTED WITH WIRE LEAD CONNECTIONS

● 15SRBS8	1.12 x 0.96 x 1.41"	No Filter	88K2412	2.13		
● 15SRBS8-Q	1.12 x 0.96 x 1.41"	33	88K2413	4.62		
● 15SRBS8-R	1.12 x 0.96 x 1.41"	100	88K2414	2.37		
● 15SRBS8-W	1.12 x 0.96 x 1.41"	470	88K2415	2.41		
● 15SRBS8-X	1.12 x 0.96 x 1.41"	1000	88K2416	2.30		

(88694)

EEA SERIES RFI FILTERS



Compact, cost-effective RFI filters have IEC socket package. All units maintain maximum line-to-ground leakage current of 0.25mA @ 120VAC/60Hz. At 250VAC/50Hz EEA series units are capable of 0.42mA. 6EEA2 has right angled connection terminals. All others are straight connection terminals. The EEB series is a new generation of compact RFI filters with IEC socket. A totally new design in both the internal structure and manufacturing process makes this new series cost effective and compact. Electrically, the EEB provides enhanced differential mode performance compared to both the EEA and EF series. Mechanically, its slimmer size makes it compatible with all similar filters in the market.

EEA SERIES

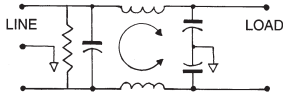
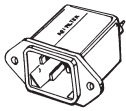
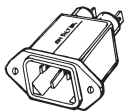
Mfg. Part No.	D x H x W	Amps	Stock No.	Price Each		
				1-24	25-49	50-99
● 1EEA1	2.15 x 0.81 x 1.98"	1	52K3827	10.93	10.33	9.73
● 3EEA1	2.15 x 0.81 x 1.98"	3	52K3828	8.85	8.37	7.88
● 6EEA1	2.15 x 0.81 x 1.98"	6	52K4462	8.17	7.73	7.28
● 6EEA2	2.15 x 0.81 x 1.98"	6	23B4446	8.98	8.49	8.00
● 10EEA1	2.15 x 0.81 x 1.98"	10	52K3288	8.98	8.49	8.00

EEB SERIES

● 1EEBP	1.54 x 0.81 x 1.98"	1	23B4328	15.97	14.39	13.80
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(7421)

ED/EF SERIES RFI POWER LINE FILTERS



ED series are high-performance filters for use where line-to-line and low frequency line-to-ground noise must be controlled. Incorporate an IEC (International Electrotechnical Commission) connector and feature very-low leakage current. Have 0.250" Faston terminals on load side. ED2 series have right-angle Faston terminals. EF series meets low-leakage requirements and have IEC power line connector. For RFI control of line-to-ground noise. Solder terminals on load side, which can be soldered or crimp terminated. Mfg. part nos. ending with F suffix have 0.250" Faston terminals and are SEMKO approved. All models are UL recognized, CSA certified, VDE approved, SEV approved except mfg. part no. 10ED1.

ED SERIES, 120/ 250 VOLTS, 50/60Hz AC

Mfg. Part No.	H x W x D	Amps	Stock No.	Price Each		
				1-24	25-49	50-99
● 1ED2	0.85 x 1.98 x 1.55"	1	81F4574	13.91	13.15	12.39
● 3ED1	0.81 x 1.98 x 2.21"	3	52K3839	13.91	13.15	12.39
● 3ED8	0.81 x 1.98 x 1.55"	3	52K3840	13.76	13.00	12.25
● 6ED1	0.81 x 1.98 x 2.21"	6	52K3841	13.91	13.15	12.39
● 6ED1C	0.81 x 1.98 x 2.62"	6	52K4250	17.48	16.52	15.57
● 6ED2-NC	0.81 x 1.98 x 1.55"	6	81F4575	15.43	13.91	13.34
● 6ED8	0.81 x 1.98 x 1.55"	6	52K4251	13.91	13.15	12.39
● 10ED1	0.81 x 1.98 x 2.62"	10	45K1509	14.35	13.56	12.78
● 15ED1	0.81 x 1.98 x 2.62"	15	52K3292	16.94	15.27	14.64
● 15ED8*	0.81 x 1.98 x 1.98"	15	52K4252	15.27	14.43	13.60

EF SERIES, 120/ 250 VOLTS, 50/60Hz AC

● 3EF1	0.81 x 1.98 x 1.99"	3	52K3835	13.89	13.13	12.37
● 6EF1	0.81 x 1.98 x 1.99"	6	52K3836	14.35	13.56	12.78

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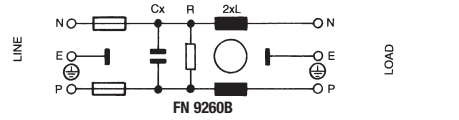
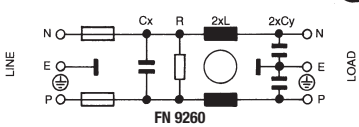
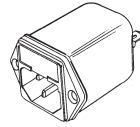
ED/EF SERIES RFI POWER LINE FILTERS (CONT.)

EF SERIES, 120/ 250 VOLTS, 50/60Hz AC

Mfg. Part No.	H x W x D	Amps	Stock No.	Price Each		
				1-24	25-49	50-99
● 1EF1F	0.81 x 1.98 x 2.20"	1	52K4470	12.86	11.59	11.11
● 3EF1F	0.81 x 1.98 x 2.20"	3	52K4471	11.59	10.95	10.32
● 3EF2F	0.85 x 1.98 x 1.55"	3	81F4533	11.59	10.95	10.32
● 3EF4	0.85 x 1.98 x 1.55"	3	52K4469	11.24	10.62	10.01
● 6EF1F	0.81 x 1.98 x 2.20"	6	52K3837	11.59	10.95	10.32
● 6EF8	0.81 x 1.98 x 1.55"	6	52K3289	11.24	10.62	10.01
● 10EF1F	0.81 x 1.98 x 2.62"	10	52K3838	13.05	11.76	11.28

* UL, CSA 15 Amps / 250VAC, VDE 10 Amps / 250VAC (7537)

FN9260 SERIES DUAL FUSE IEC INLET FILTERS

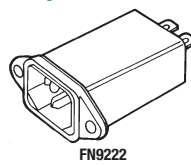


Compact IEC inlet filter with two 5 x 20mm fuse holders to meet requirements of IEC 950. Current rating to 6A. Operating voltage: 250VAC. Suffix B in mfg. part nos. denotes low-leakage version for medical applications. UL recognized, CSA certified, VDE approved.

Mfg. Part No.	Amps	L (mH)	Cx (μF)	Cy (nF)	Stock No.	Price Each	
						1-9	10-24
FN9260-1/06	1	5.3	0.1	2.2	52F9092	16.80	14.70
FN9260-2/06	2	2.7	0.1	2.2	52F9093	16.80	14.70
● FN9260-4/06	4	1	0.1	2.2	52F9094	16.80	14.70
● FN9260-6/06	6	0.3	0.1	2.2	52F9095	16.80	14.70
FN9260B-2/06	2	2.7	0.1	...	92F5363	16.70	14.61
● FN9260B-4/06	4	1	0.1	...	52F9098	16.80	14.70
● FN9260B-6/06	6	0.3	0.1	...	52F9099	16.71	14.62

(7848)

IEC INLET POWER LINE FILTERS



IEC inlet filters meet IEC 950 requirements. Output through 0.250" (6.3) Faston®/solder lug connectors. mfg. part nos. FN9222 are higher performance filters rated to 15A. mfg. part no. FN9222-15/06 has IEC320 "HOT" inlet connector. mfg. part no. FN9222-15/05E has standard IEC inlet connector. "B" in mfg. part no. indicates low leakage current for medical applications. "S" in mfg. part no. indicates snap-in quick assembly. mfg. part nos. FN9222: 10A 2.0" (51mm) deep, 15A is 2.4" (60mm) deep. All ratings at 125/25VAC, 50/60Hz. UL recognized, CSA certified.

FLANGE MOUNT

Mfg. Part No.	Amps	L (mH)	Cx (μF)	Cy (nF)	Stock No.	Price Each
● FN9222R-1/06	1	12	100	2.2	93K7570	4.22
● FN9222R-3/06	3	2.5	100	2.2	93K7572	4.22
● FN9222R-6/06	6	0.78	100	2.2	85K8099	4.22
● FN9222R-6/07	6	0.78	100	2.2	81H2366	6.24
● FN9222-10/06	10	0.2	100	2.2	97F8256	4.22
● FN9222R-10/06	10	0.225	100	2.2	85K8097	4.22
● FN9222R-15/06	15	0.08	100	2.2	85K8098	4.22

SNAP-IN MOUNT

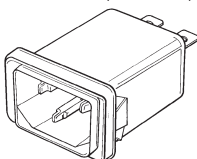
● FN9222S-1/06	1	12	100	2.2	91F4424	4.22
● FN9222S-10/06	10	0.2	100	2.2	91F4427	4.22

(7470)

POWER ENTRY MODULES – LINE FILTER • POWER ENTRY MODULES – LINE FILTER/RFI

IEC INLET FILTER KITS

Design kits are ideal for test labs and prototype departments. Kits contain **mfg. part nos. FN9222, FN9223 and FN9260** IEC inlet filters. Kit 1 has all current ratings of **mfg. part nos. FN9222 and FN9223** filters in screw mount and snap-in versions. Kit 2 has all **mfg. part nos. FN9222 and FN9223** in screw mount versions. Kit 3 has the medical versions of the popular inlet filter families.

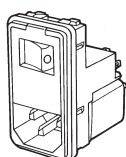


FN9223 FILTER

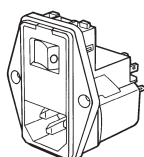
Mfg. Part No.	Description	Stock No.	Price Each	
			1-4	50-99
KIT2(9222, 9223 A)	FN 9222, 9223, 9260 Screw Mount	91F4379	152.75	
KIT3 (MEDICAL GR)	Medical Grade Inlet Kit	91F4380	117.50	

(15633)

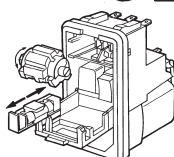
FUSED INLET FILTERS WITH SWITCH OR VOLTAGE SELECTOR



Snap-In



Screw Mount



With Voltage Selector

Flexible package combines an IEC 320 inlet, dual fuse holders, DPST switch or voltage selector, with moderate and higher performance filter. **Mfg. part no. FN37-6/22** has a 4-position voltage selector. Units supplied with U.S. style 3 AG fuse holders. The fuse holder is for metric 5 x 20mm applications. **B** in mfg. part no. indicates low-leakage medical version. Depth is 2.2" (57mm) for moderate performance for **mfg. part nos. FN372, and FN388**. **Mfg. part no. FN389** is 2.6" (66.5) deep. UL recognized, CSA certified, VDE approved, SEV approved.

Mfg. Part No.	I (A)	L (mH)	Cx (μF)	Cy (pF)	Stock No.	Price Each		
						1-9	10-24	25-49
● FN372-6/22	6	0.2	0.047	2200	37K6071	37.24	32.59	25.94
● FN382-4/22	4	0.3	0.047	2200	37K6072	35.05	30.67	24.41
● FN388-6/22	6	0.2	0.047	2200	37K6073	36.63	32.05	25.51
● FN389B-6/22	6	0.5	0.047	...	37K6074	39.65	34.70	27.62

(7472)

5100 AND C20F SERIES AC APPLIANCE INLETS WITH FILTER



5110



C20F Screw-On



C20F Snap-In

5110 and C20F series AC appliance inlets with line filter offer class 1 protection, pin-temperature 70°C (cold condition). 5110 series inlets are available in screw-on or snap-in panel mount versions, both mount from the front-side. Choice of standard or medical-grade filter. C20F series screw-on and snap-in inlets mount from front or rear. All models feature quick-connect terminals, 6.3 x 0.8mm. UL recognized, CSA certified, VDE approved, SEMKO approved, SEV approved. **Mfg. part no. 6009.5195** mounting cordset for use with C20F series inlets feature 2.5m black SJT cable (3 x 14 AWG); order separately below.

5110 SERIES SCREW-ON PANEL MOUNT, 23H x 48.4W x 40.9mmD

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@250V/60Hz)	Stock No.	Price Each	
					1-49	50-99
● 5110.0133.1	1	Standard	<0.5mA	88K1430	12.78	10.68
● 5110.0333.1	3	Standard	<0.5mA	24B267	12.78	10.68
● 5110.0633.1	6	Standard	<0.5mA	84K0323	13.10	10.95
● 5110.1033.1	10	Standard	<0.5mA	99F3320	12.98	10.85
● 5110.1533.1	15	Standard	<0.5mA	84K0324	13.06	10.92

5110 SERIES SNAP-IN PANEL MOUNT, 23H x 36w x 41.2mmD

● 5110.0143.1	1	Standard	<0.5mA	91F6055	16.02	13.92
● 5110.0343.1	3	Standard	<0.5mA	88K1431	16.02	13.92
● 5110.0643.1	6	Standard	<0.5mA	91F6057	16.48	14.32
● 5110.1543.1	15	Standard	<0.5mA	95B8171	16.38	14.23
● 5110.0143.3	1	Medical	<5uA	91F6059	15.02	13.05
● 5110.0343.3	3	Medical	<5uA	91F6060	16.50	14.34
● 5110.0643.3	6	Medical	<5uA	91F6061	16.47	14.31
● 5110.1043.3	10	Medical	<5uA	91F6062	16.02	13.92

C20F SERIES SCREW-ON PANEL MOUNT

● C20F.0001	20 A	Standard	<0.5mA	84K0198	38.60	33.12
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➔ CONTINUED ➔

5100 AND C20F SERIES AC APPLIANCE INLETS WITH FILTER (CONT.)

C20F SERIES SNAP-IN PANEL MOUNT

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@250V/60Hz)	Stock No.	Price Each	
					1-49	50-99
● C20F.0011	20	Standard	<0.5mA	84K0199	23.83	19.92
● C20F.0012	20	Medical	<5uA	84K0200	21.45	17.93

(19257)

DC12 AND KFB SERIES LINE FILTERS WITH AC INLET AND ON/OFF LINE SWITCH



1-Pole



2-Pole

Quick-connect terminals are 6.3 x 0.8mm. U_i; 250V max. 50/60Hz. Dimensions: 1-pole is 31.2H x 44W x 60mmD, 2-pole is 59H x 30W x 59mmD. UL recognized, CSA certified, VDE approved.

1-POLE

Mfg. Part No.	Current Rating (A)	Filter Type	Max. Leakage Current (@250V/50Hz)	Stock No.	Price Each	
					1-49	50-99
● DC12.1102.003	1	Standard	<0.5mA	84K0201	30.48	26.49
● DC12.3102.003	4	Standard	<0.5mA	84K0202	30.48	26.49
● DC12.4102.003	6	Standard	<0.5mA	84K0204	30.48	26.49
● DC12.5102.003	10	Standard	<0.5mA	84K0205	32.40	28.15

2-POLE

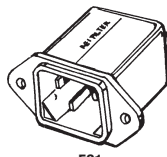
● 4302.5311	1	Standard	<0.5mA	84K0284	43.20	37.54
● 4302.5312	2	Standard	<0.5mA	91F6412	44.18	38.39
● 4302.5313	4	Standard	<0.5mA	91F6413	44.35	38.54
● 4302.5314	6	Standard	<0.5mA	88K1406	44.50	38.67
● 4302.5315	10	Standard	<0.5mA	84K0285	47.80	41.54
● DC12.1102.001	1	Standard	<0.5mA	86H4263	31.04	26.97
● DC12.3102.001	4	Standard	<0.5mA	86H4271	31.04	26.97
● DC12.4102.001	6	Standard	<0.5mA	84K0203	31.04	26.97
● DC12.5102.001	10	Standard	<0.5mA	86H4278	33.77	29.35

2-POLE, LOW LEAKAGE

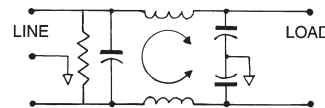
● 4302.5339	10	Medical	<5uA	84K0286	43.20	37.54
● DC12.5202.001	10	Medical	<5uA	84K0206	32.99	28.67

(19260)

EC SERIES RFI FILTERS



EC1



Provide highest attenuation for any standard filter available in a small package size. Combine high common mode inductance with high differential-mode capacitance and minimal parasitic elements, for effective attenuation of line-to-ground and line-to-line noise across the frequency range. UL recognized, CSA certified, VDE approved. All except **mfg. part no. 10EC1** are SEV approved.

120/250 VOLTS, 50/60HZ AC

Mfg. Part No.	H x W x D	Amps	Stock No.	Price Each		
				1-24	25-49	50-99
● 3EC1	0.81 x 1.98 x 2.62"	3	52K3842	18.88	17.85	16.81
● 6EC1	0.81 x 1.98 x 2.62"	6	52K3843	18.88	17.85	16.81
● 10EC1	0.81 x 1.98 x 2.62"	10	52K4253	19.89	18.80	17.71

(7422)

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(94635)



POWER ENTRY MODULES – LINE FILTER/RFI • POWER STRIPS – EXTENDED LENGTH/RACK MOUNT

EF SERIES RFI FILTERS

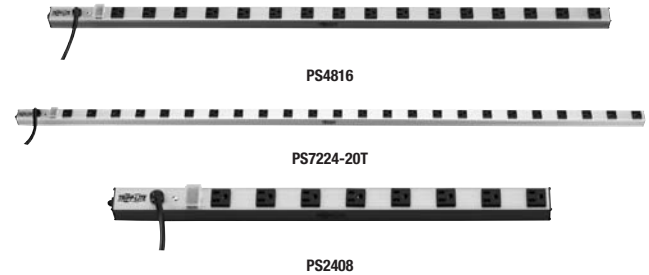


EF Series are general purpose filters effectively providing RFI control of line-to-ground noise. The design is compact and meets the very low leakage current requirements of VDE portable equipment as well as (120 Volt) UL544 non-patient medical equipment. Models with F suffix have .250" terminals on load side

Mfg. Part No.	Current Rating (A)	D x H x W	Stock No.	Price Each	
				1-24	25-49
1EF2	1	1.55 x 0.85 x 1.98"	15F2459	14.50	13.71
● 15EF1F	15	2.62 x 0.85 x 1.98"	52K4472	17.13	16.19

(80222)

GENERAL-PURPOSE AND HARDWIRED POWER STRIPS



- Provide Convenient Multiple AC Outlets for Laboratories, Offices and Production Environments
- Heavy-Duty Metal Housings Stand Up to the Most Demanding Environments
- Mount on Any Surface Including Walls, Workbenches and Inside Rack Enclosures
- Locking Switch Safety Cover Reduces the Risk of Accidental Shutoff
- Illuminated On/Off Switch for One-Touch Control Over Connected Equipment
- Resettable Circuit Breaker

GENERAL-PURPOSE

Mfg. Part No.	Outlets	Cord		Electrical Rating	Case Length	Stock No.	Price Each
		Length	Type				
PS2408	8	15'	14/3 SJT	1800W (15A)	24"	48F4314	49.51
PS3612	12	15'	14/3 SJT	1800W (15A)	36"	48F4315	54.48
PS4816	16	15'	14/3 SJT	1800W (15A)	48"	48F4316	59.52
PS6020	20	15'	14/3 SJT	1800W (15A)	60"	48F4318	65.52
PS7224	24	15'	14/3 SJT	1800W (15A)	72"	48F4319	72.96
PS7224-20	24	15'	12/3 SJT	2400W (20A)	72"	48F4320	96.00
PS7224-20T*	24	15'	12/3 SJT	2400W (20A)	72"	32C0205	104.81

HARDWIRED

Mfg. Part No.	Outlets	Description	Electrical Rating	Case Length	Stock No.	Price Each
PS3612-20HW	12	12-Gauge Insulated Solid Wire	2400W (20A)	36"	34C8225	43.68
PS7224-20HW	24	12-Gauge Insulated Solid wire	2400W (20A)	72"	72C8840	69.89

*Twist-lock plug (37172)

ULTRA-SLIM RACK MOUNT POWER STRIPS



- Slim (1U) Cabinet Design Fits Any Standard 19" Rack
- Versatile, Removable Mounting Brackets Adapt to Rack Mount, Wall Mount or Under-Counter Applications
- Features Master Switch Guard (to Eliminate Risk of Accidental Shutoff) and Snap-in Receptacle Covers to Control Usage

Rugged, all-metal construction. UL listed.

Mfg. Part No.	Outlets	Cord		Electrical Rating	Case Length	Stock No.	Price Each
		Length	Type				
RS-1215	12 (6 Front, 6 Rear)	15'	14/3 SJT	1800W (15A)	19"	48F4313	59.43
RS-1215-HG*	12 (6 Front, 6 Rear)	15'	14/3 SJT	1800W (15A)	19"	31C1582	134.33
RS1215-20	12 (6 Front, 6 Rear)	15'	12/3 SJT	2400W (15A)	19"	31C1583	91.06
RS-1215-RA**	12 (6 Front, 6 Rear)	15'	14/3 SJT	1800W (15A)	19"	31C1581	60.18
RS-0615-F	6 (Front)	15'	14/3 SJT	1800W (15A)	19"	81C9217	74.70
RS-0615R	6 (Rear)	15'	14/3 SJT	1800W (15A)	19"	81C9218	74.70

*Hospital-grade receptacles and plug **Right angle receptacles to accommodate transformers (72669)

POWER DISTRIBUTION UNITS FOR RACK ENCLOSURES



- Mount along outside edge of rack while occupying zero U space
- All outlets exposed on one side of unit
- No power switch — switchless design prevents accidental shutoff
- Built-in circuit breaker protection
- Up to 15 foot cord to reach the most distant outlets

Rugged, all-metal case construction. UL listed.

Mfg. Part No.	No. of Outlets	Length (in.)	Receptacle Type	Plug Type	Elec. Cap. (A) w/Circuit Breaker	Stock No.	Price Each
PDU1215	13	19	NEMA 5-15R	NEMA 5-15P	15	81C9209	113.28
PDU1220	13	19	NEMA 5-20R	NEMA 5-20P	20	81C9210	180.48
PDU2430	24	19	NEMA 5-30R	NEMA 5-30P	30+	81C9211	286.08
PDU12IEC	14	19	IEC-320	IEC-320	16	81C9208	240.00
PDU1220T	13	19	NEMA 5-20R	NEMA L5-20P	20	97H5752	192.00
PDU1415	14	24	NEMA 5-15R	NEMA 5-15P	15	24K7333	211.20
PDU1420T	14	24	NEMA 5-15R / NEMA 5-20R	NEMA L5-20P	20	24K7334	216.00
PDU1230	14	19	C13 / C19*	NEMA L6-30P	30±	24K7332	324.48

SWITCHED PDU W/ AUTO TRANSFER SWITCH AND DIGITAL AMMETER

Mfg. Part No.	No. of Outlets	Case Length	Receptacle Type	Plug Type	Elec. Cap. (A) w/Circuit Breaker	Stock No.	Price Each
PDU15ATNET	8	1U rackmt.	NEMA 5-15R	NEMA 5-15P	15	46M3742	897.60
PDU20ATNET	16	1U	NEMA 5-15R / NEMA 5-20R	NEMA L5-20P	20	46M3744	1110.00

METERED PDU W/ AUTO TRANSFER

Mfg. Part No.	No. of Outlets	Case Length	Receptacle Type	Plug Type	Elec. Cap. (A) w/Circuit Breaker	Stock No.	Price Each
PDU15AT	8	1U rackmt.	NEMA 5-15R / NEMA 5-20R	NEMA 5-15P	15	46M3741	672.00
PDU20AT	16	1U rackmt.	NEMA 5-15R / NEMA 5-20R	NEMA 5-20P	20	46M3743	864.00

METERED PDU

Mfg. Part No.	No. of Outlets	Case Length	Receptacle Type	Plug Type	Elec. Cap. (A) w/Circuit Breaker	Stock No.	Price Each
PDU15H	13	1U rackmt.	NEMA 5-15R	NEMA 5-15P	15	46M3740	204.00
PDU15V	16	48"	NEMA 5-15R	NEMA 5-15P	15	46M3745	192.00
PDU20V	20	60"	NEMA 5-15R / NEMA 5-20R	NEMA 5-20P	20	46M3746	252.00
PDU40V	32	71"	NEMAS-15R/ NEMAS-15/ 20R / L5-30R	NEMA 5-20P	Dual 20	46M3747	540.00

*Two C19 front, twelve C13 rear receptacles; +two 15A circuit breakers; ±two 15A (C19), three 10A (C13) circuit breakers (72669)

INDUSTRIAL-GRADE AND OFFICE-GRADE OUTLET STRIPS



- Provide convenient multiple AC outlets for laboratories, offices and production environments
- Heavy-duty metal housings stand up to demanding environments
- Keyhole slots provide secure mounting for a variety of applications
- Locking switch safety cover options reduces risk of accidental shutoff
- Illuminated On/Off switch for one-touch control over connected equipment
- Resettable circuit breaker

All models rated to 120VAC, 50/60Hz. NOTE: Power strips do not provide surge or line noise protection. UL listed.

INDUSTRIAL-GRADE

Mfg. Part No.	Outlets	Cord		Electrical Rating	Case Length/ Color	Stock No.	Price Each
		Length (ft)	Type				
3SP	3	6	14/3 SJT	1800W (15A)	7.38" Blue/Gray	87F2851	23.80
UL603CB-6	4	6	14/3 SJT	1800W (15A)	7.38" Blue/Gray	61F1662	26.25
602	5	6	14/3 SJT	1800W (15A)	7.38" Blue/Gray	60F2420	21.33
602-15*	5	15	14/3 SJT	1800W (15A)	7.38" Blue/Gray	60F2421	31.17
6SP	6	6	14/3 SJT	1800W (15A)	12.5" Beige	87F2854	32.81
UL24CB-15	6	15	14/3 SJT	1800W (15A)	12.5" Blue/Gray	61F1663	40.61
UL24RA-15	6	15	14/3 SJT	1800W (15A)	12.5" Blue/Gray	50F2814	41.85
UL620-15	6 (15/20A)	15	12/3 SJT	2400W (20A)	12.5" Blue/Gray	44F4292	94.75

▶ CONTINUED ▶

POWER STRIPS – INDUSTRIAL/OFFICE/IEC 320 RECEPTACLES/GENERAL PURPOSE

INDUSTRIAL-GRADE AND OFFICE-GRADE OUTLET STRIPS (CONT.)

Mfg. Part No.	Outlets	Cord		Electrical Rating	Case Length/Color	Stock No.	Price Each
		Length (ft.)	Type				
UL17CB-15	9	15	14/3 SJT	1800W (15A)	12.5" Blue/Gray	61F1661	44.30
UL800CB-15	10	15	14/3 SJT	1800W (15A)	17.5" Blue/Gray	79W364	63.98
OFFICE-GRADE+							
4SPDX	4	6	14/3 SJT	1800W (15A)	7.38" Beige	46F3878	20.10
6SPDX	6	6	14/3 SJT	1800W (15A)	12.5" Beige	46F3879	24.21
6SPDX-15	6	15	14/3 SJT	1800W (15A)	12.5" Beige	90F2097	31.17
6NX6	6	6	14/3 SJT	1800W (15A)	12.5" Beige	81C9301	17.59
PS6	6	4	14/3 SJT	1800W (15A)	9.5" Cool Gray	81C9214	10.84

*No switch or switch cover; +No switch cover (72539)

INDUSTRIAL POWER OUTLET STRIPS



Heavy-duty units are rated 15A @ 120V with 15-amp circuit breaker. Gray housings constructed of noncorrosive aluminum, feature impact-resistant end caps, snap-on mounting clips, pilot light/power switch, and 14/3 SJT power cord. Strips are 2" wide, 1.75" high and available in 2', 4' and 6' lengths, with up to 24 outlets. 2-year warranty. UL listed, CSA certified.

Mfg. Part No.	No. of Outlets	Case Length	Cord Length	Stock No.	Price Each
UL300BC	8	24"	6'	95F1216	42.59
UL300BD	8	24"	15'	95F1217	46.42
UL401BC	8	48"	6'	95F1218	47.58
UL401BD	8	48"	15'	95F1219	51.50
UL402BC	16	48"	6'	95F1220	57.45
UL402BD	16	48"	15'	95F1221	61.37
UL403BC	8	48"	6'	95F1222	42.84
UL404BC	16	48"	6'	95F1233	57.45
UL2062BC	10	72"	6'	95F1179	46.61
UL2063BC	24	72"	6'	95F1181	67.10
UL2063BD	24	72"	15'	95F1182	71.03
UL2064BC	12	72"	6'	95F1183	49.04
UL2064BD	12	72"	15'	95F1184	52.96
UL2065BC	24	72"	6'	95F1185	69.13
UL2065BD	24	72"	15'	95F1186	73.05

(3865)

INDUSTRIAL MULTIPLE OUTLET POWER STRIPS



Six outlet power strips rated 15A, 120V. Housing features putty-white finish with cross slots for mounting. Lighted on/off switch. 2-year warranty. UL and cUL listed.

Mfg. Part No.	Cord Length	Stock No.	Price Each
R610	6'	95F2899	21.53
R612	15'	95F2900	25.14

(3871)

INTERNATIONAL PLUG-IN OUTLET STRIP



Features five 220V IEC 320 plugs and 10A single-pole circuit breaker. Snap/slide mount. Dimensions: 11L x 2W x 1.75"D. Gray finish. Power cord not included; order appropriate adapter cord separately; go online or call. 2-year warranty. UL and cUL listed, CSA certified, TÜV approved.

Mfg. Part No.	Stock No.	Price Each
IEC5	95F1245	41.25

(34493)

PLUG-IN MULTI-OUTLET POWER STRIPS



Fig. 1

- Rated 15A/120V
- Circuit Breaker
- 14/3 SJT Power Cord
- Noncorrosive Aluminum Housing
- Impact-Resistant End Caps
- Snap-On/Slide-Off Mounting Clips

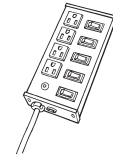


Fig. 2

Compact models feature gray housing except 10-outlet units which are putty white and have keyhole mounting. Deluxe control models include individually switched receptacles, master power switch, and keyhole mounting. 90° right-angle outlet strips have rotated outlets to allow angled plugs or small power supplies to be plugged in without covering adjacent outlets. Feature gray housing without power switch. 20-amp models are rated 20A, 120V, with 20A circuit breaker and NEMA 5-20R receptacles. Feature putty white housing with black 12/3 SJT power cord. Special use power strips feature white housing and UL1363 listed hospital-grade plug and receptacles designated by Green Dot. Power switch is not included per hospital requirement. 2-year warranty. UL and cUL listed.

COMPACT POWER OUTLET STRIPS

Mfg. Part No.	Fig.	Number of Outlets	Case Lgth. (Inches)	Cord Lgth. (Ft.)	Stock No.	Price Each
UL100BC*	1	5	9.25	6	95F1269	20.01
UL100BD*	1	5	9.25	15	95F1270	24.82
UL104BC*	1	4	9.25	6	95F1225	23.03
UL104BD*	1	4	9.25	15	95F1226	27.80
UL204BC*	1	7	13.00	6	95F1271	29.88
UL204BD*	1	7	13.00	15	95F1272	34.69
UL205BC*	1	8	13.00	6	95F1273	28.11
UL205BD*	1	8	13.00	15	95F1274	32.90
UL207BC*	1	6	12.25	6	95F1275	26.00
UL207BD*	1	6	12.25	15	95F1276	30.44
UL210BC*	1	10	13.00	6	95F1277	35.38
UL210BD*	1	10	13.00	15	95F1278	39.81
P6*	1	6	12.00	6	95F1227	10.25

DELUXE CONTROL POWER STRIPS

Mfg. Part No.	Fig.	Number of Outlets	Case Lgth. (Inches)	Cord Lgth. (Ft.)	Stock No.	Price Each
UL209BC	2	8	13.00	6	95F1279	66.54
UL209BD	2	8	13.00	15	95F1280	71.34
UL215BD	...	4	13.00	15	95F1231	42.61

90° RIGHT-ANGLE POWER STRIPS

Mfg. Part No.	Fig.	Number of Outlets	Case Lgth. (Inches)	Cord Lgth. (Ft.)	Stock No.	Price Each
UL1090BC*	...	4	16.00	6	95F1214	27.36
UL1090BD*	...	4	16.00	15	95F1215	30.51

20-AMP POWER STRIPS

Mfg. Part No.	Fig.	Number of Outlets	Case Lgth. (Inches)	Cord Lgth. (Ft.)	Stock No.	Price Each
ULB420-6	...	4	13.25	6	95F1265	70.79
ULB420-15	...	4	13.25	15	95F1266	76.56
ULB620-6	...	6	13.25	6	95F1267	73.02
ULB620-15	...	6	13.25	15	95F1268	78.79

MEDICAL/DENTAL GRADE PLUG AND OUTLET STRIPS

Mfg. Part No.	Fig.	Number of Outlets	Case Lgth. (Inches)	Cord Lgth. (Ft.)	Stock No.	Price Each
ULM4-6	3	4	10.75	6	95F1249	43.19
ULM4-15	3	4	10.75	15	95F1250	47.58
ULM6-6	3	6	13.25	6	95F1251	53.03
ULM6-15	3	6	13.25	15	95F1252	57.58

* No master pilot light/power switch; +Plastic housing. (3864)

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(94640)

POWER STRIPS – EXTENDED LENGTH/RACEWAY/RACK MOUNT

HIGH AMPERAGE POWER DISTRIBUTION UNITS



- Narrow, streamlined aluminum housing saves space
- Dual circuit design
- Easy access circuit breakers for quick and easy reset
- Built-in universal T-slot mounting rail
- Fully configurable
- UL listed

30A or 40A Power Commander Distribution Units (PDU)'s are designed to support valuable IT equipment used in cabinets, racks and enclosures where space is at a premium. Units are UL listed to new UL60950-1 first edition and ITE standards. Dual circuit design allows power to be supplied to the second circuit if the first circuit is overloaded. Receptacle banks are clearly labeled. Standard NEMA 5-20R output receptacles. Frequency: 60Hz. 12-foot 1/2 SJT type power cord with L5-30 plug, 12-foot 1/4 SJT type power cord with L5-40 plug. 2-year manufacturer's product warranty.

30A PDU; AC VOLTAGE INPUT AND OUTPUT: 100 TO 127V

Mfg. Part No.	Length (In.)	No. of Outlets	Outlet Style	Stock No.	Price Each
3A44B2-1	48	24	NEMA 5-20R	95H9858	502.86
3A86B2-1	70	36	NEMA 5-20R	09J1519	158.31
3B53B2-1-AM*	54	18	NEMA 5-20R	34K0444	398.82

40A PDU; AC VOLTAGE INPUT AND OUTPUT: 200 TO 230V

Mfg. Part No.	Length (In.)	No. of Outlets	Outlet Style	Stock No.	Price Each
4B44B2-2	48	24	NEMA 5-20R	36K4254	424.27
4B53B2-2-AM*	54	18	NEMA 5-20R	36K4255	424.27

*Local ammeter readout: 0-20A with 4-digit display ±0.2A, LCD with backlighting. (82401)

CABINETMATE® SERIES POWER STRIPS AND SURGE SUPPRESSORS



- Multilength, Low-Profile
- 120V; Resettable Overload Circuit Breaker
- Noncorrosive Aluminum Housing With Gray Finish
- Measure 1.5W x 1.18"D

Plug-in, vertical power outlet strips and surge suppressors suitable for relay racks, electronic cabinets, file server systems and other similar applications. Slim-line design allows easy mounting with enclosed spring clips. Surge suppressor units help protect sensitive electronics and offer a 5-year warranty. Non surge units have a 2-year warranty. Units are UL and cUL listed to 1363 standards. 15-amps models have 14/3 SJT black power cord, 20-amp models have 1/2 SJT black power cord with 20-amp receptacles and pilot light/power switch.

15-AMP OUTLET STRIPS

Mfg. Part No.	No. of Outlets	Length	Cord Length	Stock No.	Price Each
4810ULBC	10	48"	6'	95F1235	53.12
4810ULBD	10	48"	15'	95F1236	58.63
7011ULBC	11	70"	6'	95F1187	62.93
7011ULBD	11	70"	15'	95F1188	68.57
7712ULBC	12	77"	6'	95F1189	69.67
7712ULBD	12	77"	15'	95F1190	75.32

15-AMP SURGE SUPPRESSORS

4810BCS	10	48"	6'	05C4101	74.33
4810BDS	10	48"	15'	05C4102	82.11
7011BCS	11	70"	6'	05C4103	84.76
7011BDS	11	70"	15'	05C4104	90.39
7712BCS	12	77"	6'	05C4105	91.49
7712BDS	12	77"	15'	05C4106	97.16

20-AMP POWER OUTLET STRIPS

4810ULBC20R	10	48"	6'	30C8953	66.89
4810ULBD20R	10	48"	15'	30C8955	76.15
7011ULBC20R	11	70"	6'	30C8959	77.20
7011ULBD20R	11	70"	15'	30C8961	86.45
7712ULBC20R	12	77"	6'	30C8965	85.89
7712ULBD20R	12	77"	15'	30C8967	97.64

20-AMP SURGE SUPPRESSORS

4810BCS20R	10	48"	6'	30C8951	119.95
4810BDS20R	10	48"	15'	30C8952	97.97
7011BCS20R	11	70"	6'	30C8957	99.04
7712BCS20R	12	77"	6'	30C8963	109.36
7712BDS20R	12	77"	15'	30C8964	134.04

(34491)

PLUGMOLD® MULTI-OUTLET, PREWIRED RACEWAY



- Provides Multiple Outlet Convenience for Electrically Busy Areas
- Hardwired for Permanent Installation
- 15A Spec Grade Receptacles at 6" or 12" or 18" Centers
- Prewired with 12-Gauge Insulated Solid Wire
- 3-, 5- or 6-foot Lengths

Prewired electrical raceway provides multiple outlet convenience for electrically busy areas. Raceways are hard-wired for permanent installations. 15A spec grade receptacles at 6" or 12" centers. Feature steel construction, ivory Scuffcoat™ finish, compact low-profile design (1 1/2"W x 3/4" D), and prewired 12-gauge insulated solid wire. **Mfg. part no. V2010A2** entrance end fitting adapts outlet strip to existing power circuits and mounts to existing electrical box; order separately below. UL listed, CSA certified.

V20GB SERIES

Mfg. Part No.	Length	No. of Outlets	Distance Between Outlets	Stock No.	Price Each		
V20GB306	3'	6	6"	52F2256	37.75		
V20GB506	5'	10	6"	52F2257	56.86		
V20GB606	6'	12	6"	52F2259	64.94		
V20GB618	6'	4	18"	52F2261	29.69		
V2010A2	Entrance End Fitting					52F2262	4.20

V20GBA SERIES 4-WIRE, 2-CIRCUIT, OUTLETS WIRED ALTERNATELY

V20GBA512	5'	5	12"	52F7298	49.34
V20GBA609	6'	8	9"	52F7299	47.15
V20GBA618	6'	4	18"	52F7301	38.84

V20IG SERIES 3-WIRE, SINGLE CIRCUIT, ISOLATED GROUNDING RECEPTACLES

V20IG306	3'	6	6"	52F7302	35.25
V20IG512	5'	5	12"	52F7303	36.72
V20IG606	6'	12	6"	52F7304	81.24

(2997)

PLUGMOLD® TOUGH POWER STRIP



Mfg. part no. PM48T power strip features a diamond plate exterior that makes a visual design statement on your workbench, garage or anywhere else in your home. You can bring 10 outlets to wherever you need it. It is rugged, easy to handle and easy to install. Simply mount and plug into an existing power source.

Mfg. Part No.	No. of Outlets	Length (In.)	Cord Length (Ft.)	Stock No.	Price Each
PM48T	10	48	6	53K7667	90.58

(85496)

19" RACK MOUNT POWER STRIPS



Fit all standard 19" cabinets, carts, and racks. 120V, 60Hz with resettable circuit breaker. Dimensions: 19W x 1.75H x 2.75" D (1.25" mounting centers). 1.5" receptacle center to center. 90° units (suffix 90 in mfg. part no.) have outlets rotated for applications using plug-in power supplies (adjacent outlets are not covered up). Matte black steel housing with black 14/3 SJT cord. UL and cUL recognized components.

15-AMP 19" RACK MOUNT POWER OUTLET STRIPS

Mfg. Part No.	No. of Outlets		On/Off Switch	Cord	Stock No.	Price Each
	Front	Back				
J60B0B-90	6	0	Yes	6'	66F9403	49.03
J60B2B-90	6	0	Yes	15'	66F9404	53.98
J06B0BX	0	6	No	6'	66F9401	44.92
J06B2BX	0	6	No	15'	66F9402	53.54

▶ CONTINUED ▶

POWER STRIPS – RACK MOUNT/INDUSTRIAL/COMMERCIAL

19" RACK MOUNT POWER STRIPS (CONT.)

Mfg. Part No.	No. of Outlets		On/Off Switch	Cord	Stock No.	Price Each
	Front	Back				
J06B0B	0	6	Yes	6'	95F1241	47.16
J06B2B	0	6	Yes	15'	94F7599	49.58
J24B2B	2	4	Yes	15'	95F2876	53.54
J60B0B	6	0	Yes	6'	95F2872	44.92
J60B2B	6	0	Yes	15'	95F2873	49.58
J24B0B	2	4	Yes	6'	95F2877	47.16

20-AMP 19" RACK MOUNT POWER OUTLET STRIPS

Mfg. Part No.	No. of Outlets	On/Off Switch	Cord	Case Length	Stock No.	Price Each
J06B0B20	0	6	Yes	6'	83F8124	55.78
J06B2B20	0	6	Yes	15'	83F8125	61.56
J06B0B20X	0	6	No	6'	83F8126	55.78
J06B2B20X	0	6	No	15'	83F8127	61.56
J60B0B20	6	0	Yes	6'	83F8128	55.78
J60B2B20	6	0	Yes	15'	83F8129	61.56
J60B0B20X	6	0	No	6'	83F8130	55.78
J60B2B20X	6	0	No	15'	83F8131	61.56

(3883)

INDUSTRIAL/COMMERCIAL GRADE POWER OUTLET STRIPS

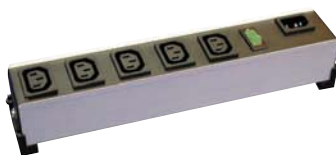


Mfg. part no. 1584 outlet strips are built to meet the rugged requirements of industrial and commercial use. All-metal housing. Heavy-duty 14/3 SJTW wire for extreme temperature ranges. Integral molded plug with straight blade (NEMA 15-15P). Available with lighted on/off switch or red pilot light. Include 15A, 125VAC circuit breaker to prevent overload. UL listed, CSA certified.

Mfg. Part No.	No. of Outlets	On-Off Switch	Cord Length	Case Length	Stock No.	Price Each
● 1584H4A1	4	Yes	6'	11"	96F5506	30.68
● 1584H4B1	4	Yes	15'	11"	24B7563	34.10
● 1584H6A1	6	Yes	6'	14"	96F5490	37.49
● 1584H6B1	6	Yes	15'	14"	24B7564	40.92
● 1584H8A1	8	Yes	6'	17"	96F5491	40.92
● 1584H8B1	8	Yes	15'	17"	24B7565	44.35
● 1584T6A1	6	No	6'	14"	24B7569	37.49
● 1584T6B1	6	No	15'	14"	24B7570	40.92
● 1584T8A1	8	No	6'	17"	24B7572	40.92
● 1584T8B1	8	No	15'	17"	24B7573	44.35

(69187)

INTERNATIONAL INDUSTRIAL/COMMERCIAL GRADE POWER OUTLET STRIPS



1581 series power outlet strips, designed for use with IEC power cords, are built to meet the rugged requirements of industrial and commercial use. All-metal housing. 1 IEC 320 inlet and 4, 5, 6, or 8 IEC 320 outlets. Available with lighted on/off switch or green pilot light. Include 10A, 220VAC circuit breaker to prevent overload. UL listed, CSA certified, TUV certified.

Mfg. Part No.	No. of Outlets	On-Off Switch	Case Length	Stock No.	Price Each
					1-14
● 1581H4	4	Yes	10"	83K4288	36.35
● 1581H5	5	Yes	11.75"	83K4289	38.69
● 1581H6	6	Yes	13.25"	36C2896	41.02
● 1581H8	8	Yes	17"	36C2897	43.36
● 1581T4	4	No	10"	36C2898	36.35
● 1581T5	5	No	11.75"	30C8771	38.69
● 1581T6	6	No	13.25"	36C2899	41.02
● 1581T8	8	No	17"	36C2900	43.36

(69189)

OUTLET STRIPS WITH "GREEN DOT" PLUG AND RECEPTACLES



1584 series outlet strips are designed to meet the special requirements of hospital, institutional and chronic care use. NOT FOR USE IN CRITICAL CARE ENVIRONMENT. All-metal housing. Heavy-duty "green dot" white receptacles. Heavy-duty 14/3 SJTW wire with clear molded "green dot" plug. Units exceed NEMA requirements for low leakage ground return when plugged into properly grounded source receptacles. Include 15A, 125VAC circuit breaker to prevent overload. UL listed, CSA certified.

Mfg. Part No.	No. of Outlets	On-Off Switch	Cord Length	Case Length	Stock No.	Price Each
● 1584T4DH6	4	No	6'	11"	36C2908	56.84
● 1584T6DH6	6	No	6'	14"	36C2912	70.47
● 1584T8DH6	8	No	6'	17"	50H6010	84.12

(69188)

MID-LENGTH INDUSTRIAL OUTLET STRIPS



SPC11114



SPC11116

- Rated at 15A, 120VAC, 60Hz, 1875W
- Power Cord is 14/3 SJT, with Molded Plug
- Resettable Overload Circuit Breakers
- Gray Cast, Aluminum, with On/Off Switch

Mid-length strips can be used in a variety of applications, including: offices, factories, schools and labs. UL listed.

Mfg. Part No.	No. of Outlets	Cord Length	Stock No.	Price Each	
				Each	2-3
SPC11114	7	6'	32C2091	32.62	31.71
SPC11115	7	15'	32C2092	36.18	35.18
SPC11116	8	6'	32C2093	30.03	29.19
SPC11117	8	15'	32C2094	32.94	32.03
OSH66	6	6'	66N7723	28.08	27.30
OSH615	6	15'	66N7724	32.94	32.03

(69219)

INTERNATIONAL 19" RACK MOUNT POWER OUTLET STRIPS



Designed for use with IEC power cords. One IEC 320 - C14 inlet and 8 IEC 320 - C13 outlets. Available with a rocker type On/Off switch with green light or a green pilot light to indicate power on. CSA certified, UL listed, TUV certified.

Mfg. Part No.	No. of Outlets	On-Off Switch	Receptacle Location	Inlet Location	Stock No.	Price Each
						1-14
● 1582H8E1BK	8	Yes	Front	Rear	29C3904	58.77
● 1582T8E1BK	8	No	Front	Rear	36C2901	58.77
● 1583H8E1BK	8	Yes	Rear	Rear	27C5547	58.77
● 1583T8E1BK	8	No	Rear	Rear	36C2902	58.77

(69190)

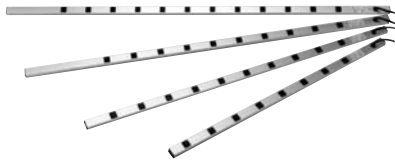
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(94645)

POWER STRIPS – RACK MOUNT/GENERAL PURPOSE/COMPACT

VERTICAL RACK MOUNT OR WORK BENCH OUTLET STRIPS



1585 series outlet strips are designed for power distribution in equipment racks or work benches. Rugged extruded aluminum case with heavy-duty 14/3 SJTW straight power cord for extreme temperature ranges. Integral molded plug available in straight blade (NEMA5-15P). Available with lighted on/off switch. Include 15A 120VAC circuit breaker to prevent overload, plus hardware and brackets for mounting to rack Anihal struts or for wall or bench mounting. UL listed, CSA certified.

WITH ON/OFF SWITCH

Mfg. Part No.	No. of Outlets	Cord Length	Strip Length	Stock No.	Price Each	
					1-5	6-9
● 15853H6A1	6	6'	36"	92F010	58.90	
● 15853H6B1	6	15'	36"	97B0238	62.17	
● 15852H8A1	8	6'	24"	36C2923	54.53	
● 15852H8B1	8	15'	24"	36C2924	57.82	
● 1585H8A1	8	6'	48"	92F013	62.17	
● 1585H8B1	8	15'	48"	29C3332	65.44	
● 1585H10A1	10	6'	48"	36C2915	65.44	
● 1585H10B1	10	15'	48"	36C2916	68.72	
● 1585H15A1	15	6'	48"	36C2917	69.80	
● 1585H15B1	15	15'	48"	36C2918	73.07	
● 1586H10A1	10	6'	60"	92F016	65.44	
● 1586H10B1	10	15'	60"	36C2927	68.69	
● 1587H10A1	10	6'	70"	92F019	68.69	
● 1587H10B1	10	15'	70"	31C9637	86.64	
● 1587H19A1	19	6'	70"	36C2928	75.26	
● 1587H19B1	19	15'	70"	36C2929	78.51	
● 1588H12A1	12	6'	77"	92F021	71.98	
● 1588H12B1	12	15'	77"	36C2932	75.24	

(69166)

19" RACK MOUNT POWER STRIPS



POS-194-S

Easily installed to mounting surface of 19" relay racks to provide instant power distribution from either the front or the rear of the unit. 15' 14/3 SJTW power cord. Combination on/off switch and pilot light on front panel. Steel housing with black finish; 1.75H x 19.00W x 2.37"D. UL listed. For Newark's full line of power strips, see Section 5.1: Electrical Products.

15 AMP @ 125VAC

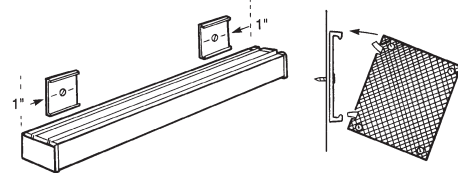
Mfg. Part No.	Outlet Location	Surge Protected	Outlets	Stock No.	Price Each
POS-194-S	Rear	Yes	8	99B1509	59.40
POS-195-S	Front	Yes	8	99B1510	59.40

20 AMP @ 125VAC

Mfg. Part No.	Outlet Location	Surge Protected	Outlets	Stock No.	Price Each
POS-201	Front	No	8	99B1511	81.00
POS-202	Front	No	8	99B1512	81.00
POS-203	Front	No	8	99B1513	97.20
POS-204	Front	No	8	99B1514	97.20

(7168)

SNAP AND SLIDE MOUNTING OUTLET STRIPS



Snap and Slide Mounting

- Rated at 15A, 125VAC, 60Hz
- White Aluminum Housing
- Power Cord is 14/3 SJTW with Molded Plug
- Resettable Overload Circuit Breakers
- On/Off Switch with Pilot Light
- UL Listed



OSH

OSH series outlet strips offer convenient additional power outlets where needed. Plug-in centers are perfect for computer rooms, workstations, retail checkouts, entertainment centers and more. Used to connect appliances, audio/video equipment, power tools, test equipment, lighting and more. Snap-on/slide-off feature allows mounting in any position, including inverted. Includes two mounting clips w/sheet metal screws. Meets UL 1336 standard.

Mfg. Part No.	No. of Outlets	Cord Length	Dimensions L x W x D	Weight	Stock No.	Price Each
OSH66	6	6'	12.25 x 2.00 x 1.75"	2.30 lbs.	66N7723	28.08
OSH615	6	15'	12.25 x 2.00 x 1.75"	3 lbs.	66N7724	32.94

(3951)

POWER OUTLET STRIPS



6



POS-4



POS-66

POS series power outlet strips can be used in cabinets, on walls, or along work and test benches. Housing color: silver-gray. No loose wires can come into contact with conductor wires. Strips snap into adjustable mounting clips. Grounded receptacles rated 15A, 125V. Thermal-type 15A circuit breaker with reset. Cord: 6' 14-gauge 3-wire. All components are UL approved. For Newark's full line of outlet strips, see Section 5.1: Electrical Products.

Mfg. Part No.	Outlets	Surge Protector	Length	Stock No.	Price Each
POS-4	4	No	17.50"	90F396	85.59
POS-6	6	No	12.25"	81F4472	60.39
POS-7	7	No	48.00"	90F397	85.59
POS-9	9	No	60.00"	90F398	98.01
POS-11	11	No	72.00"	90F399	102.60

SURGE PROTECTOR OUTLET STRIPS

POS-4-S	4	Yes	17.50"	95F6381	107.64
POS-66	6	Yes	12.25"	81F4473	82.71
POS-9-S	9	Yes	60.00"	95F6383	116.37
POS-7-S	7	Yes	48.00"	95F6382	107.64
POS-11-S	11	Yes	72.00"	95F6384	122.67

(7167)

COMPACT OUTLET STRIPS



These outlet strips are extremely useful for limited space applications. Rated 15A, 120VAC, 60Hz, 1875W continuous duty. Black outlets are "U" grounded. Black power cord is 1/2" SJTW with molded plug. Dimensions: 1.75H x 2.00W x 8.75"L.



Mfg. Part No.	Outlets	Cord Length	Circuit Breaker Protected	Weight	Stock No.	Price Each
SPC11099	5	6'	Yes	2 lbs.	32C2076	24.89
SPC11100	5	15'	Yes	2.5 lbs.	32C2077	27.75

(3949)

POWER STRIPS – HOSPITAL GRADE/RACK MOUNT • POWER CORDS – KEYBOARD CABLE/PLUGS

MEDICAL DESIGN OUTLET STRIPS



- Rated at 15A, 120VAC, 60Hz, 1875W
- 15' Power Cord is 14/3 SJT with Molded Plug
- Resettable Overload Circuit Breakers
- Aluminum Housing with White Finish



These strips feature hospital-grade outlets. Ideal applications include work areas, lab and instrument carts, laboratory workbenches and more. UL listed. **NOTE: Not for critical care environments.**

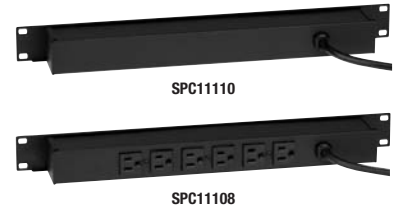
Mfg. Part No.	No. of Outlets	Mounting Type	Stock No.	Price Each
SPC11112	4	Snap/Slide	32C2089	41.68
SPC11113	6	Snap/Slide	32C2090	50.41

(3894)

RACK MOUNT INDUSTRIAL OUTLET STRIPS



- Rated at 15A, 120VAC, 60Hz, 1875W
- Power Cord is 1/2" SJT with Molded Plug
- Resettable Overload Circuit Breakers
- Steel Housing with Matte Black Textured Finish
- On/Off Switch with Pilot Light
- Mounting Centers: 1.25

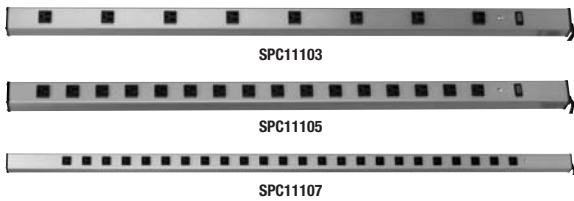


Outlet racks are perfect for desks, cabinets and other enclosures. UL listed.

Mfg. Part No.	No. of Outlets	Cord Length	Stock No.	Price Each	
				Each	2-3
SPC11108	6 Front	6'	32C2085	34.46	33.31
SPC11109	6 Front	15'	32C2086	37.81	36.54
SPC11110	6 Back	6'	32C2087	36.39	35.17
SPC11111	6 Back	15'	32C2088	39.72	38.39

(69220)

LONG, RACK MOUNT INDUSTRIAL OUTLET STRIPS



- Rated at 15A, 120VAC, 60Hz, 1875W
 - Power Cord is 1/2" SJT with Molded Plug
 - Resettable Overload Circuit Breakers
 - On/Off Switch with Pilot Light, Except on 32C2084
 - Gray Case
- Versatile and rugged multiple outlet strips are ideal for production lines, workbenches and lab tables. No wiring required. UL listed.

Mfg. Part No.	Case Length	No. of Outlets	Cord Length	Stock No.	Price Each
SPC11103	4'	8	6'	32C2080	40.19
SPC11105	4'	16	6'	32C2082	47.21
SPC11106	4'	16	15'	32C2083	50.54
SPC11107	6'	24	15'	32C2084	59.36

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MULTIOUTLET POWER STRIPS



Feature a manufacturer's 2-year guarantee. UL listed, CSA certified.

Mfg. Part No.	No. of Outlets	Cord Length	Description	Stock No.	Price Each
64210	6	6'	Rugged Metal Housing, Lighted Switch, Resettable Circuit Breaker	18C3970	10.03
63100	6	33"	Switchable, Circuit Breaker	18C3969	5.11
60001	6	Wall Tap	Compact Design	18C3967	3.86

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VALUE PRICED OUTLET STRIP



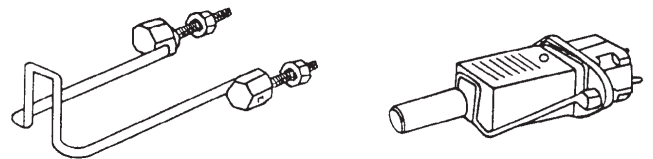
- 6 Outlets
- ON-OFF Switch
- Light-weight plastic case
- 6 Foot cord
- Max. load: 15 Amps at 125VAC, 60Hz



Mfg. Part No.	Description	Stock No.	Price Each
			1-9
SPC12990	Outlet Strip, six outlets	86H3130	16.10

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SAFETY RETAINER CLIP



Use in conjunction with **mfg. part nos. 2160 and 2161** AC power plug assemblies, *ordered separately on page 1010*, to help prevent accidental removal of the power cord from screw mount IEC-C14 power inlet or IEC-C13 power outlet. Stainless steel clip comes with 2 each: threaded post, threaded nut, and washer.

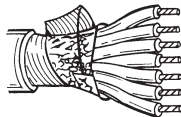
Mfg. Part No.	Description	Stock No.	Price Each
			1-9
SPC4633	Safety Retainer Clip	20M5792	3.06

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7-CONDUCTOR KEYBOARD RETRACTILE CABLE



9665 series: 300V, 80°C, UL recognized 2464; 9693 series: 30V, 60°C, recognized 20197. Shields: overall foil, tinned copper. Retracted length: 14.5". Extended length: 6'.



Mfg. Part No.	AWG (Strand)	O.D.	Jacket Material	Stock No.	Price Each
9665-1-10	26 (10x36) Tinned Copper	0.250"	Black PVC	93K5496	23.35
9693-1-10	26 (7x34) Tinned Copper	0.200"	Black Polyurethane	96K5652	22.64

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Talk to our team of engineers.

Chat live online with our expert technical team or connect to them by phone. Go online or call us today.

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ELECTRICAL PRODUCTS

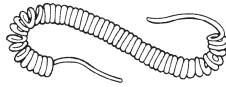
● Indicates RoHS Compliant

POWER CORDS – RETRACTIBLE

**INTERMITTENT-DUTY
RETRACTILE TEST PROD WIRE**



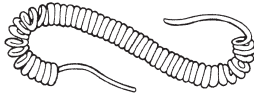
"Standard Package: 1 pair, Red and Black." Tinned copper conductors, rubber insulated. Working voltage: 5000VAC/RMS. AWG (stranding): 20 (42 x 36).



Mfg. Part No.	Retracted Length	Extended Length	Nom. O.D.	Stock No.	Price Each
					1-9
8879-0-0	8"	5'	0.173"	36F131	13.54

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**SHIELDED AND UNSHIELDED
SINGLE RETRACTILE CABLE**



Mfg. part nos. 9466, 8409, 9467, 9465 — tinned copper conductors, nylon insulated and have a spiral copper shield (if shielded). Mfg. part no. 8499 — tinned cadmium bronze conductors, rubber insulated and spiral tinned copper shielded. Mfg. part nos. 8497, 9417, 8415, 9415, 8491, 9416, 8490 — five strands tinned copper-covered steel, 16 strands tinned copper conductors, rubber insulated, and Beldfoil® shielded. All have overall Neoprene jacket.

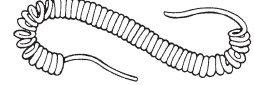
Mfg. Part No.	AWG (Stranding)	No. of Conductors	Retracted Length	Ext. Len.	Nom. O.D.	Stock No.	Price Each
							1-9
● 9465-1-10	28 (7x36)	1 Shield./4 Unshield.	15"	7.5'	.175"	02M5451	22.08
8415-1-10	23 (21x36)	4 Unshielded	11½"	6'	.250"	36F038	24.85
● 8491-0-10	23 (21x36)	2 Shield./2 Unshield.	12"	6'	.275"	93K5363	23.58
● 8490-0-10	23 (21x36)	5 Unshielded	11½"	6'	.265"	93K5362	17.34

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RETRACTILE CABLE



Unshielded multi-conductor retractile cable with bare copper conductors. Rubber insulated and cabled with fillers. Paper tape wrap. Neoprene jacket.



SJO 90°C, UL LISTED, CSA CERTIFIED

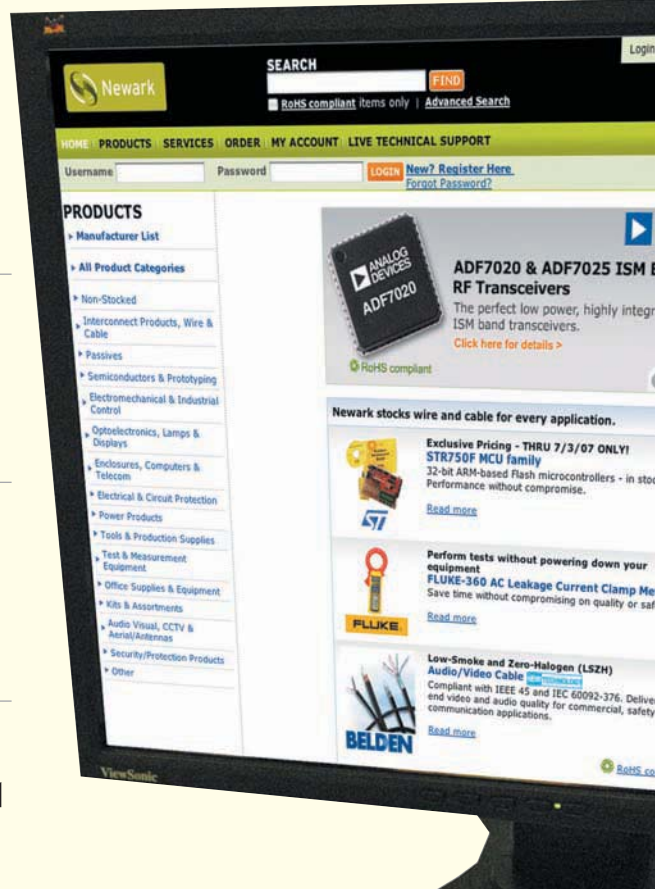
Mfg. Part No.	AWG (Stranding)	No. of Cond.	Retracted Length	Extended Length	Nom. O.D.	Stock No.	Price Each
							1-9
● 9482-0-10	18 (41x34)	4	24"	12'	0.385"	96K5651	36.37
● 9483-0-10	18 (41x34)	4	48"	25'	0.385"	36F1249	54.09
● 8603-0-10	16 (65x34)	3	12"	6'	0.370"	96K5650	20.03
● 9484-0-10	16 (65x34)	3	24"	12'	0.370"	36F1345	33.39
● 9485-0-10	16 (65x34)	3	48"	25'	0.370"	93K5490	55.09

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**NO MINIMUM ORDER FEES,
NO HASSLES.**

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- ◆ World's best component brands PLUS FREE same-day re-reeling
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