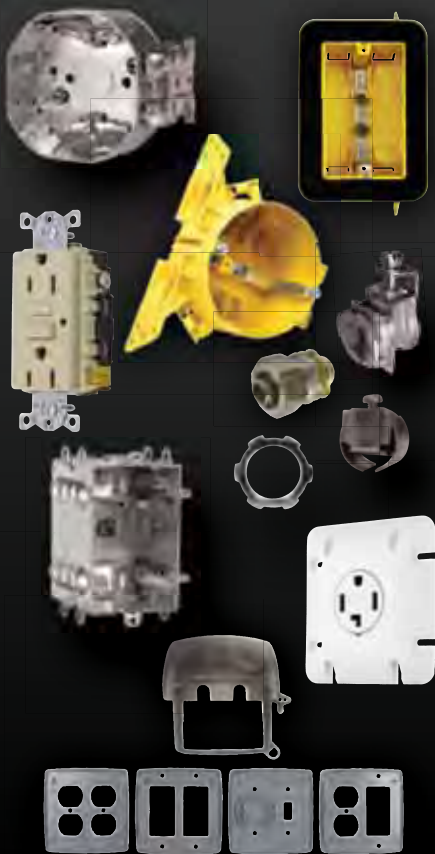




trade**SELECT**™



Boxes ♦ Fittings ♦ Devices ♦ Surge ♦ Weatherproof ♦ Covers ♦ Wallplates

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tradeSELECT™

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BELL®

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GENERAL INFORMATION

MATERIALS

All tradeSELECT boxes and covers are manufactured from galvanized steel, unless otherwise stated.

CERTIFICATION

All tradeSELECT products are CSA certified, unless otherwise stated, and meet the requirements of the Canadian Electrical Code. File NUMBERS are available on request.

GENERAL INQUIRIES/CUSTOMER SERVICE

For all General Inquiries or Customer Service Requests, please call us at 1-877-233-8324.

TECHNICAL DATA

CAD drawings are available upon request.

For more information call us at 1-877-233-8324

USING THIS CATALOGUE

TABLE HEADING	ABBREVIATION	EXPLANATION
Brackets	B	Side bracket, nailing style with picks.
	FBA	Flanged vapour barrier.
	MS	Mounting strap, nailing style with picks.
	MSB	Conventional steel stud bracket, with required additional support.
	MSB-1	Conventional steel stud bracket, 3" to 6" stud set back 1' for double drywall.
	MSBS	Smaller stud bracket facilitates 1-5/8" - 3" stud. <i>Please note 3102/1102 MSB series utilize the MSBS bracket.</i>
	BAR	Item is barcoded.
	RW	Rework bracket.
	SB	Side bracket.
	SBS	Side bracket shallow. Facilitates wall applications less than 2" thick.
Ears	Flush	Plaster ears are mounted flush with the face of the box.
	Recessed	Plaster ears are recessed 1/2" from the face of the box.
Knockouts*	K	Concentric knockout, a combination 1/2 and 3/4 trade size knockout. <i>Actual diameters are 7/8" and 1 3/32"</i>
	1/2 (16)	1/2 trade size knockout. Actual diameter is 7/8".
	3/4 (21)	3/4 trade size knockout. Actual diameter is 1 3/32".
	1 (27)	1 trade size knockout. Actual diameter is 1 3/8".
Cable Clamps	L	Clamps for non metallic cable (NMD90).
	A	Clamps for armoured cable (AC90).
	U	Universal Cable Clamp.

* The NUMBER in brackets following each type of knockout represents the NUMBER of knockouts of that type featured in the product. For example, 1/2 (16) (4) means that there are 4 knockouts of the 1/2 (16) trade size featured in the product.

A selection of Canadian Electrical Code requirements are listed below along with Hubbell product information.

CEC CLAUSE 12-3010, OUTLET BOX SUPPORTS

- (4) Where boxes are mounted on metal studs, additional support shall be provided to prevent the movement of the boxes after the drywall is installed.

All Hubbell steel stud boxes provide this additional support.

- (5) Mounting nails or screws shall not pass through the interior of an outlet box.

Hubbell non-metallic ceiling outlet boxes are not manufactured from PVC material and CEC CLAUSE 30-302 does not apply. Non-metallic boxes are certified to support fixture/luminaire of a maximum weight of 23 kg. (50 lb.) Installer should follow instructions supplied by luminaire manufacturer. All of Hubbell boxes non-metallic and metallic boxes are tested and certified to support 23 kg. (50 lb.).

CEC CLAUSE 12-3030, CONDUCTORS IN BOXES, CABINETS OR FITTINGS

- (1) Conductors which are connected to different power or distribution transformers or other different sources of voltage shall not be installed in the same box, cabinet or fitting unless:
 - (a) A barrier of sheet steel not less than 1.3 mm thick or a flame-retardant nonmetallic insulating material not less than 1.6 mm in thickness is used to divide the space into separate compartments for the conductors of each system;

Hubbell offers a NUMBER of partitions (barriers) which meet this requirement. The 1104-P can be used with the 1104 and 2104 series boxes, and is installed in our power/communication boxes (4204 series); MBD-P and MBS-P are designed for use with our masonry boxes (MBD and MBS series); LVP is designed for use with our pre-ganged boxes (GSB series).

ELECTRICAL CODE REQUIREMENTS

MAXIMUM NUMBER OF CONDUCTORS IN A BOX

The table below, based on clause 12-3034 of the Canadian Electrical Code, lists the maximum NUMBER of conductors permitted in a box. It is assumed that the box contains no more than 1 wire connector, and no fixture studs, hickeyes or flush devices.

Capacity per gang in ³ (ml)	Box series	Maximum NUMBER of Conductors*			
		14 AWG	12 AWG	10 AWG	8 AWG
4.5 (73)	DS	3	2	2	-
5 (90)	56111, OBEX	3	2	2	1
8 (131)	1100	5	4	3	2
10 (163)	1102, 775, EZ101	6	5	4	3
11.5 (188)	2018	7	6	5	4
12 (196)	3102	8	6	5	4
12.5 (204)	1104, 2104, 4204	8	7	5	4
14 (229)	2020, MBS	9	8	6	5
15 (245)	1004, 1504, 54151, 55151	10	8	6	5
15.7 (257)	1204	10	8	6	5
16 (262)	3104	10	9	7	5
16.5 (270)	1110, 1111	11	9	7	6
18 (294)	1804, 54521, 3004	12	10	8	6
18.5 (303)	1151	12	10	8	6
20.25 (331)	MBS-HV	13	11	9	7
21 (334)	52151, 53151, 54171, 55171, MBD	14	12	9	7
22.25 (344)	MBD-HV	14	12	9	8
24 (393)	54531	16	13	10	8
30 (491)	52171, 53171, 54541, 72151, 73151	20	17	13	10
36 (589)	54551	24	20	16	13
42 (688)	54561, 72171, 73171	28	24	18	15

* The maximum NUMBER of conductors is reduced in each of the following cases:

- One conductor if the box contains one or more fixture studs or hickeyes.
- One conductor for every pair of wire connectors (no deduction for one wire connector, deduct one connector for 2 or 3 wire connectors, two conductors for 4 or 5 wire connectors, etc.).
- Two conductors if the box contains one or more flush devices mounted on a single strap. If a flush device is greater than 1" thick, reduce the box capacity by 5 cubic inches X the thickness of the device.

The maximum NUMBER of conductors listed is per gang. Multiply the NUMBER listed by the NUMBER of gangs (where applicable) to obtain the maximum NUMBER of conductors in the box.

Refer to the Canadian Electrical Code for complete information.



SINGLE GANG DEVICE BOXES

A1

DEVICE BOXES

APPLICATION

Device boxes are used to house wiring devices such as switches or receptacles.

PRODUCT FEATURES

- Gangable device boxes offer the option of constructing a box to hold two or more devices
- Plaster ears allow box to be used in "rework" applications
- Rugged metallic construction



1100-LUBAR



1100-LLEUBAR



1100-LREU



1102BAR



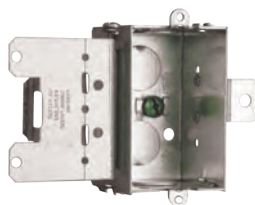
1102-LUBAR



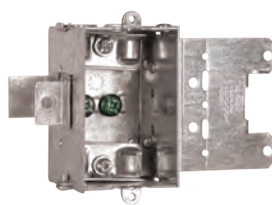
1102-LHUBAR



1102-LREU



1102-MSB



1102-MSBU



1102-SB

CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	EARS	KNOCKOUTS	CABLE CLAMPS
2" x 3" Device Box - 1-1/2" Deep - Gangable					
1100-LUBAR	8.0	-	Flush	-	U
1100-LLEUBAR	8.0	-	-	-	U
1100-LREU	8.0	-	Recessed	-	U
2" x 3" Device Box - 2" Deep - Gangable					
1102BAR	10.0	-	Recessed	1/2" (4)	U
1102-LUBAR	10.0	-	Flush	-	U
1102-LHUBAR	10.0	-	-	-	U
1102-LREU	10.0	-	Recessed	-	U
1102-MSB	10.0	MSBS	-	1/2" (4)	-
1102-MSBU	10.0	MSBS	-	-	U
1102-SB	10.0	SB	-	1/2" (4)	-

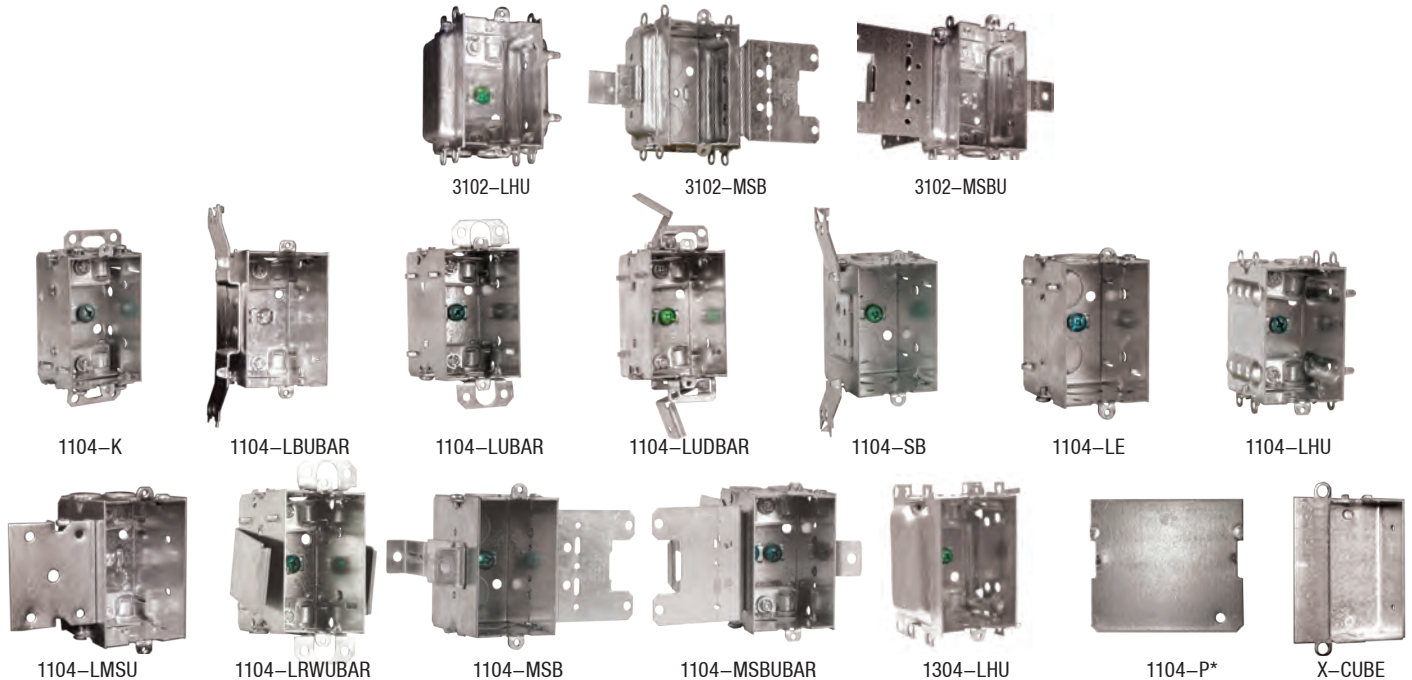


APPLICATION

Device boxes are used to house wiring devices such as switches or receptacles.

PRODUCT FEATURES

- Gangable device boxes offer the option of constructing a box to hold two or more devices
- Plaster ears allow box to be used in "rework" applications
- Rugged metallic construction



CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	EARS	KNOCKOUTS	CABLE CLAMPS
2" x 3" Device Box - 2" Deep - Gangable					
3102-LHU	12.0	-	-	-	U
3102-MSB	12.0	MSBS	-	1/2" (4)	-
3102-MSBU	12.0	MSBS	-	-	U
2" x 3" Device Box - 2-1/2" Deep - Gangable					
1104-K	12.5	-	Recessed	K(2), 1/2"(2)	-
1104-LBUBAR	12.5	-	-	-	U
1104-LUBAR	12.5	-	Flush	-	U
1104-LUDBAR	12.5	Rework	Flush	-	U
1104-SB	12.5	SB	-	K(2), 1/2"(2)	-
1104-LE	12.5	-	-	K(2), 1/2"(2)	-
1104-LHU	12.5	-	-	-	U
1104-LMSU	12.5	MS	-	-	U
1104-LRWUBAR	12.5	RW	Flush	-	U
1104-MSB	12.5	MSB	-	K(2), 1/2"(2)	-
1104-MSBUBAR	12.5	MSB	-	-	U
1304-LHU	14.5	-	-	-	U
1104-P*	Partition - For use with 1104 series & 2104, 2, 3, 4-gang metal boxes				
X-CUBE	Adds 5.5 Cu. In. For use with 1104 series metal boxes				

*Once installed, the box meets Canadian Electrical Code requirements, allowing the installation of devices connected to different power sources WITHIN THE SAME BOX



SINGLE GANG DEVICE BOXES

A3

DEVICE BOXES

APPLICATION

Device boxes are used to house wiring devices such as switches or receptacles.

PRODUCT FEATURES

- Plaster ears allow box to be used in "rework" applications
- Rugged metallic construction



2104-LU



2104-LLEUBAR



2104-LNU



2104-MSBU



EZ-101BAR



KIT-201



2304-LLEU



1504-LLEUBAR



1504-MSBUBAR



1804-LHU



3104-LHU



3104-MSB



3104-MSBU

CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	EARS	KNOCKOUTS	CABLE CLAMPS
2" x3" Device Box - 2-1/2" Deep					
2104-LU	12.5	-	Flush	-	U
2104-LLEUBAR	12.5	-	-	-	U
2104-LNU	12.5	-	-	-	U
2104-MSBU	12.5	MSB	-	-	U
EZ-101BAR	12.5	-	Flush	1/2" (1)	U
KIT-201	12.5	Contains: One 2104LU & One pair of 820-D F-brackets			
2304-LLEU	14.5	-	-	-	U
1504-LLEUBAR	15.0	-	-	-	U
1504-MSBUBAR	15.0	MSB	-	-	U
1804-LHU	16.0	-	-	-	U
3104-LHU	16.0	-	-	-	U
3104-MSB	16.0	MSB	-	K(2), 1/2"(2)	-
3104-MSB-1*	16.0	MSB	-	K(2), 1/2"(2)	-
3104-MSBU	16.0	MSB	-	-	U
3104-MSBU-1*	16.0	MSB	-	-	U

* Brackets set back for two layers of 1/2" drywall



APPLICATION

Device boxes are used to house wiring devices such as switches or receptacles.

PRODUCT FEATURES

- Gangable device boxes offer the option of constructing a box to hold two or more devices
- Plaster ears allow box to be used in "rework" applications
- Rugged metallic construction



1004-H



1004-LUBAR



1004-LBU



1004-LHU



3004-LHU



3004-MSB



3004-MSB-1*



3004-MSBU



3004-MSBU-1*

CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	EARS	KNOCKOUTS	CABLE CLAMPS
2" x 3" Device Box - 3" Deep - Gangable					
1004-H	15.0	-	Recessed	1/2"(4)	-
1004-LUBAR	15.0	-	Flush	-	U
1004-LBU	15.0	B	-	-	U
1004-LHU	15.0	-	-	-	U
3004-LHU	18.0	-	-	-	U
3004-MSB	18.0	MSB	-	1/2"(4)	-
3004-MSB-1*	18.0	MSB	-	1/2"(4)	-
3004-MSBU	18.0	MSB	-	-	U
3004-MSBU-1*	18.0	MSB	-	-	U

* Brackets set back for two layers of 1/2" drywall



MULTI-GANG DEVICE BOXES

A5

DEVICE BOXES

APPLICATION

Device boxes are used to house wiring devices such as switches or receptacles.

PRODUCT FEATURES

- Plaster ears allow box to be used in "rework" applications
- Rugged metallic construction



2104-LU-2



2104-LLEU-2



2104-MSBU-2



2304-LLEU-2



4204-MSB



4204-MSBU



2104-LLEU-3BAR



2104-MSBU-3



2304-LLEU-3



2104-LLEU-4BAR



2104-MSBU-4



2304-LLEU-4



1104-P*

CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	EARS	KNOCKOUTS	CABLE CLAMPS
2" x 3" Device Box - 2-1/2" Deep - 2-gang					
2104-LU-2	12.5	-	Flush	-	U
2104-LLEU-2	25.0	-	-	-	U
2104-MSBU-2	25.0	MSB	-	-	U
2304-LLEU-2	29.0	-	-	-	U
2" x 3" Device Box - 2-1/2" Deep - 2-gang (Power/Communication)					
4204-MSB	12.5	MSB	-	K(4), 1/2"(4)	-
4204-MSBU	12.5	MSB	-	K(2), 1/2"(2)	U
2" x 3" Device Box - 2-1/2" Deep - 3-gang					
2104-LLEU-3BAR	37.5	-	-	-	U
2104-MSBU-3	37.5	MSB	-	-	U
2304-LLEU-3	43.5	-	-	-	U
2" x 3" Device Box - 2-1/2" Deep - 4-gang					
2104-LLEU-4BAR	50.0	-	-	-	U
2104-MSBU-4	50.0	MSB	-	-	U
2304-LLEU-4	58.0	-	-	-	U
1104-P*	Partition - For use with 1104 series & 2104, 2, 3, 4-gang metal boxes				

*Once installed, the box meets Canadian Electrical Code requirements, allowing the installation of devices connected to different power sources within the same box

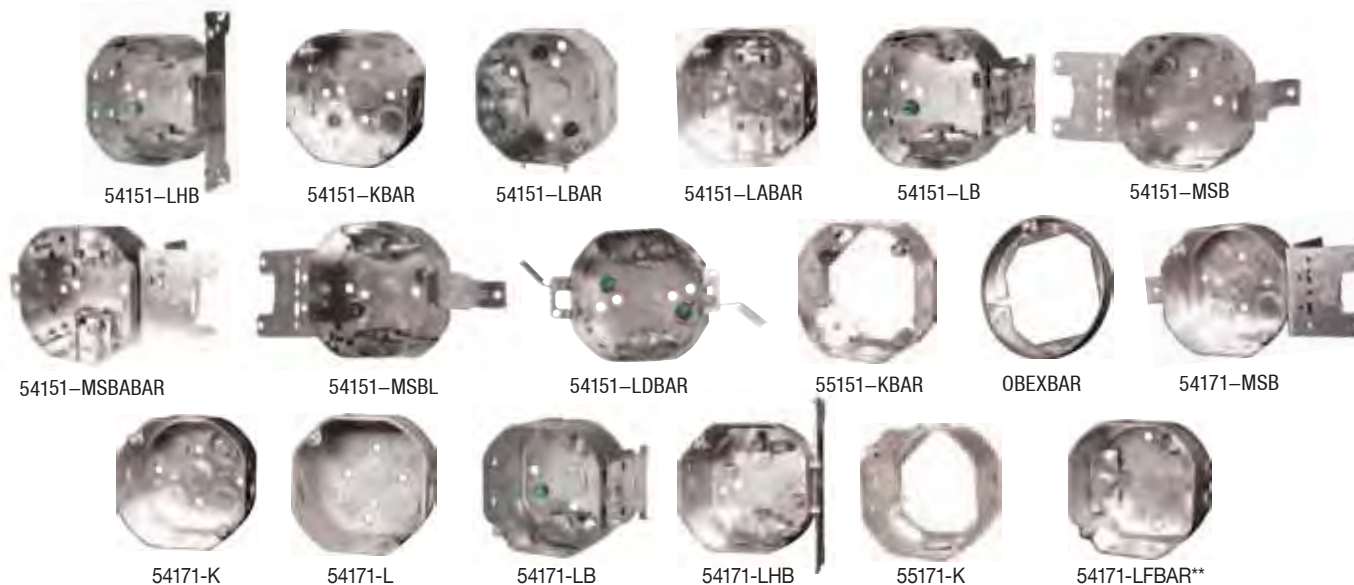


APPLICATION

Octagon boxes can be used in the installation of ceiling or wall lighting fixtures. Extension rings provide a means for adding additional cubic capacity.

PRODUCT FEATURES

- Combination screw heads provide for faster installation
- Self-tapping screws virtually eliminate stripping
- Rugged metallic construction



CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	RAISED GROUND SCREW	KNOCKOUTS	CABLE CLAMPS
4" Octagon Box - 1-1/2" Deep					
54151-LHB	15.0	SB	no	1/2"(2)	L
54151-KBAR	15.0	-	yes	K(6), 1/2"(2)	-
54151-LBAR	15.0	-	no	1/2"(3)	L
54151-LABAR	15.0	-	no	1/2"(3)	A
54151-LB	15.0	B	no	1/2"(2)	L
54151-MSB	15.0	MSB	yes	K(4), 1/2"(2)	-
54151-MSBABAR	15.0	MSB	no	1/2"(1)	A
54151-MSBL	15.0	MSB	no	1/2"(1)	L
54151-LDBAR	15.0	Rework	no	-	-
55151-KBAR	15.0	Ext. Ring	-	K(4)	-
OBEXBAR	5.0	Ext. Ring	-	-	-
4" Octagon Box - 2-1/8" Deep					
54171-MSB	21.0	MSB	yes	K(4), 1/2"(4)	-
54171-MSB-1*	21.0	MSB	yes	K(4), 1/2"(4)	-
54171-K	21.0	-	yes	K(4), 1/2"(4)	-
54171-L	21.0	-	no	1/2"(3)	L
54171-LB	21.0	B	no	1/2"(2)	L
54171-LHB	21.0	SB	no	1/2"(2)	L
55171-K	21.0	Ext. Ring 21.0	-	K(2), 1/2"(2)	-
4" Ceiling Fan - 2-1/8" Deep - Max Load Capacity: 35 lb (15.6 kg)					
54171-LFBAR**	21.0	-	no	1/2"(3)	L

* Brackets set back for two layers of 1/2" drywall

** supplied with two No. 10-32 machine screws and washers



4" OCTAGON BOX COVERS

A7

DEVICE BOXES

APPLICATION

Covers are used to close an outlet box. Switches or receptacles may be installed into octagon boxes by using covers 54-C-62, 54-C-64, 54-C-65 or 54-C-94.

PRODUCT FEATURES

- Rugged metallic construction



54-C-1



54-C-6



54-C-62



54-C-64



54C-65BAR



54-C-94

CATALOGUE NUMBER	DESCRIPTION	OPENING	KNOCKOUTS
4" Round Covers			
54-C-1	Flat Cover	Blank	-
54-C-6	Flat Cover	-	1/2"(1)
54-C-62	Flat Cover	1.62" Receptacle	-
54-C-64	Flat Cover	1.40" Receptacle	-
54C-65BAR	Flat Cover	Duplex Receptacle	-
54-C-94	Flat Cover	Toggle Switch	-

4" SQUARE BOXES

APPLICATION

Boxes are installed in ceiling or wall junctions. Square boxes are used where multiple conductor runs are split into two or more directions to bring power to a number of electrical devices.

PRODUCT FEATURES

- Self-tapping screws virtually eliminate stripping
- Rugged metallic construction



52151-KBAR



52151-KSB



52151-MSB



52151-MSBS



53151-K



52171-1



52171-KBAR



52171-KSB



52171-MSB



521711-MSB



53171-K

CATALOGUE NUMBER	CAPACITY (CU. IN)	BACKET	RAISED GROUND SCREW	KNOCKOUTS
4"x 4" Square Boxes - 1-1/2" Deep				
52151-KBAR	21.0	-	yes (2)	K(6), 1/2"(6), 3/4"(2)
52151-KSB	21.0	SB	yes (2)	K(4), 1/2"(6), 3/4"(2)
52151-MSB	21.0	MSB	yes (2)	K(2), 1/2"(6), 3/4"(2)
52151-MSBS	21.0	MSBS	yes (2)	K(2), 1/2"(6), 3/4"(2)
53151-K	21.0	Ext. Ring	yes (2)	K(6), 1/2"(4)
4" x 4" Square Boxes - 2-1/8" Deep				
52171-1	30.0	-	yes (2)	1/2"(2), 3/4"(2), 1"(4)
52171-KBAR	30.0	-	yes (2)	K(6), 1/2"(6), 3/4"(2)
52171-KSB	30.0	SB	yes (2)	K(4), 1/2"(6), 3/4"(2)
52171-MSB	30.0	MSB	yes (2)	K(2), 1/2"(6), 3/4"(2)
521711-MSB	30.0	MSB	yes (2)	K(3), 1/2"(2), 1"(2)
53171-K	30.0	Ext. Ring	yes (2)	K(6), 1/2"(4)



4" SQUARE COVERS

A9

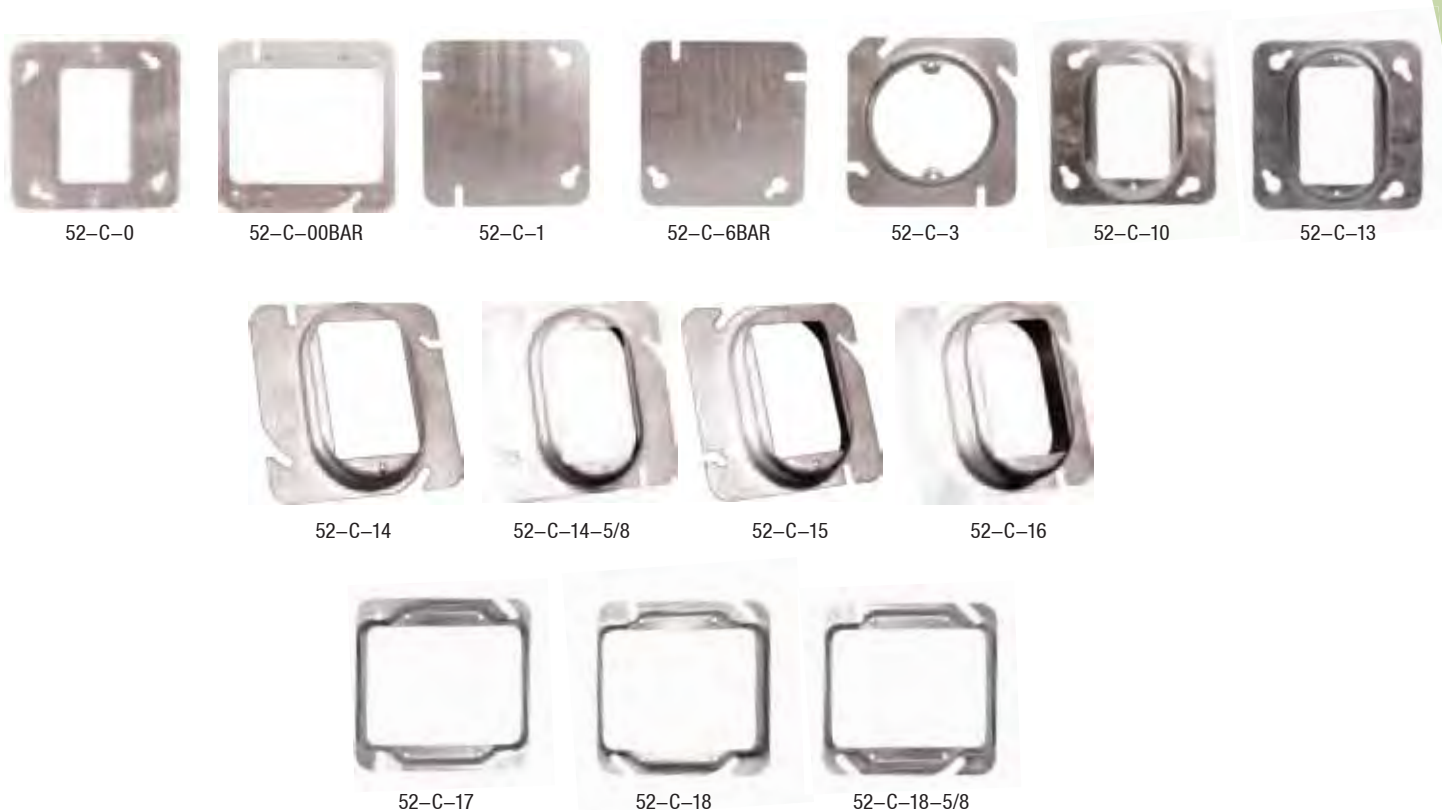
DEVICE BOXES

APPLICATION

Covers are used to close an outlet box. Raised device covers are used for mounting switches or receptacles.

PRODUCT FEATURES

- Self-tapping screws virtually eliminate stripping
- Rugged metallic construction
- 52 series boxes are designed for use with 52 series boxes.



CATALOGUE NUMBER	DESCRIPTION	CAPACITY (CU. IN.)	OPENING	KNOCKOUTS
4" x 4" Square Covers				
52-C-0	flat	-	one device	-
52-C-00BAR	flat	-	two devices	-
52-C-1	flat	-	blank	-
52-C-6BAR	flat	-	-	1/2" (1)
52-C-3	raised 1/2"	3.7	one device	-
52-C-10	raised 3/16"	1.2	one device	-
52-C-13	raised 1/2"	3.5	one device	-
52-C-14	raised 3/4"	5.1	one device	-
52-C-14-5/8	raised 5/8"	4.3	one device	-
52-C-15	raised 7/8"	6.1	one device	-
52-C-16	raised 1-1/4"	8.5	one device	-
52-C-17	raised 1/2"	6.3	two devices	-
52-C-18	raised 3/4"	9.7	two devices	-
52-C-18-5/8	raised 5/8"	7.8	two devices	-
52-C-6214	raised 5/8"	7.8	one device	-



APPLICATION

Covers are used to close an outlet box. Raised device covers are used for mounting switches or receptacles.

PRODUCT FEATURES

- Self-tapping screws virtually eliminate stripping
- Rugged metallic construction
- 52 series boxes are designed for use with 52 series boxes.



52-C-49-1/2



52-C-49-3/4



52-C-49-1



52-C-49-1-1/4



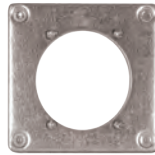
52-C-50-1-1/2



52-C-51-2



8361



8362



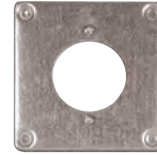
8363



8364



8365



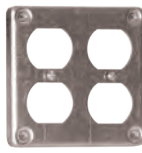
8366



8367



8368



8371



8372



8375

CATALOGUE NUMBER	DESCRIPTION	CAPACITY (CU. IN.)	OPENING	KNOCKOUTS
4" x 4" Square Tile Covers				
52-C-49-1/2	tile cover 1/2"	3.4	one device	-
52-C-49-3/4	tile cover 3/4"	5.3	one device	-
52-C-49-1	tile cover 1"	6.8	one device	-
52-C-49-1-1/4	tile cover 1-1/4"	8.6	one device	-
52-C-50-1-1/2	tile cover 1-1/2"	10.0	one device	-
52-C-51-2	tile cover 2"	14.0	one device	-
52-C-52-1/2	raised cover 1/2"	5.5	two device	-
52-C-52-5/8	raised cover 5/8"	7.3	two device	-
52-C-52-3/4	raised cover 3/4"	8.8	two device	-
52-C-52-1	raised cover 1"	12.0	two device	-
52-C-52-1-1/4	raised cover 1-1/4"	15.0	two device	-
52-C-53-1-1/2	raised cover 1-1/2"	15.5	two device	-
52-C-54-2	raised cover 2"	20.5	two device	-
4" x 4" Square Surface Covers				
8361	surface cover 3/8"	4.6	toggle switch	-
8362	surface cover 3/8"	4.6	2.625" receptacle	-
8363	surface cover 3/8"	4.6	1.40" receptacle	-
8364	surface cover 3/8"	4.6	1.625" receptacle	-
8365	surface cover 3/8"	4.6	duplex receptacle	-
8366	surface cover 3/8"	4.6	2.156" receptacle	-
8367	surface cover 3/8"	4.6	2 toggle switches	-
8368	surface cover 3/8"	4.6	2 GFCI/Styleline	-
8371	surface cover 3/8"	4.6	2 duplex receptacles	-
8372	surface cover 3/8"	4.6	1 GFCI	-
8375	surface cover 3/8"	4.6	1 toggle, 1 duplex	-



4 11/16" SQUARE BOXES

A11

DEVICE BOXES

APPLICATION

Boxes are installed in ceiling or wall junctions or stove & dryer receptacles. Square boxes are used where multiple conductor runs are split into two or more directions to bring power to a number of electrical devices.

PRODUCT FEATURES

- Self-tapping screws virtually eliminate stripping
- Rugged metallic construction



72151-K



73151-KBAR



72171-MSB



72171-KBAR



72171-KSB



72171-1



73171-KBAR

CATALOGUE NUMBER	CAPACITY (CU. IN)	BRACKET	RAISED GROUND SCREW	KNOCKOUTS
4-11/16" Square Boxes - 1-1/2" Deep				
72151-K	30.0	-	yes	K(6), 1/2"(6), 3/4"(2)
73151-KBAR	42.0	Ext. Ring	-	K(6), 1/2"(4)
4-11/16" Square Boxes - 1-1/8" Deep				
72171-MSB	42.0	MSB	yes	1/2"(6), 3/4"(2), K(2)
72171-KBAR	42.0	-	yes	K(6), 1/2"(6), 3/4"(2)
72171-KSB	42.0	SB	yes	K(4), 1/2"(6), 3/4"(2)
72171-1	42.0	-	yes	1/2"(2), 3/4"(2), 1"(8)
73171-KBAR	42.0	Ext. Ring	-	K(6), 1/2"(4)

APPLICATION

Covers are used to close an outlet box. Raised device covers are used for mounting switches or receptacles.

PRODUCT FEATURES

- Rugged metallic construction
- 72 series covers are designed for use with 72 series boxes



72-C-1



72-C-6-K



72-C-10



72-C-13



72-C-14



72-C-15



72-C-17



72-C-18

CATALOGUE NUMBER	DESCRIPTION	CAPACITY (CU. IN.)	OPENING	KNOCKOUTS
4-11/16" Covers				
72-C-1	flat	-	blank	-
72-C-6-K	flat	-	concentric knockout	K(1)
72-C-10	raised cover 3/16"	1.2	one device	-
72-C-13	raised cover 1/2"	3.5	one device	-
72-C-14	raised cover 3/4"	5.1	one device	-
72-C-15	raised cover 7/8"	6.1	one device	-
72-C-17	raised cover 1/2"	6.3	two device	-
72-C-18	raised cover 3/4"	9.7	two device	-



APPLICATION

Utility boxes are used for convenience outlets, switch boxes or small junction boxes. They are popular for exposed work applications (surface mounted wiring).

PRODUCT FEATURES

- Raised ground screw provides easier access and prevents the ground screw from protruding beyond the bottom of the box when tightened
- Covers are designed to match the contours of the box
- Cover corners are rounded
- All covers have captive screws
- Self-tapping ground screws which virtually eliminate stripping
- Mounting screws are included with covers



2018

2018-SB



2020-BAR

2020-RBAR

2020-SB

CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	RAISED GROUND SCREW	KNOCKOUTS
2-1/8" x 4" Utility Boxes - 1-1/2" Deep				
2018	11.5	-	yes	1/2"(10)
2018-SB	11.5	SB	yes	1/2"(7)
2-1/8" x 4" Utility Boxes - 1-7/8" Deep				
2020-BAR	14.0	-	yes	1/2"(10)
2020-RBAR	14.0	Ext. Ring	-	1/2"(8)
2020-SB	14.0	SB	yes	1/2"(7)

APPLICATION

Utility box covers are used to close a utility box. Covers may also be used as single-gang wall plates.

PRODUCT FEATURES

- Covers are designed to match the contours of the box.
- All covers have captive screws.
- Self-tapping ground screws which virtually eliminate stripping.
- Mounting screws are included with covers.



20-C-1

20-C-3

20-C-4BAR

20-C-5

CATALOGUE NUMBER	DESCRIPTION
4" x 2-1/8" Utility Box Covers	
20-C-1	duplex receptacle
20-C-3	1.40" receptacle
20-C-4BAR	blank
20-C-5	toggle switch

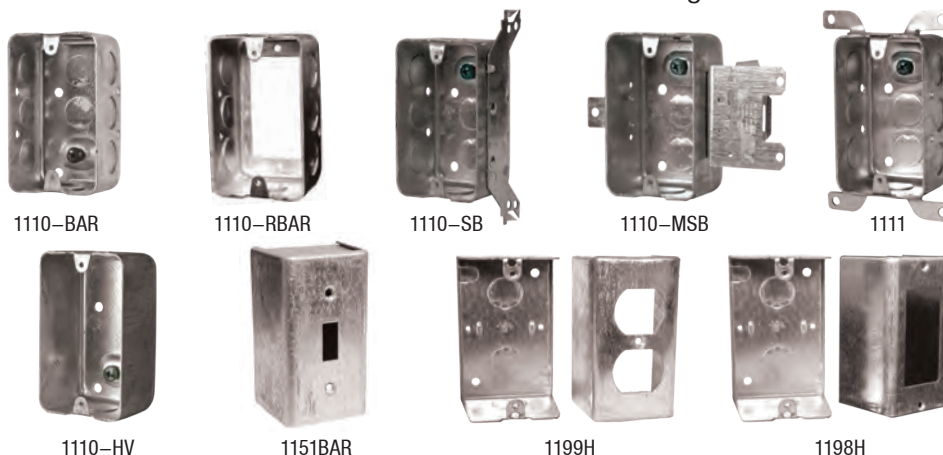


APPLICATION

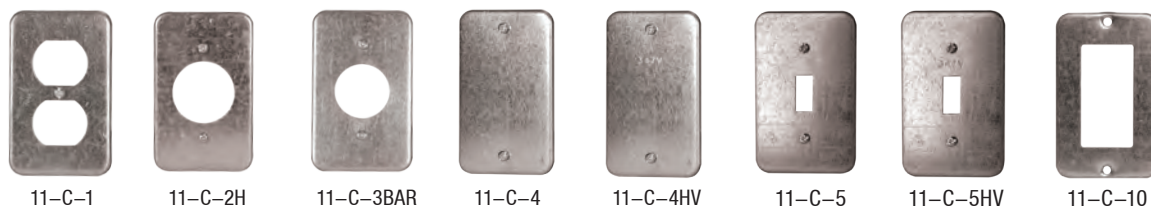
Utility boxes are used for convenience outlets, switch boxes or small junction boxes. They are popular for exposed work applications (surface mounted wiring).

PRODUCT FEATURES

- Raised ground screw provides easier access and prevents the ground screw from protruding beyond the bottom of the box when tightened
- Covers are designed to match the contours of the box
- Cover corners are rounded
- All covers have captive screws
- Self-tapping ground screws which virtually eliminate stripping
- Mounting screws are included with covers



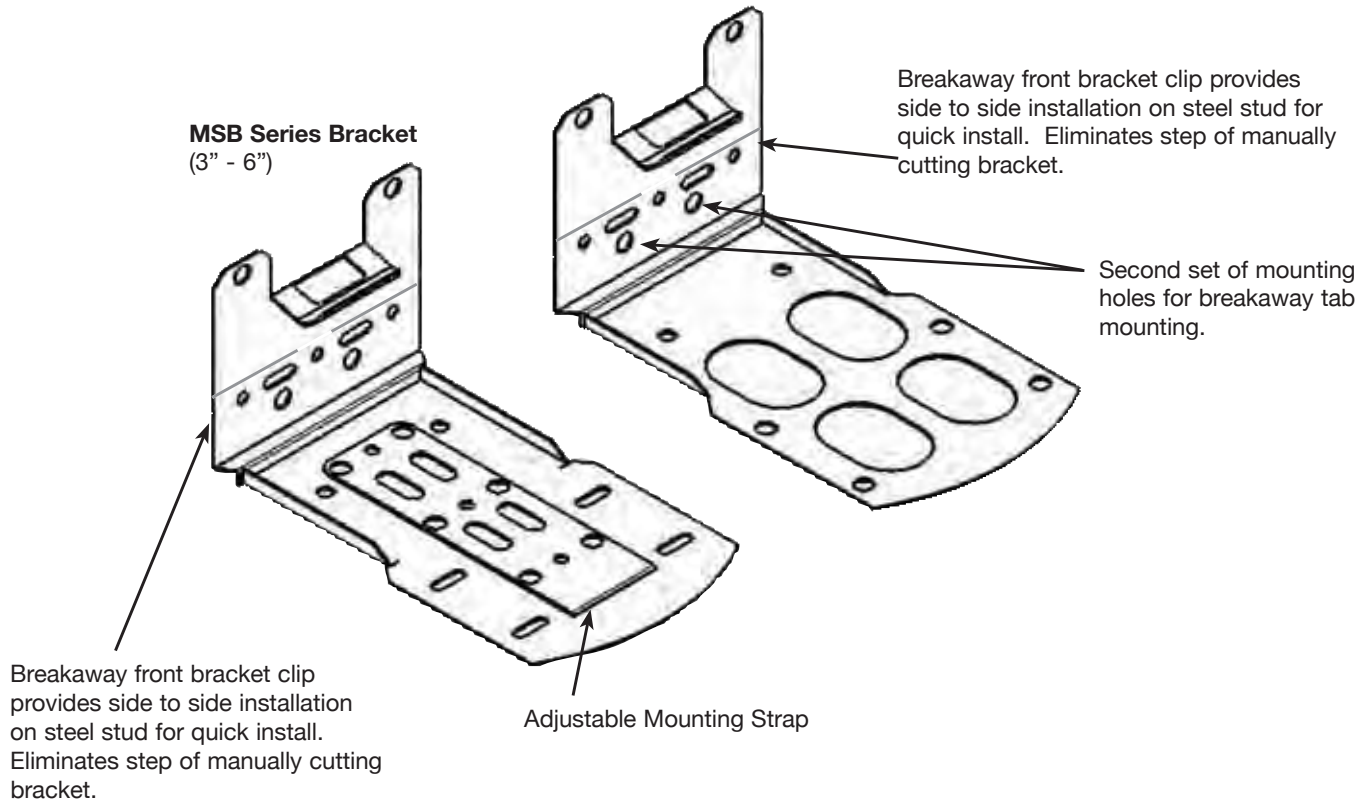
CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	RAISED GROUND SCREW	KNOCKOUTS
2-1/2" x 4" Utility Boxes - 1-7/8" Deep				
1110-BAR	16.5	-	yes	1/2"(10)
1110-RBAR	16.5	Ext. Ring	yes	1/2"(8)
1110-SB	16.5	SB	-	1/2"(7)
1110-MSB	16.5	MSB	yes	1/2"(4)
1111	16.5	-	yes	1/2"(10)
2-1/2" x 4" High Voltage (347V) Utility Boxes - 1-7/8" Deep				
1110-HV	16.0	-	yes	1/2"(10)
2-1/2" x 4" Utility Boxes - 2-1/8" Deep				
1151BAR	18.5	-	no	1/2"(4)
1199H	18.5	-	no	1/2"(4)
1198H	18.5	-	no	1/2"(4)



CATALOGUE NUMBER	DESCRIPTION
4" x 2-1/2" Utility Box Covers	
11-C-1	duplex receptacle
11-C-2H	1.625" receptacle
11-C-3BAR	1.40" receptacle
11-C-4	blank
11-C-4HV	blank (347V)
11-C-5	toggle switch
11-C-5HV	toggle switch (347V)
11-C-10	GFCI

MSBS Series Bracket
(1-5/8" - 2-5/8")

MSB Series Bracket
(3" - 6")



ADJUSTABLE MOUNTING STRAP

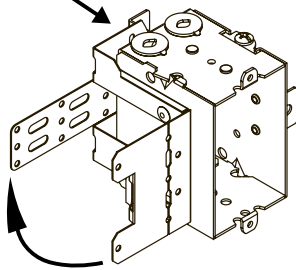
tradeSELECT steel stud boxes feature a unique adjustable mounting strap and clip-on tab that makes it easier than ever to position and hold boxes in place.

tradeSELECT boxes are simply the fastest and easiest boxes to install on any size steel stud.

STEEL STUD BOX INSTALLATION

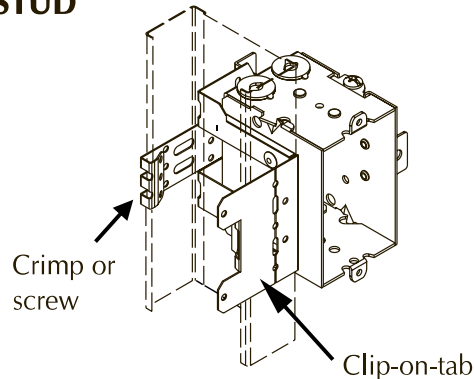
- Bend out adjustable mounting strap at fold marks for either 3", 4" or 6" stud size.
- Position and attach the box on stud by pressing the clip-on tab to hold box in place.
- Use pliers for crimping or screw gun to fasten or screw box to stud for final installation.

3" Fold Position

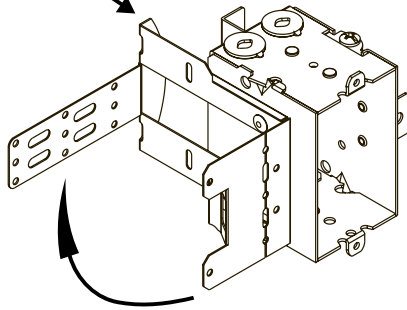


Adjustable mounting strap

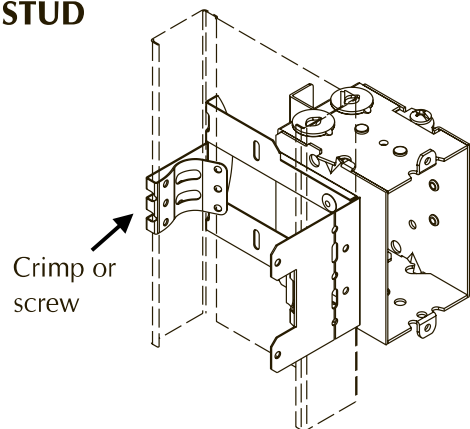
3" STUD



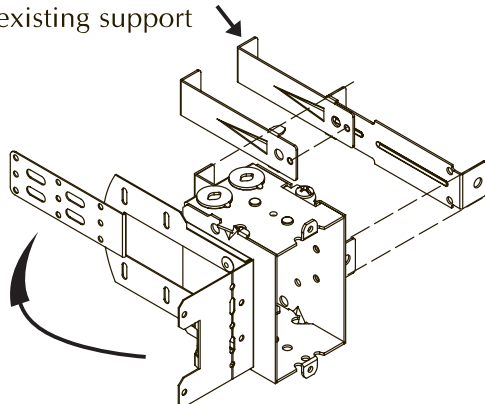
4" Fold Position



4" STUD

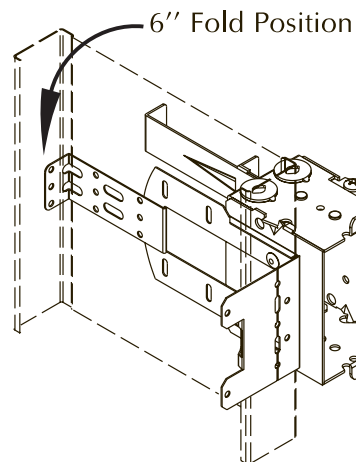


Add our extension foot #7902 to existing support

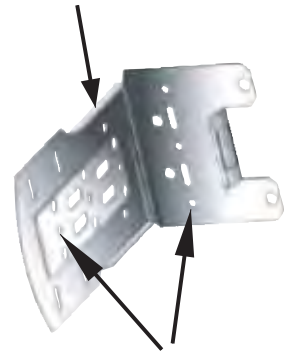


Open at 180°

6" STUD



- Upturned edge provides more rigid installation to steel stud.



- Series of smaller mounting holes allow more choices in fastening box to the steel stud.

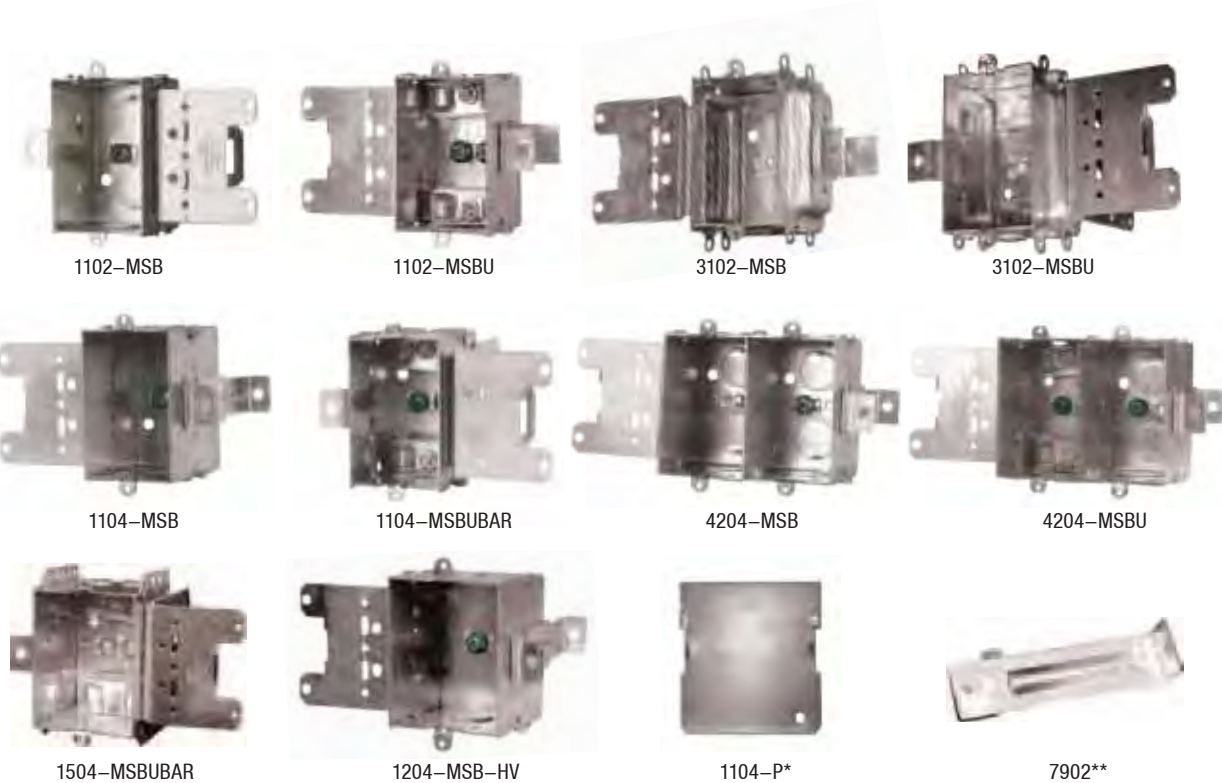


APPLICATION

Steel stud boxes are used in Commercial, Residential and Industrial construction.

PRODUCT FEATURES

- Unique adjustable mounting strap and patented clip-on tab allow for easy positioning
- Gangable device boxes offer the option of constructing a box to hold two or more devices
- Rugged metallic construction



CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	STUD SIZES	KNOCKOUTS	CABLE CLAMPS
2" x 3" Device Box - 2" Deep - Gangable					
1102-MSB	10.0	MSBS	1-5/8", 2-3/8"	1/2"(4)	-
1102-MSBU	10.0	MSBS	1-5/8", 2-3/8"	-	U
3102-MSB	12.0	MSBS	1-5/8", 2-3/8"	1/2"(4)	-
3102-MSBU	12.0	MSBS	1-5/8", 2-3/8"	-	U
2" x 3" Device Box - 2-1/2" Deep - Gangable					
1104-MSB	12.5	MSB	2-3/8", 3-5/8"	K(2), 1/2"(2)	-
1104-MSBUBAR	12.5	MSB	2-3/8", 3-5/8"	-	U
2" x 3" Device Box - 2-1/2" Deep Power /Communication Box - Gangable					
4204-MSB	12.5	MSB	2-3/8", 3-5/8"	K(4), 1/2"(4)	-
4204-MSBU	12.5	MSB	2-3/8", 3-5/8"	K(2), 1/2"(2)	U
2-1/4" x 3" Device Box - 2-1/2" Deep - Gangable					
1504-MSBUBAR	15.0	MSB	2-3/8", 3-5/8"	-	U
2-1/4" x 3" Device Box - 2-1/2" Deep 347V Box - Gangable					
1204-MSB-HV	15.7	MSB	2-3/8", 3-5/8"	1/2"(2)	-
1104-P*	Partition - For use with 1104 series & 2104, 2, 3, 4-gang metal boxes				
7902**	Foot Extender				

*Once installed, the box meets Canadian Electrical Code requirements, allowing the installation of devices connected to different power sources within the same box

** Steel stud foot extender. Use with existing MSB foot to facilitate 6" steel stud installation



APPLICATION

Steel stud boxes are used in Commercial, Residential and Industrial construction.

PRODUCT FEATURES

- Raised ground screw provides easier access and prevents the ground screw from protruding beyond the bottom of the box when tightened.
- Rugged metallic construction



3104-MSB



3104-MSBU



3004-MSB



3004-MSBU



1104-P*



7902***

CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	STUD SIZES	KNOCKOUTS	CABLE CLAMPS
2" x 3" Device Box - 2-1/2" Deep - Gangable					
3104-MSB	16.0	MSB	2-3/8", 3-5/8"	K(2), 1/2"(2)	-
3104-MSB-1*	16.0	MSB	2-3/8", 3-5/8"	K(2), 1/2"(2)	-
3104-MSBU	16.0	MSB	2-3/8", 3-5/8"	-	U
3104-MSBU-1*	16.0	MSB	2-3/8", 3-5/8"	-	U
2" x 3" Device Box - 3" Deep - Gangable					
3004-MSB	18.0	MSB	2-3/8", 3-5/8"	1/2"(4)	-
3004-MSBU	18.0	MSB	2-3/8", 3-5/8"	-	U
3004-MSBU-1*	18.0	MSB	2-3/8", 3-5/8"	-	U
1104-P**	Partition - For use with 1104 series & 2104, 2, 3, 4-gang metal boxes				
7902***	Foot Extender				

* Brackets set back for two layers of 1/2" drywall

** Once installed, the box meets Canadian Electrical Code requirements, allowing the installation of devices connected to different power sources within the same box

*** Steel stud foot extender. Use with existing MSB foot to facilitate 6" steel stud installation

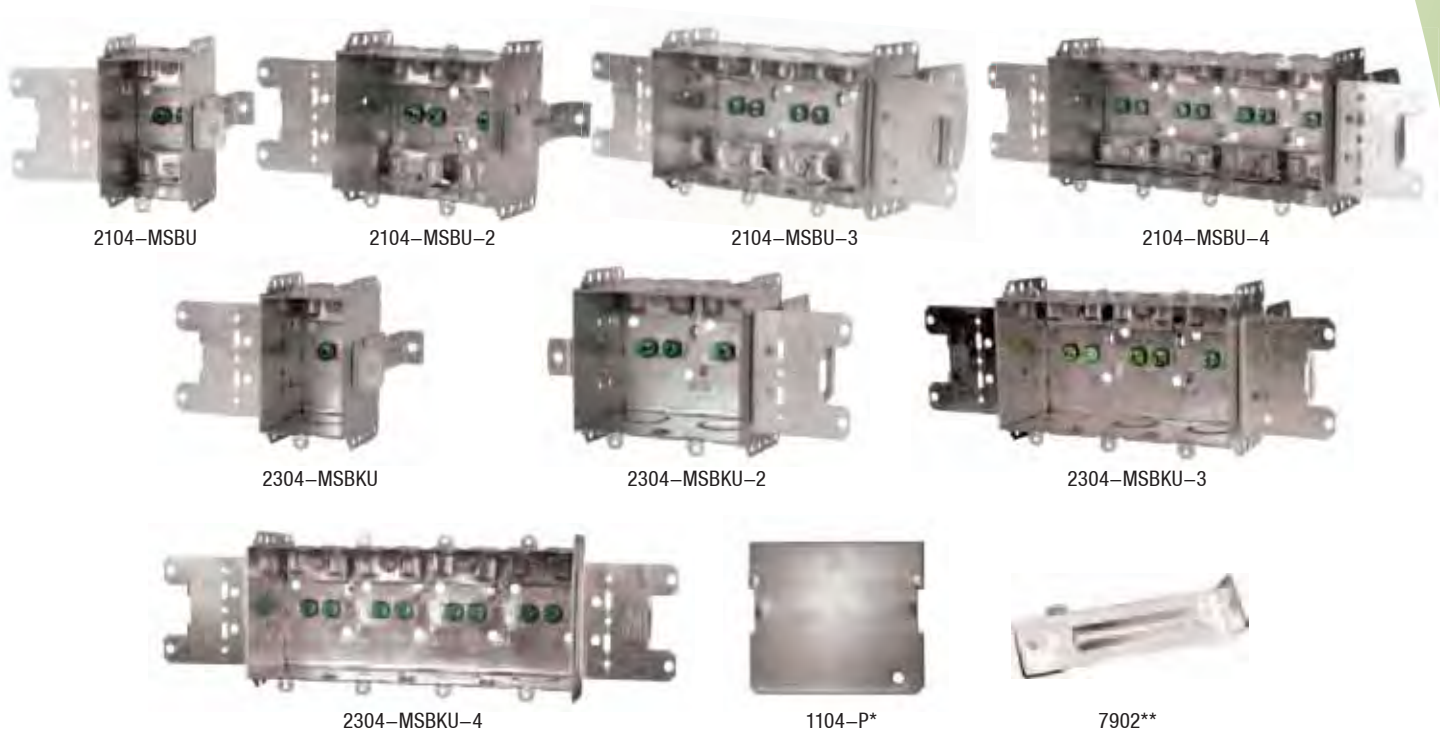


APPLICATION

Steel stud boxes are used in Commercial, Residential and Industrial construction.

PRODUCT FEATURES

- Unique adjustable mounting strap and patented clip-on tab allow for easy positioning
- Rugged metallic construction



CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	STUD SIZES	KNOCKOUTS	CABLE CLAMPS
2" x 3" Device Box - 2-1/2" Deep					
2104-MSBU	12.5	MSB	2-3/8", 3-5/8"	-	U
2104-MSBU-2	25.0	MSB	2-3/8", 3-5/8"	-	U
2104-MSBU-3	37.5	MSB	2-3/8", 3-5/8"	-	U
2104-MSBU-4	50.0	MSB	2-3/8", 3-5/8"	-	U
2" x 3" Device Box - 2-1/2" Deep - Combination Box					
2304-MSBKU	14.5	MSB	2-3/8", 3-5/8"	K(1)	U
2304-MSBKU-2	29.0	MSB	2-3/8", 3-5/8"	K(2)	U
2304-MSBKU-3	43.5	MSB	2-3/8", 3-5/8"	K(3)	U
2304-MSBKU-4	58.0	MSB	2-3/8", 3-5/8"	K(4)	U
1104-P*	Partition - For use with 1104 series & 2104, 2, 3, 4-gang metal boxes				
7902**	Foot Extender				

* Once installed, the box meets Canadian Electrical Code requirements, allowing the installation of devices connected to different power sources within the same box

** Steel stud foot extender. Use with existing MSB foot to facilitate 6" steel stud installation

STEEL STUD 4" OCTAGON BOXES

APPLICATION

Steel stud boxes are used in Commercial, Residential and Industrial construction.

PRODUCT FEATURES

- Unique adjustable mounting strap and patented clip-on tab allow for easy positioning
- Rugged metallic construction



CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	STUD SIZES	KNOCKOUTS	CABLE CLAMPS
4" Octagon Box - 1-1/2" Deep					
54151-MSB	15.0	MSB	2-3/8, 3-5/8"	K(4), 1/2"(2)	-
54151-MSBABAR	15.0	MSB	2-3/8, 3-5/8"	1/2"(1)	A
54151-MSBL	15.0	MSB	2-3/8, 3-5/8"	1/2"(1)	L
4" Octagon Box - 2-1/8" Deep					
54171-MSB	21.0	MSB	2-3/8, 3-5/8"	K(4), 1/2"(4)	-
54171-MSB-1	21.0	MSB	2-3/8", 3-5/8"	K(4), 1/2"(4)	-
7902**	Foot Extender				

** Steel stud foot extender. Use with existing MSB foot to facilitate 6" steel stud installation.

SQUARE STEEL STUD BOXES



CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	STUD SIZES	KNOCKOUTS	RAISED GROUND SCREW
4" x 4" Square Boxes - 1-1/2" Deep					
52151-MSB	21.0	MSB	2-3/8, 3-5/8"	K(2), 1/2"(6), 3/4(2)	yes
52151-MSBS	21.0	MSB	2-3/8, 3-5/8"	K(2), 1/2"(6), 3/4(2)	yes
4" x 4" Square Boxes - 2-1/8" Deep					
52171-MSB	30.0	MSB	2-3/8, 3-5/8"	K(2), 1/2"(6), 3/4(2)	yes
52171-MSB	30.0	MSB	2-3/8, 3-5/8"	K(3), 1/2"(2), 1"(2)	yes
4-11/16" Square Boxes - 2-1/8" Deep					
72171-MSB	42.0	MSB	2-3/8, 3-5/8"	K(2), 1/2"(2)	yes
7902**	Foot Extender				

** Steel stud foot extender. Use with existing MSB foot to facilitate 6" steel stud installation.



347V BOXES AND COVERS

A21

DEVICE BOXES

APPLICATION

347 Volt boxes are used for the installation of 347 Volt switches for commercial and industrial lighting.

PRODUCT FEATURES

- All 347 Volt boxes have tapped holes with vertical spacing of 3.531" to accommodate 347 Volt switches.
- 1204 series boxes feature 2.25" spacing between gangs. Use tradeSELECT wall plates with HV suffixes.
- HV version of MBD and MBS series boxes feature 1.812" spacing between gangs. Use tradeSELECT wall plates with HVR suffixes.



1204-1-HV



1204-2-HV



1204-MSB-HV



1204-HVP



1110-HV

CATALOGUE NUMBER	CAPACITY (CU. IN.)	BRACKET	EARS	KNOCKOUTS	CABLE CLAMPS
2-1/4" x 3" Device Box - 2-1/2" Deep - Gangable					
1204-1-HV	15.7	-	Recessed	1/2"(2)	-
1204-2-HV	15.7	-	Recessed	1/2"(2)	-
1204-MSB-HV	15.7	MSB	-	1/2"(2)	-
1204-HVP	High Voltage Partition				
2-1/4" x 3" Utility - 1-7/8" Deep					
1110-HV	16.0	-	-	1/2"(2)	-



11-C-4-HV



11-C-5-HV

CATALOGUE NUMBER	DESCRIPTION
2.665" x 4.275" Utility Box Covers	
11-C-4-HV	Blank
11-C-5-HV	Toggle Switch

APPLICATION

347 Volt boxes are used for the installation of 347 Volt switches for commercial and industrial lighting.

PRODUCT FEATURES

- All 347 Volt boxes have tapped holes with vertical spacing of 3.531" to accommodate 347 Volt switches.
- 1204 series boxes feature 2.25" spacing between gangs. Use tradeSELECT wall plates with HV suffixes.
- HV version of MBD and MBS series boxes feature 1.812" spacing between gangs. Use tradeSELECT wall plates with HVR suffixes.



MBS-1-HV



MBS-2-HV



MBS-3-HV



MBS-4-HV



MBD-1-HV



MBD-2-HV



MBD-3-HV



MBD-4-HV

CATALOGUE NUMBER	CAPACITY (CU. IN.)	DESCRIPTION	KNOCKOUTS
2-1/4" x 4" Masonry Boxes - 2-3/8" Deep			
MBS-1-HV	20.3	1-gang Masonry Box	1/2"(2)
MBS-2-HV	40.5	2-gang Masonry Box	1/2"(4)
MBS-3-HV	60.8	3-gang Masonry Box	1/2"(6)
MBS-4-HV	81.0	4-gang Masonry Box	1/2"(8)
2-1/4" x 4" Masonry Boxes - 3-3/8" Deep			
MBD-1-HV	22.5	1-gang Masonry Box	1/2"(4)
MBD-2-HV	45.0	2-gang Masonry Box	1/2"(8)
MBD-3-HV	67.5	3-gang Masonry Box	1/2"(12)
MBD-4-HV	90.0	4-gang Masonry Box	1/2"(16)

APPLICATION

Masonry boxes are used for the flush installation of devices in masonry construction.

PRODUCT FEATURES

2, 3, and 4-gang masonry boxes allow for the installation of partitions. The following partitions are available:

- Partition MBS-P is designed for use with MBS-2, MBS-3 and MBS-4 boxes.
- Partition MBD-P is designed for use with MBD-2, MBD-3 and MBD-4 boxes.
- Once these partitions are installed, the masonry box meets Canadian Electrical Code requirements specified in clause 12-3034, allowing the installation of devices connected to different power sources within the same box.



MBS-1-K



MBS-2-K



MBS-3-K



MBS-4-K



MBS-5-K



MBS-6-K



MBS-P



MBD-1-K



MBD-2-K



MBD-3-K



MBD-4-K



MBD-5-K



MBD-6-K



MBD-P

CATALOGUE NUMBER	CAPACITY (CU. IN.)	DESCRIPTION	WIDTH	HEIGHT	CONCENTRIC KNOCKOUTS	
					1/2", 3/4" , 1"	1/2", 3/4"
Masonry Boxes - 2-1/2" Deep						
MBS-1-K	14.0	1-gang Masonry Box	2"	3-3/4"	1	7
MBS-2-K	28.0	2-gang Masonry Box	3-13/16"	3-3/4"	1	11
MBS-3-K	42.0	3-gang Masonry Box	5-10/16"	3-3/4"	1	15
MBS-4-K	56.0	4-gang Masonry Box	7-7/16"	3-3/4"	1	19
MBS-5-K	70.0	5-gang Masonry Box	9-1/4"	3-3/4"	1	23
MBS-6-K	84.0	6-gang Masonry Box	11-1/16"	3-3/4"	1	27
MBS-P	-	Partition	-	3-3/4"	-	-
Masonry Boxes - 3-1/2" Deep						
MBD-1-K	21.0	1-gang Masonry Box	2"	3-3/4"	1	9
MBD-2-K	42.0	2-gang Masonry Box	3-13/16"	3-3/4"	1	15
MBD-3-K	63.0	3-gang Masonry Box	5-10/16"	3-3/4"	1	21
MBD-4-K	84.0	4-gang Masonry Box	7-7/16"	3-3/4"	1	27
MBD-5-K	105.0	5-gang Masonry Box	9-1/4"	3-3/4"	1	33
MBD-6-K	126.0	6-gang Masonry Box	11-1/16"	3-3/4"	1	39
MBD-P	-	Partition	-	3-3/4"	-	-

APPLICATION

Concrete rings are used with poured deck (floor) in high-rise construction. These boxes are installed on wooden or steel concrete forms. After the forms are removed, the box is flush with the concrete.

PRODUCT FEATURES

- Flat sides provide excellent contact for locknuts
- External ears are used to nail the ring to the wood form
- Ears on inside of box are for fixtures.
- Waxed fixture ears prevent concrete from interfering with the threads
- The top-cover is removable for before-pour work.
- Rugged metallic construction



54521



54531



54541



54551



54561



54561-1/2



54571



54581



54591



54560



CBA



53171-ER

CATALOGUE NUMBER	CAPACITY (CU. IN.)	DEPTH	KNOCKOUTS
4" Concrete Rings			
54521	18.0	1-1/2"	1/2"(4), 3/4"(4)
54531	24.0	2"	1/2"(4), 3/4"(4)
54541	30.0	2-1/2"	1/2"(4), 3/4"(4)
54551	36.0	3"	1/2"(4), 3/4"(4)
54561	42.0	3-1/2"	1/2"(4), 3/4"(4)
54561-1/2	42.0	3-1/2"	1/2"(8)
54571	48.0	4"	1/2"(4), 3/4"(2), 1"(2)
54581	60.0	5"	1/2"(4), 3/4"(2), 1"(2)
54591	72.0	6"	1/2"(4), 3/4"(2), 1"(2)
54560	-	Concrete Cover	-
CBA*	-	Adaptor	-
53171-ER	30.0	Ext. Ring - concrete rings only	1/2"(4), K(6)

*CBA Adapter - use for mounting and aligning octagonal extension rings.



APPLICATION

Pre-ganged boxes are used for the installation of multiple devices.

PRODUCT FEATURES

- GSB series boxes feature 1.812" spacing between gangs.
- All GBC covers have tapped holes with vertical spacing of 3.281" to accommodate standard devices.
- Rugged metallic construction



GSB-3



GBC-3

CATALOGUE NUMBER	CAPACITY (CU. IN.)	DESCRIPTION	WIDTH	1/2" KNOCKOUTS	USE WITH
Pre-Ganged Boxes - 4" x 2"					
GSB-2	52.0	2-gang Box	7"	16	GBC-2 or 3
GSB-3	66.0	3-gang Box	8-13/16"	18	GBC-3 or 4
GSB-4	80.0	4-gang Box	10-5/8"	24	GBC-4 or 5
GSB-5	93.0	5-gang Box	12-7/8"	26	GBC-5 or 6
GSB-6	107.0	6-gang Box	14-1/4"	28	GBC-6
LVP	-	Partition	-	-	-



VAPOUR BARRIERS

APPLICATION

Vapour barriers prevent unwanted penetration of exterior air and help maintain the existing interior environment from elements outside of the structure.

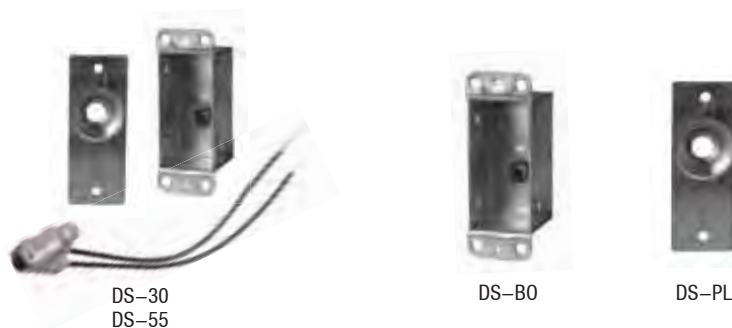
PRODUCT FEATURES

- Made from durable polyethylene material.
- Designed to fit snugly into boxes for easy cable entry and sealing of openings.



CATALOGUE NUMBER	DESCRIPTION
Vapour/Air Barrier - Low Density Polyethelene	
HVB1BAR	For 2" x 3" device boxes
HVB2BAR	For 4" square and 2-gang device boxes
HVB3BAR	For 3-gang device boxes
HVBCBAR	For 4" octagonal boxes
HVBSDBAR	For 4-11/16" boxes

DOOR SWITCHES AND BOXES



CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATING	KNOCKOUTS
Door Boxes & Switches - 1-11/32" x 3-11/16" x 1-1/2"			
DS-30	Box, Switch & Plate	3A, 125V AC N/O	1/2"(3)
DS-55	Box, Switch & Plate	3A, 125V AC N/C	1/2"(3)
DS-B0	Box Only	-	1/2"(3)
DS-PL	Plate Only	-	-
S-30	Switch Only	3A, 125V AC N/O	-
S-55	Switch Only	3A, 125V AC N/C	-



BAR HANGERS

A27

DEVICE BOXES

APPLICATION

Adjustable bar hanger allows box to be placed between ceiling joists.

PRODUCT FEATURES

- Boxes can be located anywhere along length of the bar



1041BAR



1042BAR



1050



1060

CATALOGUE NUMBER	DESCRIPTION	LOAD CAPACITY
Bar Hangers - For Octagonal & Square Boxes		
1041BAR	Adjustable 11-1/2" to 18-1/2"	50 lbs.
1042BAR	Adjustable 16-1/2" to 26-1/2"	50 lbs up to 22-1/2", 25 lbs. up to 26-1/2"
1050	18" with 1/2 Offset	50 lbs
Bar Hangers - For Device Boxes		
1060	16" Bar grooved for box ears	-

STEEL BOX ACCESSORIES



66



66SS



820D



LRW



7901RW



SBEXBAR



7902



9008

CATALOGUE NUMBER	DESCRIPTION
Accessories	
66	Protector plate. Meets requirements of CEC rule 12-616.
66SS	Protector plate for steel stud
820D	Device box supports
LRW	Rework bracket, for use with 2" x 3" device boxes with plaster ears
7901RW	Rework bracket, for use with octagonal boxes. Max load 10 lbs.
SBEXBAR	2" x 3" device box extension, adjustable depth up to 7/8"
7902	Steel stud foot extender, adds to MSB foot to facilitate 6" steel stud installation
9008	Low voltage mounting plate



A28

DEVICE BOXES



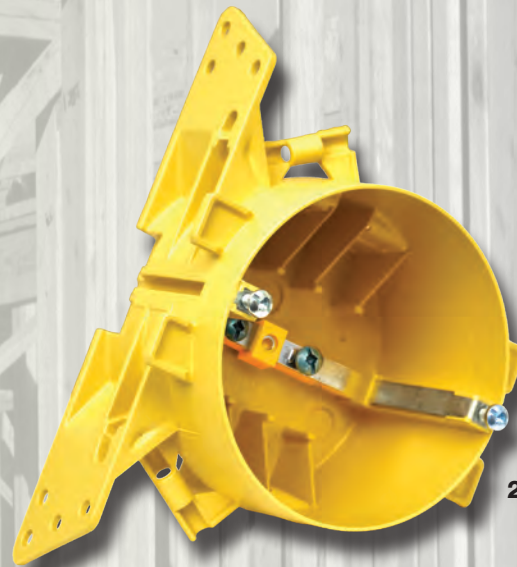
OCTAGON CEILING BOX

B1

NON-METALLIC BOXES

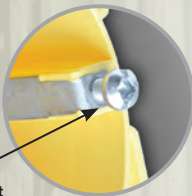


2027FBAR



2027R

Fixture/cover screws pre-installed and backed out

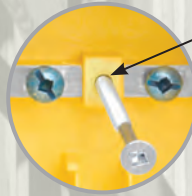


Offset mounting wings

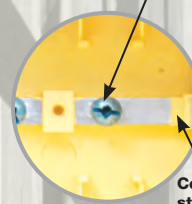
Star shape openings



Fasten box through the strap when bottom mounting or locate box centre using a longer screw



Ground screws positioned in-line



Continuous ground strap moulded in place

Integrated nail guide



Breakaway tabs



KEY FEATURES



- Superior mounting methods to accommodate screws and/or nail installation. The box provides flexibility by offering universal mounting brackets, with screw and nail guides.
- Ground screw spacing positioned in line with wire entry. Easy to wrap ground wires with fingers or pliers.
- Advanced overmoulded ground strap retention for better support.
- A full 'u' shaped ground strap that improves mechanical performance and continuous ground.
- Engineered with pre-installed device mounting screws 2 of 8 - 32" x 1" allows quicker installations.
- Bottom ground screw location complete with two green ground screws to accommodate quick installation.
- Large cubic capacity – 27" cubic capacity allows ease to terminate and accommodate conductors, wire nuts and grounding.
- Centering V notches saves installation time by assuring consistent proper box positioning.
- 4 oversize 1/2" drywall breakaway tabs with score lines.
- 2 x 45° mounting holes are located inside and closed off giving the installer more mounting options.
- Star shape openings to secure and hold screws or nails in place while working overhead.

*Patent Pending



APPLICATION

Accommodates wiring devices such as switches and receptacles.

PRODUCT FEATURES

- Self-clamping wire entry tabs

STANDARD MATERIAL

- Molded from high-strength plastic resin



2001R



2021R



2002R



2003R



2027R



2006R



2016R



2014R

CATALOGUE NUMBER	CAPACITY (CU. IN)	DESCRIPTION	CABLE CLAMPS
Device Boxes - For use with non-metallic sheathed cable			
2001R	18.0	1-gang with flush bracket, 1/2" setback	4
2021R	18.0	1-gang with compact mounting bracket, 1/2" setback	4
2002R	37.0	2-gang with flush bracket, 1/2" setback	8
2003R	54.0	3-gang with flush bracket, 1/2" setback	12
4" Round Ceiling Box - For use with non-metallic sheathed cable			
2027R*	27.0	Round box with flush bracket, 1/2" setback	4
Stove/Dryer Box - For use with non-metallic sheathed cable			
2006R	42.0	stove/dryer box, 1/2" setback	1/2"(2), 3/4"(1)
Trailer Box - For use with non-metallic sheathed cable			
2016R	17.0	1-gang, Trailer Box	2014R
2014R	-	Fast Wire Clamp for Trailer Box	-

*Patent Pending



NON-METALLIC BOXES

B3**NON-METALLIC BOXES**

APPLICATION

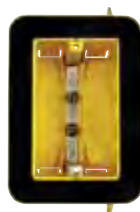
Vapour barrier boxes prevent unwanted penetration of exterior air and help maintain the existing interior environment from elements outside of the structure. Accommodates wiring devices such as switches and receptacles.

PRODUCT FEATURES

- Self-clamping wire entry tabs
- Vapour/air barrier flange and integral wire entry seal provides superior energy savings and quick installation.

STANDARD MATERIAL

- Molded from high-strength plastic resin.



2011FBAR



2002FBAR



2003FBAR



2027FBAR*



2006FBAR

CATALOGUE NUMBER		CAPACITY (CU. IN)	DESCRIPTION	CABLE CLAMPS
Device Boxes - For use with non-metallic sheathed cable				
Flanged w/ Vapour Barrier	Flanged Only			
2011FBAR	2011F	18.0	1-gang with flush bracket, 1/2" setback	4
2002FBAR	2002F	37.0	2-gang with flush bracket, 1/2" setback	8
2003FBAR	2003F	54.0	3-gang with flush bracket, 1/2" setback	12
4" Round Ceiling Box - For use with non-metallic sheathed cable				
Flanged w/ Vapour Barrier	Flanged Only			
2027FBAR*	2027F*	27.0	Round box with flush bracket, 1/2" setback	4
Stove/Dryer Box - For use with non-metallic sheathed cable				
Flanged w/ Vapour Barrier	Flanged Only			
2006FBAR	2006F	42.0	stove/dryer box, 1/2" setback	1/2"(2), 3/4"(1)

*Patent Pending



B4

NON-METALLIC BOXES

GENERAL INFORMATION

MATERIALS

Stainless Steel - Type 430

0.031" nominal thickness. Contains 16% chrome. Corrosion resistant.

Horizontal brush finish (97 series).

For use in industrial, institutional, and commercial environments.

Solid Brass

0.040" nominal thickness. Contains 70% copper, 30% zinc alloy.

Lacquered to prevent corrosion.

Polished finish (PB series).

Painted Steel

0.031" nominal thickness.

Painted white (SW series).

COMPLIANCE

All tradeSELECT wall plates are CSA certified, unless otherwise stated, and meet the requirements of the Canadian Electrical Code. File numbers are available upon request.

PACKAGING

tradeSELECT wall plates are individually packed with chrome plated mounting screws, except solid brass wall plates which include brass plated mounting screws.

Wall plates can be bulk packed, with or without mounting screws, upon request.

Stainless Steel and Solid Brass wall plates are supplied with a plastic coating which protects the finish and should be removed once the plate is installed.

The packaging label includes the quantity, catalogue number, material type, bar code information, and a drawing of the product.

SUFFIX DESIGNATIONS

HV	347 Volt wall plate, for use with 1204 style device boxes (unless otherwise stated).
HVR	347 Volt wall plate, for use with HV versions of MBD and MBS style device boxes.
KS	King-size wall plate, 22% larger than standard wall plates.
KSHV	King-size 347 Volt wall plate, for use with 1204 style device boxes (unless otherwise stated).
KSHVR	King-size 347 Volt wall plate for use with HV versions of MBD and MBS style device boxes.



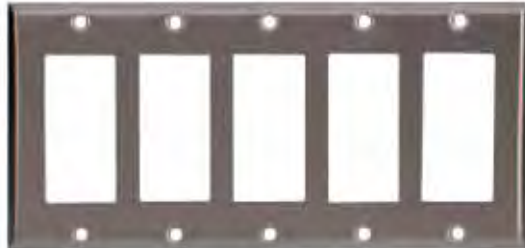
97071SS



97080SS



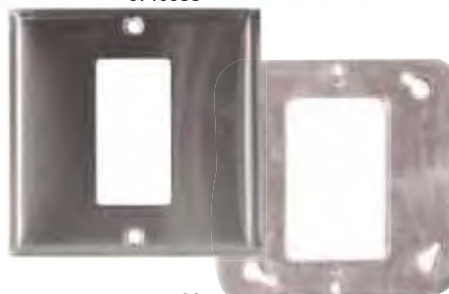
97402SS



97405SS



97001SS



97002SS

DESCRIPTION	STAINLESS STEEL TYPE 430	PAINTED STEEL WHITE	SOLID BRASS POLISHED
Standard Wall Plates			
1-gang, Toggle Switch	97071SS	SW071	PB071
2-gang, Toggle Switch	97072SS	SW072	PB072
3-gang, Toggle Switch	97073SS	-	PB073
4-gang, Toggle Switch	97074SS	-	PB074
5-gang, Toggle Switch	97075SS	-	PB075
6-gang, Toggle Switch	97076SS	-	PB076
7-gang, Toggle Switch	97077SS	-	PB077
8-gang, Toggle Switch	97078SS	-	PB078
9-gang, Toggle Switch	97079SS	-	PB079
10-gang, Toggle Switch	97080SS	-	PB080
1-gang, Decora or GFCI	97401SS	SW401	PB401
2-gang, Decora or GFCI	97402SS	SW402	PB402
3-gang, Decora or GFCI	97403SS	-	PB403
4-gang, Decora or GFCI	97404SS	-	PB404
5-gang, Decora or GFCI	97405SS	-	PB404
6-gang, Decora or GFCI	97406SS	-	PB406
2-gang, Decora or GFCI, centered opening	97001SS	SW001	PB001
GFCI conversion kit, 2-gang centered opening	97002SS	SW002	PB002



STANDARD WALL PLATES

C3**WALLPLATES**

97101SS



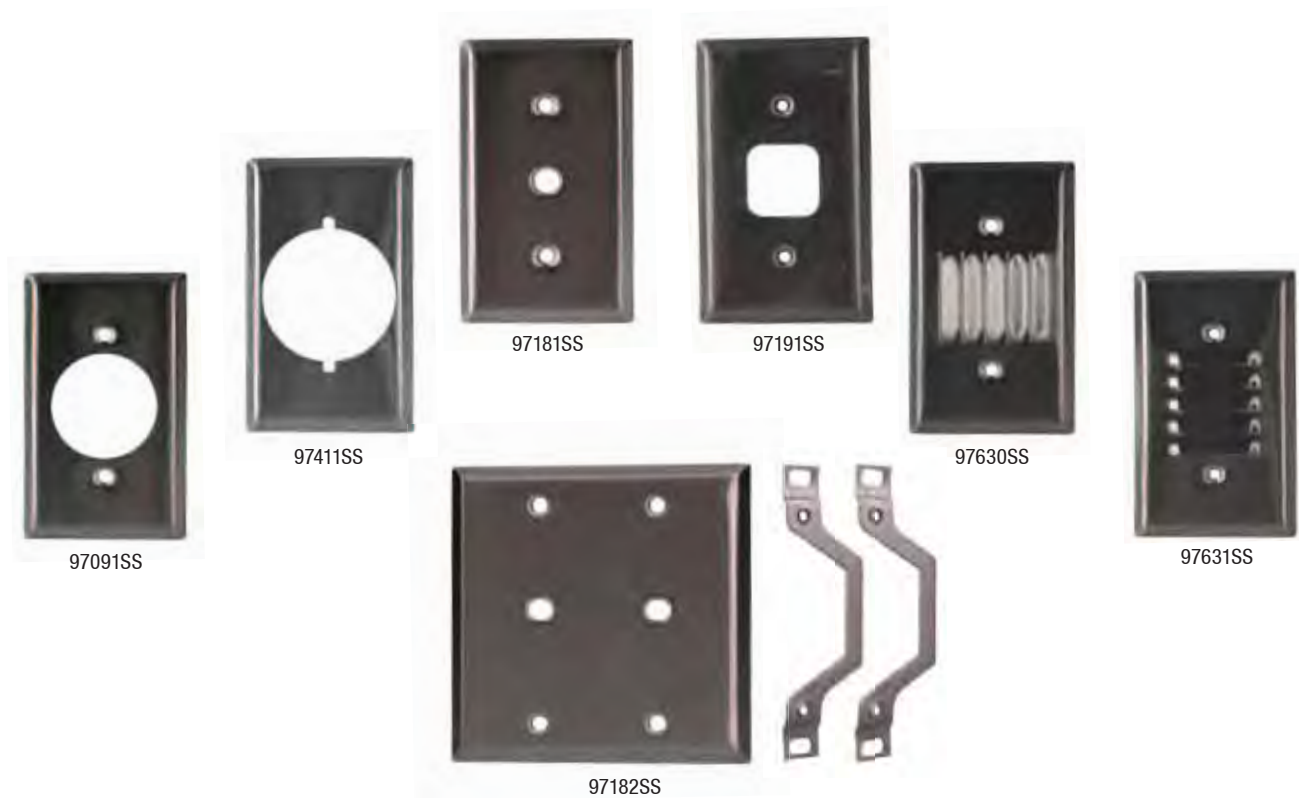
97125SS



97154SS

DESCRIPTION	STAINLESS STEEL TYPE 430	PAINTED STEEL WHITE	SOLID BRASS POLISHED
Standard Wall Plates			
1-gang, Duplex Receptacle	97101SS	SW101	PB101
2-gang, Duplex Receptacle	97102SS	SW102	PB102
3-gang, Duplex Receptacle	97103SS	-	PB103
4-gang, Duplex Receptacle	97104SS	-	PB104
5-gang, Duplex Receptacle	97105SS	-	-
1-gang, Blank, device mount 2.375"	97121SS	SW121	PB121
2-gang, Blank, device mount 2.375"	97122SS	SW122	PB122
3-gang, Blank, device mount 2.375"	97123SS	--	PB123
4-gang, Blank, device mount 2.375"	97124SS	-	PB124
5-gang, Blank, device mount 2.375"	97125SS	-	-
1-gang, blank box mount 3.281"	97151SS	SW151	PB151
2-gang, blank box mount 3.281"	97152SS	SW152	PB152
3-gang, blank box mount 3.281"	97153SS	-	PB153
4-gang, blank box mount 3.281"	97154SS	-	PB154
5-gang, blank box mount 3.281"	97155SS	-	-





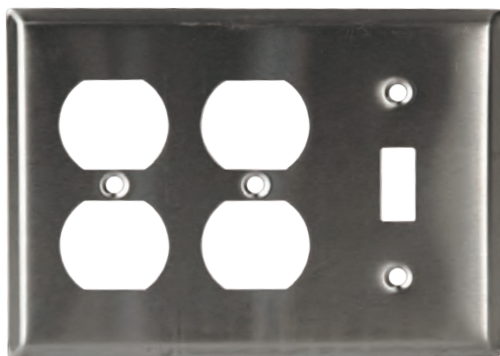
DESCRIPTION	STAINLESS STEEL TYPE 430	PAINTED STEEL WHITE	SOLID BRASS POLISHED
Standard Wall Plates			
1-gang, 1 single receptacle 1.40" opening	97091SS	SW091	PB091
2-gang, 2 single receptacle 1.40" opening	97092SS	SW092	PB092
1-gang, 1 single receptacle 1.625" opening	97111SS	SW111	PB111
1-gang, 1 single receptacle 1.750" opening	97211SS	SW211	PB211
2-gang, 1 single receptacle 2.156" opening	97411SS	SW411	PB411
2-gang, 1 single receptacle 2.156" opening	97421SS	SW421	PB411
2-gang, 1 single receptacle 2.625" opening	97521SS	SW521	PB521
1-gang, 1/2" bushed slot with 1 mounting bridge	97731SS	SW731	PB731
3-gang, 1/2" bushed slot with 2 mounting bridges	97730SS	-	PB730
1-gang, 3/8" telephone opening device mount 2.375"	97181SS	SW181	PB181
2-gang, 3/8" telephone opening device mount 2.375"	97182SS	SW182	PB182
1-gang, 5/8" telephone opening device mount 2.375"	97201SS	SW201	PB201
2-gang, 5/8" telephone opening device mount 2.375"	97202SS	SW202	PB202
1-gang, 1-1/8" square telephone opening device mount 2.375"	97191SS	SW191	PB191
1-gang, louvered, vertical device mount - 2.375"	97631SS	-	PB631
1-gang, louvered, horizontal device mount - 2.375"	97630SS	-	PB630



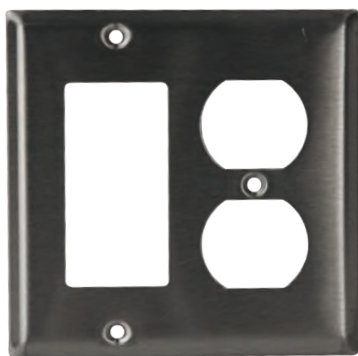
STANDARD WALL PLATES

C5

WALLPLATES



97213SS



97342SS



97392SS



97322SS

DESCRIPTION	STAINLESS STEEL TYPE 430	PAINTED STEEL WHITE	SOLID BRASS POLISHED
Standard Wall Plates			
2-gang, 1 toggle switch, 1 duplex receptacle	97532SS	SW532	PB532
3-gang, 2 toggle switch, 1 duplex receptacle	97543SS	-	PB543
4-gang, 3 toggle switch, 1 duplex receptacle	97553SS	-	PB553
5-gang, 4 toggle switch, 1 duplex receptacle	97563SS	-	PB563
6-gang, 5 toggle switch, 1 duplex receptacle	97573SS	-	SU573
3-gang, 2 toggle switch, and 1 blank device mount 2.375"	97233SS	-	-
2-gang, 1 toggle switch, and 1 blank device mount 2.375"	97502SS	SW502	PB502
3-gang, 1 toggle switch, and 2 blank device mount 2.375"	97223SS	-	-
3-gang, 2 duplex receptacle and 1 toggle switch	97213SS	-	-
2-gang, 1 duplex receptacle, 1 blank device mount 2.375"	97322SS	-	-
3-gang, 1 duplex receptacle, 2 blank device mount 2.375"	97323SS	-	-
2-gang, 1 duplex receptacle, 1 blank, box mount 3.281"	97352SS	-	-
3-gang, 1 duplex receptacle, 2 blank, box mount 3.281"	97353SS	-	-
2-gang, 1 toggle switch, 1 Decora	97242SS	-	-
2-gang, 1 duplex receptacle, 1 Decora	97342SS	-	-
2-gang, 1 toggle switch, and 1 single receptacle 1.40"	97512SS	SW512	PB512
2-gang, 1 duplex receptacle, and 1 single receptacle 1.40"	97392SS	-	-



347 VOLT WALL PLATES



97071HV



97074HV



97077HV



97151HV



97154HV



97401KSHV



97402KSHV



97404KSHV

DESCRIPTION	FOR USE WITH 1204 BOXES	FOR USE WITH 347V MBD OR MBS
347V Wall Plates		
1-gang, Toggle Switch 347V	97071HV	97071HV
2-gang, Toggle Switch 347V	97072HV	97072HVR
3-gang, Toggle Switch 347V	97073HV	97073HVR
4-gang, Toggle Switch 347V	97074HV	97074HVR
5-gang, Toggle Switch 347V	97075HV	97075HVR
6-gang, Toggle Switch 347V	97076HV	97076HVR
7-gang, Toggle Switch 347V	97077HV	97077HVR
1-gang, blank 347V box mount 3.531"	97151HV	97151HV
2-gang, blank 347V box mount 3.531"	97152HV	97152HVR
3-gang, blank 347V box mount 3.531"	97153HV	97153HVR
4-gang, blank 347V box mount 3.531"	97154HV	97154HVR
1-gang, toggle switch 347V king-size plate	97071KSHV	97071KSHV
1-gang, Decora 347V king-size plate	97401KSHV	97401KSHV
2-gang, Decora 347V box mount 3.531" king-size plate	97402KSHV	97402KSHVR
3-gang, Decora 347V box mount 3.531" king-size plate	97403KSHV	97403KSHVR
4-gang, Decora 347V box mount 3.531" king-size plate	97404KSHV	97404KSHVR



KING SIZE WALL PLATES

C7

WALLPLATES



97071KS



97074KS



97101KS



97124KS



DESCRIPTION	STAINLESS STEEL TYPE 430
King Size Wall Plates	
1-gang, toggle switch king-size plate	97071KS
2-gang, toggle switch king-size plate	97072KS
3-gang, toggle switch king-size plate	97073KS
4-gang, toggle switch king-size plate	97074KS
1-gang, Duplex Receptacle, king-size plate	97101KS
2-gang, Duplex Receptacle, king-size plate	97102KS
3-gang, Duplex Receptacle, king-size plate	97103KS
4-gang, Duplex Receptacle, king-size plate	97104KS
1-gang, Blank, king-size device mount 2.375"	97121KS
2-gang, Blank, king-size device mount 2.375"	97122KS
3-gang, Blank, king-size device mount 2.375"	97123KS
4-gang, Blank, king-size device mount 2.375"	97124KS
1-gang, blank, king-size box mount 3.281"	97151KS
2-gang, blank, king-size box mount 3.281"	97152KS
3-gang, blank, king-size box mount 3.281"	97153KS
4-gang, blank, king-size box mount 3.281"	97154KS



6851RF



6300H



WPS2

DESCRIPTION	STAINLESS STEEL TYPE 430
Accessories	
1-gang, toggle with FURNACE and ON/OFF markings, device mount - 2.375"	6851RF
Mounting bridge converts device mount 2.375" to box mount 3.281"	6300H
Wall plate Screws 6/32 oval head milled slot 1/2" long - Plated Steel Chrome	WPS2
Wall plate Screws 6/32 oval head milled slot 1/2" long - Plated Steel Brass	WPS3



WALL PLATES CUSTOM

CUSTOM WALL PLATES

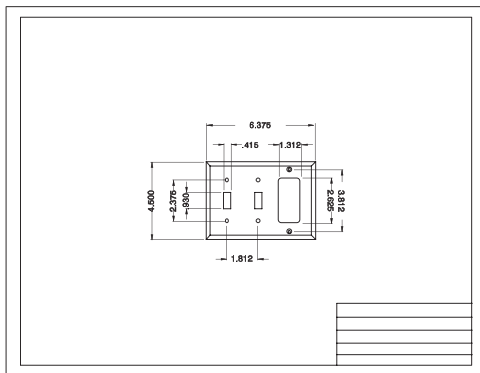
Hubbell Canada LP is the leading manufacturer of custom stainless steel wall plates in Canada. tradeSELECT® custom wall plates are made from type 430 stainless steel and can be configured in a variety of combinations to meet your 120/227V, King Size, 347V and King Size High Voltage requirements.

COMPLIANCE

All tradeSELECT® custom wall plates are CSA certified, unless otherwise stated, and meet the requirements of the Canadian Electrical Code. File numbers are available upon request.

ORDERING PROCEDURE

1. Call 1-877-394-7464 with a description or fax 905-839-2649 with a sketch of the desired wall plate. Please include number of gangs, type of opening(s), and quantity required.
2. A technical drawing and a quotation will be forwarded to you.
3. To place your order, simply approve the drawing with your signature and date, then return it along with the quotation number and your purchase order.

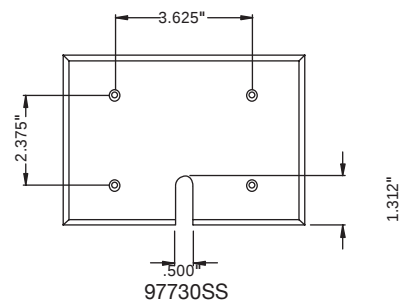
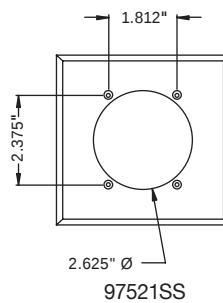
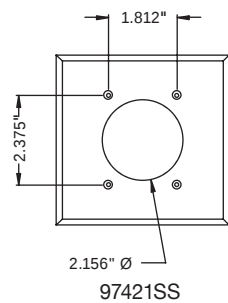
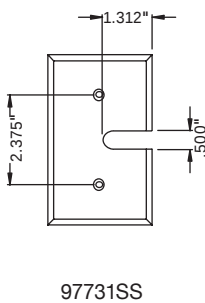
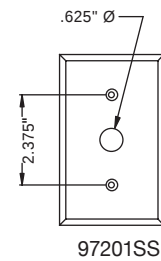
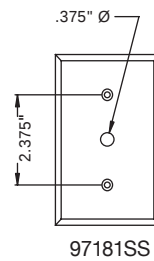
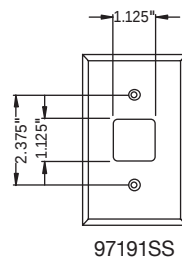
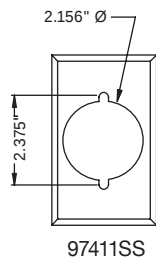
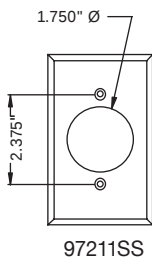
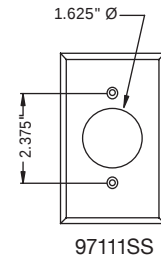
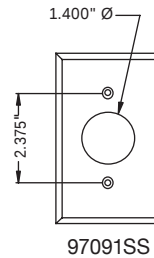
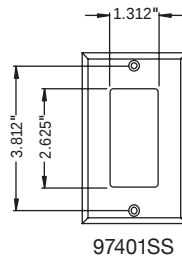
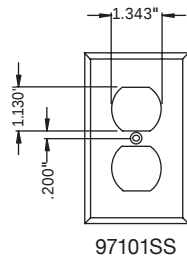
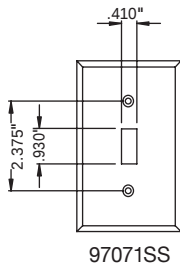
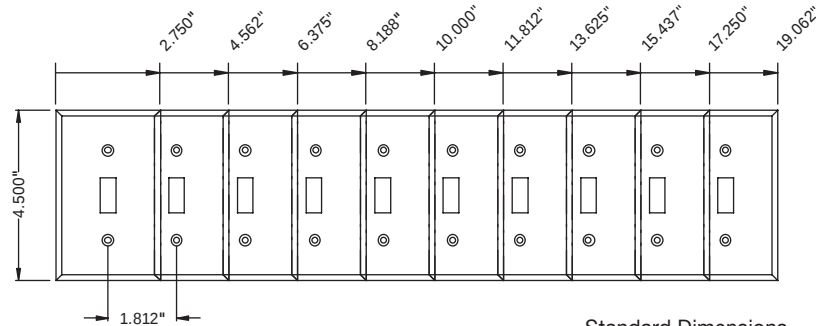


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Quotation

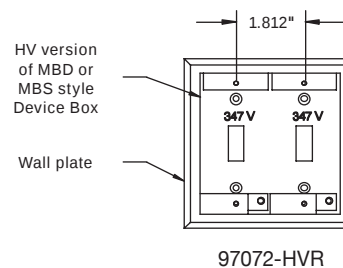
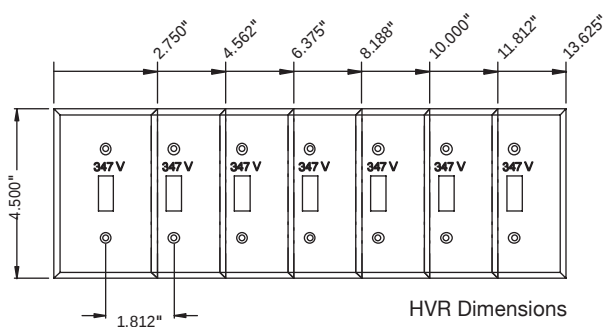
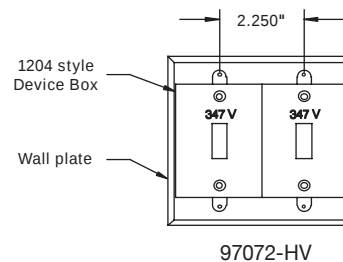
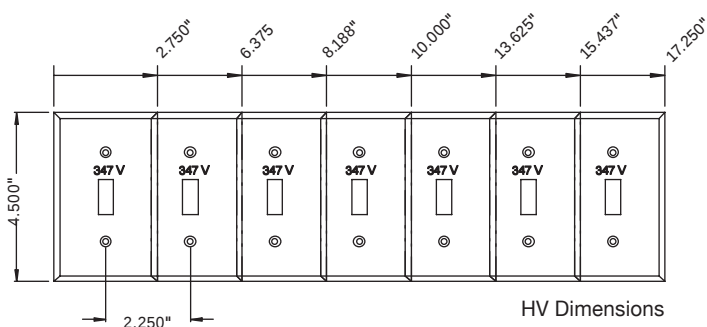
Customer
Quote No.
Product Description
Price/100
Delivery

STANDARD WALL PLATES

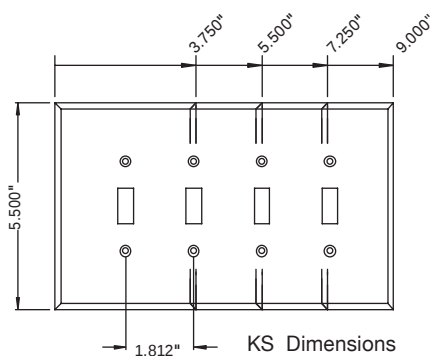


Dimensions are in inches.

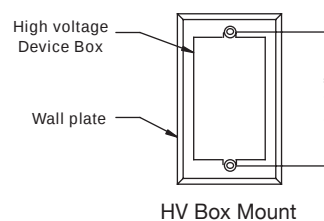
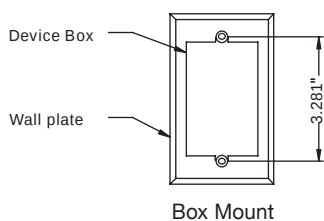
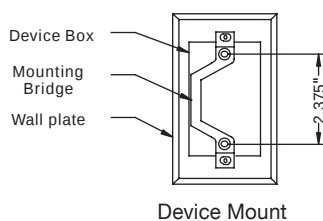
347 VOLT WALL PLATES



KINGSIZE WALL PLATES



MOUNTING HOLE SPACINGS



Dimensions are in inches.



CONNECTORS

NON-METALLIC SHEATHED CABLE

D1**FITTINGS****NMS038****NMS038SF****NMC038****NMB038****DUP038****DUP038SF****NMSI050****NMPI050****NMSQ038**

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
One Screw - Saddle Connector				
NMS038	3/8" (12)	50	500	Zinc
NMS050	1/2" (16)	25	250	Zinc
NMS075	3/4" (21)	20	200	Zinc
NMS100	1" (27)	10	100	Zinc
One Screw - Saddle Connector (Snap Fit)				
NMS038SF	3/8" (12)	50	500	Zinc
Two Screw - Saddle Connector				
NMC038	3/8" (12)	100	1000	Zinc
NMC075	3/4" (21)	50	500	Zinc
NMC100	1" (27)	25	250	Zinc
NMC125	1-1/4" (35)	10	100	Zinc
NMC150	1-1/2" (41)	5	50	Zinc
NMC200	2" (53)	10	40	Zinc
Two Piece Clamp Connector				
NMB038	3/8" (12)	100	1000	Steel
NMB075	3/4" (21)	50	500	Steel
Duplex Connector				
DUP038	3/8" (12)	25	250	Zinc
Duplex Connector (Snap Fit)				
DUP038SF	3/8" (12)	25	250	Zinc
Nonmetallic Push-In Connectors				
NMPI050	1/2" (16)	100	1000	Plastic
NMPI050B (Bucket)	1/2" (16)	-	300	Plastic
NMPI075	3/4" (21)	50	500	Plastic
NMPI075B (Bucket)	3/4" (21)	-	150	Plastic
Nonmetallic Snap-In Connector				
NMSI050	1/2" (16)	50	500	Plastic
Squeeze-In Connector				
NMSQ038	3/8" (12)	100	1000	Steel

ACCESSORIES

NON-METALLIC SHEATHED CABLE



TES1



NSP050P



CS1



CSC10

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Cable Staples				
TES1	14/2 - 12/2	500	5000	Galvanized Steel
TES1B (Bucket)	14/2 - 12/2	-	1500	Galvanized Steel
TES2	14/2-12/2, 14-3-12/3	500	5000	Galvanized Steel
TES2B (Bucket)	14/2-12/2, 14-3-12/3	-	1000	Galvanized Steel
TES3	10/2-8/2, 14/3-10/3	250	2500	Galvanized Steel
TES4	8/3-6/3	250	1000	Galvanized Steel
Nailing Straps				
NSP050P	14/2-12/2	500	5000	Polypropylene
NSP050B (Bucket)	14/2-12/2	-	1500	Polypropylene
NSP075P	14/2-8/2	400	4000	Polypropylene
NSP075B (Bucket)	14/2-8/2	-	1000	Polypropylene
Cable Straps				
CS1	14/2-10/3	250	5000	Aluminum
CS10	14/2	250	5000	Aluminum
CS11	12/2-10/2	250	5000	Aluminum
CS21	12/2-8/3	200	4000	Aluminum
CS3	10/2-6/3	100	2000	Aluminum
CS4	4/3	100	2000	Aluminum
CS50	3/3 - 2/3	100	1000	Aluminum
CSC10	14/2-10/3	250	5000	Aluminum



CONNECTORS

ARMoured CABLE / FLEX CONDUIT

D3

FITTINGS



SQ90038



SQ90038SF



DUP038



DUP038SF



EFK038



SF038



SF038SF



SFK050

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
90 Degree Connectors				
SQ90038	3/8"(12)	25	250	Zinc
SQ90050	1/2" (16)	25	250	Zinc
SQ90075	3/4" (21)	10	100	Zinc
SQ90100	1" (27)	5	50	Zinc
SQ90125	1-1/4" (35)	10	40	Zinc
SQ90150	1-1/2" (41)	-	5	Zinc
SQ90200	2" (53)	-	5	Zinc
SQ90250	2-1/2" (63)	-	1	Zinc
SQ90300	3" (78)	-	1	Zinc
SQ90350	3-1/2" (91)	-	1	Zinc
SQ90400	4" (103)	-	1	Zinc
90 Degree Connectors (Snap Fit)				
SQ90038SF	3/8"(12)	25	250	Zinc
SQ90050SF	1/2" (16)	25	250	Zinc
Duplex Connector				
DUP038	3/8"(12)	25	250	Zinc
Duplex Connector (Snap Fit)				
DUP038SF	3/8"(12)	25	250	Zinc
EMT to Flex Couplings				
EFK5038	1/2"-3/8"	50	500	Zinc
EFK5050	1/2"-1/2"	25	250	Zinc
EFK7575	3/4"-3/4"	25	250	Zinc
EMT to Flex Connectors				
SF038	3/8"(12)	50	500	Zinc
SF050	1/2" (16)	50	500	Zinc
EMT to Flex Connectors (Snap Fit)				
SF038SF	3/8"(12)	50	500	Zinc
SF050SF	1/2" (16)	50	500	Zinc
Flex to Flex Coupling				
SFK050	1/2" (16)	50	500	Zinc

CONNECTORS

ARMoured CABLE / FLEX CONDUIT



SQ038



S1F038

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Squeeze Connector				
SQ038	3/8" (12)	50	500	Zinc
SQ050	1/2" (16)	25	250	Zinc
SQ075	3/4" (21)	25	250	Zinc
SQ100	1" (27)	10	100	Zinc
SQ125	1-1/4" (35)	10	100	Zinc
SQ150	1-1/2" (41)	5	50	Zinc
SQ200	2" (53)	10	40	Zinc
SQ250	2-1/2" (63)	-	10	Zinc
SQ300	3" (78)	-	5	Zinc
SQ350	3-1/2" (91)	-	2	Zinc
SQ400	4" (103)	-	1	Zinc
One Hole Strap				
S1F038	3/8" (12)	100	1000	Steel



CONNECTORS

LIQUID TIGHT CONDUIT

D5

FITTINGS



LTM038



LTM90038



LTM45038



LTM038



LTM90038



LTM45038

INSULATED	UNINSULATED	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Straight Liquid Tight Connector					
LTM038	LTM038	3/8"(12)	50	200	Steel
LTM050	LTM050	1/2" (16)	50	200	Steel
LTM075	LTM075	3/4" (21)	25	100	Steel
LTM100	LTM100	1" (27)	-	10	Steel
LTM125	LTM125	1-1/4" (35)	-	10	Malleable Iron
LTM150	LTM150	1-1/2" (41)	-	5	Malleable Iron
LTM200	LTM200	2" (53)	-	5	Malleable Iron
LTM250	LTM250	2-1/2" (63)	-	1	Malleable Iron
LTM300	LTM300	3" (78)	-	1	Malleable Iron
LTM400	LTM400	4" (103)	-	1	Malleable Iron
90 Degree Liquid Tight Connector					
LTM90038	LTM90038	3/8"(12)	25	100	Malleable Iron
LTM90050	LTM90050	1/2" (16)	25	100	Malleable Iron
LTM90075	LTM90075	3/4" (21)	25	100	Malleable Iron
LTM90100	LTM90100	1" (27)	-	10	Malleable Iron
LTM90125	LTM90125	1-1/4" (35)	-	10	Malleable Iron
LTM90150	LTM90150	1-1/2" (41)	-	5	Malleable Iron
LTM90200	LTM90200	2" (53)	-	5	Malleable Iron
LTM90250	LTM90250	2-1/2" (63)	-	1	Malleable Iron
LTM90300	LTM90300	3" (78)	-	1	Malleable Iron
LTM90400	LTM90400	4" (103)	-	1	Malleable Iron
45 Degree Liquid Tight Connector					
LTM45038	LTM45038	3/8"(12)	-	25	Malleable Iron
LTM45050	LTM45050	1/2" (16)	-	25	Malleable Iron
LTM45075	LTM45075	3/4" (21)	-	25	Malleable Iron
LTM45100	LTM45100	1" (27)	-	10	Malleable Iron
LTM45125	LTM45125	1-1/4" (35)	-	10	Malleable Iron
LTM45150	LTM45150	1-1/2" (41)	-	5	Malleable Iron
LTM45200	LTM45200	2" (53)	-	5	Malleable Iron



CONNECTORS

LIQUIDTIGHT CONDUIT



LTZ038



LTZ90038

INSULATED	UNINSULATED	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Straight Liquid Tight Connector					
LTZI038	LTZ038	3/8"(12)	20	200	Zinc
LTZI050	LTZ050	1/2" (16)	20	200	Zinc
LTZI075	LTZ075	3/4" (21)	10	100	Zinc
LTZI100	LTZ100	1" (27)	5	50	Zinc
LTZI125	LTZ125	1-1/4" (35)	5	50	Zinc
LTZI150	LTZ150	1-1/2" (41)	2	20	Zinc
LTZI200	LTZ200	2" (53)	2	20	Zinc
LTZI250	LTZ250	2-1/2" (63)	-	1	Zinc
LTZI300	LTZ300	3" (78)	-	1	Zinc
LTZI400	LTZ400	4" (103)	-	1	Zinc
90 Degree Liquid Tight Connector					
LTZI90038	LTZ90038	3/8"(12)	10	100	Zinc
LTZI90050	LTZ90050	1/2" (16)	10	100	Zinc
LTZI90075	LTZ90075	3/4" (21)	10	100	Zinc
LTZI90100	LTZ90100	1" (27)	5	50	Zinc
LTZI90125	LTZ90125	1-1/4" (35)	2	20	Zinc
LTZI90150	LTZ90150	1-1/2" (41)	2	20	Zinc
LTZI90200	LTZ90200	2" (53)	1	10	Zinc
LTZI90250	LTZ90250	2-1/2" (63)	-	1	Zinc
LTZI90300	LTZ90300	3" (78)	-	1	Zinc
LTZI90400	LTZ90400	4" (103)	-	1	Zinc



EMT CONNECTORS

D7

FITTINGS



INSULATED	UNINSULATED	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
EMT COMPRESSION CONNECTOR					
CCZI050	CCZ050	1/2" (16)	50	500	Zinc
CCZI075	CCZ075	3/4" (21)	25	250	Zinc
CCZI100	CCZ100	1" (27)	20	200	Zinc
CCZI125	CCZ125	1-1/4" (35)	25	100	Zinc
CCZI150	CCZ150	1-1/2" (41)	15	60	Zinc
CCZI200	CCZ200	2" (53)	10	40	Zinc
CCZI250	CCZ250	2-1/2" (63)	-	12	Zinc
CCZI300	CCZ300	3" (78)	-	12	Zinc
CCZI400	CCZ400	4" (103)	-	6	Zinc
CCSI050	CCS050	1/2" (16)	50	500	Steel
CCSI075	CCS075	3/4" (21)	25	250	Steel
CCSI100	CCS100	1" (27)	25	100	Steel
CCSI125	CCS125	1-1/4" (35)	5	25	Steel
CCSI150	CCS150	1-1/2" (41)	-	20	Steel
CCSI200	CCS200	2" (53)	-	20	Steel
CCSI250	CCS250	2-1/2" (63)	-	5	Steel
CCSI300	CCS300	3" (78)	-	1	Steel
CCSI400	CCS400	4" (103)	-	1	Steel
EMT SET SCREW CONNECTOR					
SCZI050	SCZ050	1/2" (16)	50	500	Zinc
SCZI075	SCZ075	3/4" (21)	25	250	Zinc
SCZI100	SCZ100	1" (27)	50	200	Zinc
SCZI125	SCZ125	1-1/4" (35)	25	100	Zinc
SCZI150	SCZ150	1-1/2" (41)	-	25	Zinc
SCZI200	SCZ200	2" (53)	-	20	Zinc
SCZI250	SCZ250	2-1/2" (63)	-	12	Zinc
SCZI300	SCZ300	3" (78)	-	12	Zinc
SCZI400	SCZ400	4" (103)	-	6	Zinc
SCSI050	SCS050	1/2" (16)	50	500	Steel
SCSI075	SCS075	3/4" (21)	25	250	Steel
SCSI100	SCS100	1" (27)	20	200	Steel
SCSI125	SCS125	1-1/4" (35)	-	100	Steel
SCSI150	SCS150	1-1/2" (41)	-	25	Steel
SCSI200	SCS200	2" (53)	-	20	Steel
SCSI250	SCS250	2-1/2" (63)	-	12	Steel
SCSI300	SCS300	3" (78)	-	12	Steel
SCSI400	SCS400	4" (103)	-	6	Steel



EMT COUPLINGS



CKZ050



CKS050



SKZ050



SKS050

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
EMT Compression Coupling				
CKZ050	1/2" (16)	50	500	Zinc
CKZ075	3/4" (21)	25	250	Zinc
CKZ100	1" (27)	20	200	Zinc
CKZ125	1-1/4" (35)	25	100	Zinc
CKZ150	1-1/2" (41)	15	60	Zinc
CKZ200	2" (53)	10	40	Zinc
CKZ250	2-1/2" (63)	-	12	Zinc
CKZ300	3" (78)	-	12	Zinc
CKZ400	4" (103)	-	6	Zinc
CKS050	1/2" (16)	50	500	Steel
CKS075	3/4" (21)	25	250	Steel
CKS100	1" (27)	25	100	Steel
CKS125	1-1/4" (35)	5	25	Steel
CKS150	1-1/2" (41)	-	20	Steel
CKS200	2" (53)	-	20	Steel
CKS250	2-1/2" (63)	-	5	Steel
CKS300	3" (78)	-	1	Steel
CKS400	4" (103)	-	1	Steel
EMT Set Screw Coupling				
SKZ050	1/2" (16)	50	500	Zinc
SKZ075	3/4" (21)	25	250	Zinc
SKZ100	1" (27)	50	200	Zinc
SKZ125	1-1/4" (35)	25	100	Zinc
SKZ150	1-1/2" (41)	-	25	Zinc
SKZ200	2" (53)	-	20	Zinc
SKZ250	2-1/2" (63)	-	12	Zinc
SKZ300	3" (78)	-	12	Zinc
SKZ400	4" (103)	-	6	Zinc
SKS050	1/2" (16)	50	500	Steel
SKS075	3/4" (21)	25	250	Steel
SKS100	1" (27)	50	200	Steel
SKS125	1-1/4" (35)	25	100	Steel
SKS150	1-1/2" (41)	-	25	Steel
SKS200	2" (53)	-	20	Steel
SKS250	2-1/2" (63)	-	12	Steel
SKS300	3" (78)	-	12	Steel
SKS400	4" (103)	-	6	Steel



EMT ACCESSORIES

D9

FITTINGS



PEEE050



PEEB050



E1S050



E2S050

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
90 Degree Pull Elbow with Gasket				
PEEB050	1/2" EMT to Box	10	100	Zinc
PEEB075	3/4" EMT to Box	5	50	Zinc
PEEB100	1" EMT to Box	-	25	Zinc
90 Degree Pull Elbow with Gasket				
PEEE050	1/2" EMT to EMT	10	100	Zinc
PEEE075	3/4" EMT to EMT	5	50	Zinc
PEEE100	1" EMT to EMT	-	25	Zinc
One Hole Strap				
E1S050	1/2" (16)	100	1000	Steel
E1S075	3/4" (21)	100	1000	Steel
E1S100	1" (27)	50	500	Steel
E1S125	1-1/4" (35)	25	250	Steel
E1S150	1-1/2" (41)	25	250	Steel
E1S200	2" (53)	20	200	Steel
Two Hole Strap				
E2S050	1/2" (16)	100	1000	Steel
E2S075	3/4" (21)	100	1000	Steel
E2S100	1" (27)	50	500	Steel
E2S125	1-1/4" (35)	-	200	Steel
E2S150	1-1/2" (41)	-	200	Steel
E2S200	2" (53)	-	200	Steel
E2S250	2-1/2" (63)	-	200	Steel
E2S300	3" (78)	-	100	Steel
E2S400	4" (103)	-	100	Steel

CONDUIT BODIES



CBC50COM



CBLB50COM



CBLRL50COM



CBT50COM

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Type C Conduit Body - Combination Rigid/EMT				
CBC50COM	1/2" (16)	10	100	Aluminum
CBC75COM	3/4" (21)	10	50	Aluminum
CBC100COM	1" (27)	5	25	Aluminum
CBC125COM	1-1/4" (35)	2	10	Aluminum
CBC150COM	1-1/2" (41)	2	10	Aluminum
CBC200COM	2" (53)	1	5	Aluminum
Type LB Conduit Body - Combination Rigid/EMT				
CBLB50COM	1/2" (16)	10	100	Aluminum
CBLB75COM	3/4" (21)	10	50	Aluminum
CBLB100COM	1" (27)	5	25	Aluminum
CBLB125COM	1-1/4" (35)	5	20	Aluminum
CBLB150COM	1-1/2" (41)	2	20	Aluminum
CBLB200COM	2" (53)	1	5	Aluminum
Type LB Conduit Body - Rigid				
CBLB250RIG	2-1/2" (63)	-	1	Aluminum
CBLB300RIG	3" (78)	-	1	Aluminum
CBLB400RIG	4" (103)	-	1	Aluminum
Type LRL Conduit Body - Combination Rigid/EMT				
CBLRL50COM	1/2" (16)	10	100	Aluminum
CBLRL75COM	3/4" (21)	10	50	Aluminum
CBLRL100COM	1" (27)	5	25	Aluminum
CBLRL125COM	1-1/4" (35)	2	20	Aluminum
CBLRL150COM	1-1/2" (41)	2	20	Aluminum
CBLRL200COM	2" (53)	1	5	Aluminum
Type T Conduit Body - Combination Rigid/EMT				
CBT50COM	1/2" (16)	10	100	Aluminum
CBT75COM	3/4" (21)	10	50	Aluminum
CBT100COM	1" (27)	5	25	Aluminum
CBT125COM	1-1/4" (35)	2	10	Aluminum
CBT150COM	1-1/2" (41)	2	10	Aluminum
CBT200COM	2" (53)	1	5	Aluminum



CONDUIT NIPPLES

D11

FITTINGS



CN050



ON050



RB0705

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Conduit Nipples				
CN050	1/2" (16)	100	1000	Zinc
CN075	3/4" (21)	50	500	Zinc
CN100	1" (27)	25	250	Zinc
CN125	1-1/4" (35)	25	250	Zinc
CN150	1-1/2" (41)	25	100	Zinc
CN200	2" (53)	10	40	Zinc
CN250	2-1/2" (63)	10	40	Zinc
CN300	3" (78)	10	40	Zinc
CN400	4" (103)	5	20	Zinc
Offset Nipples				
ON050	1/2" (16)	10	100	Zinc
ON075	3/4" (21)	10	100	Zinc
ON100	1" (27)	10	100	Zinc
ON125	1-1/4" (35)	5	50	Zinc
ON150	1-1/2" (41)	5	50	Zinc
ON200	2" (53)	2	20	Zinc
Reducing Bushings				
RB0705	3/4"-1/2"	-	100	Steel
RB1005	1"-1/2"	-	50	Steel
RB1007	1"-3/4"	-	50	Steel
RB1205	1-1/4"-1/2"	-	50	Steel
RB1207	1-1/4"-3/4"	-	50	Steel
RB1210	1-1/4"-1"	-	50	Steel
RB1505	1-1/2"-1/2"	-	50	Steel
RB1507	1-1/2"-3/4"	-	50	Steel
RB1510	1-1/2"-1"	-	50	Steel
RB1512	1-1/2"-1-1/4"	-	50	Steel
RB2005	2"-1/2"	-	25	Steel
RB2007	2"-3/4"	-	25	Steel
RB2010	2"-1"	-	25	Steel
RB2012	2"-1-1/4"	-	25	Steel
RB2015	2"-1-1/2"	-	25	Steel

RIGID STRAPS



R1S050



R2S050



EK050

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
One Hole Strap				
R1S050	1/2" (16)	50	500	Steel
R1S075	3/4" (21)	50	500	Steel
R1S100	1" (27)	-	200	Steel
R1S125	1-1/4" (35)	-	200	Steel
R1S150	1-1/2" (41)	-	200	Steel
R1S200	2" (53)	-	100	Steel
R1S250	2-1/2" (63)	-	50	Steel
R1S300	3" (78)	-	50	Steel
R1S350	3-1/2" (91)	-	25	Steel
R1S400	4" (103)	-	25	Steel
Two Hole Strap				
R2S050	1/2" (16)	100	1000	Steel
R2S075	3/4" (21)	100	1000	Steel
R2S100	1" (27)	50	500	Steel
R2S125	1-1/4" (35)	-	200	Steel
R2S150	1-1/2" (41)	-	200	Steel
R2S200	2" (53)	-	200	Steel
R2S250	2-1/2" (63)	-	200	Steel
R2S300	3" (78)	-	100	Steel
R2S350	3-1/2" (91)	-	100	Steel
R2S400	4" (103)	-	100	Steel
Three Piece Coupling				
EK050	1/2" (16)	25	100	Malleable Iron
EK075	3/4" (21)	25	100	Malleable Iron
EK100	1" (27)	5	25	Malleable Iron
EK125	1-1/4" (35)	5	25	Malleable Iron
EK150	1-1/2" (41)	-	5	Malleable Iron
EK200	2" (53)	-	5	Malleable Iron
EK250	2-1/2" (63)	-	4	Malleable Iron
EK300	3" (78)	-	4	Malleable Iron
EK350	3-1/2" (91)	-	2	Malleable Iron
EK400	4" (103)	-	2	Malleable Iron
EK500	5" (129)	-	1	Malleable Iron
EK600	6" (155)	-	1	Malleable Iron



BUSHINGS

D13

FITTINGS



BP050



BIG050

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Non Metallic Insulated Bushings				
BP050	1/2" (16)	100	2000	Polypropylene
BP075	3/4" (21)	100	2000	Polypropylene
BP100	1" (27)	50	500	Polypropylene
BP125	1-1/4" (35)	50	500	Polypropylene
BP150	1-1/2" (41)	-	200	Polypropylene
BP200	2" (53)	-	200	Polypropylene
BP250	2-1/2" (63)	-	100	Polypropylene
BP300	3" (78)	-	100	Polypropylene
BP350	3-1/2" (91)	-	100	Polypropylene
BP400	4" (103)	-	50	Polypropylene
BP500	5" (129)	-	5	Polypropylene
BP600	6" (155)	-	5	Polypropylene
Insulated Grounding Bushing				
BIG050	1/2" (16)	25	100	Zinc
BIG075	3/4" (21)	25	100	Zinc
BIG100	1" (27)	25	100	Zinc
BIG125	1-1/4" (35)	20	80	Zinc
BIG150	1-1/2" (41)	20	80	Zinc
BIG200	2" (53)	10	40	Zinc
BIG250	2-1/2" (63)	10	40	Zinc
BIG300	3" (78)	10	40	Zinc
BIG350	3-1/2" (91)	5	20	Zinc
BIG400	4" (103)	5	20	Zinc

METALLIC BUSHINGS



BZI050



BMI050



BZ050



BM050

INSULATED	UNINSULATED	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Metallic Bushings					
BZI050	BZ050	1/2" (16)	100	1000	Zinc
BZI075	BZ075	3/4" (21)	50	250	Zinc
BZI100	BZ100	1" (27)	50	250	Zinc
BZI125	BZ125	1-1/4" (35)	25	125	Zinc
BZI150	BZ150	1-1/2" (41)	25	125	Zinc
BZI200	BZ200	2" (53)	10	50	Zinc
BZI250	BZ250	2-1/2" (63)	-	10	Zinc
BZI300	BZ300	3" (78)	-	10	Zinc
BZI350	BZ350	3.50"	-	10	Zinc
BZI400	BZ400	4" (103)	-	10	Zinc
BMI050	BM050	1/2" (16)	-	100	Malleable Iron
BMI075	BM075	3/4" (21)	-	50	Malleable Iron
BMI100	BM100	1" (27)	-	25	Malleable Iron
BMI125	BM125	1-1/4" (35)	-	25	Malleable Iron
BMI150	BM150	1-1/2" (41)	-	25	Malleable Iron
BMI200	BM200	2" (53)	-	10	Malleable Iron
BMI250	BM250	2-1/2" (63)	-	10	Malleable Iron
BMI300	BM300	3" (78)	-	5	Malleable Iron
BMI350	BM350	3-1/2" (91)	-	5	Malleable Iron
BMI400	BM400	4" (103)	-	5	Malleable Iron



THREADED HUBS

D15

FITTINGS



THI050



REK050



LNS050



PERR050



PERB050

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Insulated Threaded Hubs				
THI050	1/2" (16)	-	25	Zinc
THI075	3/4" (21)	-	25	Zinc
THI100	1" (27)	-	25	Zinc
THI125	1-1/4" (35)	-	10	Zinc
THI150	1-1/2" (41)	-	10	Zinc
THI200	2" (53)	-	10	Zinc
THI250	2-1/2" (63)	-	5	Zinc
THI300	3" (78)	-	2	Zinc
THI350	3-1/2" (91)	-	2	Zinc
THI400	4" (103)	-	2	Zinc
Combination Couplings - Rigid to EMT				
REK050	1/2" (16)	25	250	Steel
REK075	3/4" (21)	10	100	Steel
REK100	1" (27)	10	100	Steel
Locknuts				
LNS050	1/2" (16)	200	2000	Steel
LNS075	3/4" (21)	100	1000	Steel
LNS100	1" (27)	100	1000	Steel
LNS125	1-1/4" (35)	100	1000	Steel
LNS150	1-1/2" (41)	50	500	Steel
LNS200	2" (53)	50	500	Steel
LNS250	2-1/2" (63)	25	250	Steel
LNS300	3" (78)	-	10	Steel
LNS350	3-1/2" (91)	-	10	Steel
LNS400	4" (103)	-	10	Steel
LNS500	5" (129)	-	10	Steel
LNS600	6" (155)	-	10	Steel
90 Degree Pull Elbow - Rigid to Rigid				
PERR050	1/2" Rigid to Rigid	-	20	Zinc
PERR075	3/4" Rigid to Rigid	10	100	Zinc
PERR100	1" Rigid to Rigid	5	50	Zinc
PERR125	1-1/4" Rigid to Rigid	-	25	Zinc
90 Degree Pull Elbow - Rigid to Box				
PERB050	1/2" Rigid to Box	10	100	Zinc
PERB075	3/4" Rigid to Box	5	50	Zinc
PERB100	1" Rigid to Box	-	25	Zinc



KNOCK-OUTS



K0050



BC100



RW0705

CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Knockout Closures				
KO050	1/2"	100	1000	Steel
KO075	3/4" (21)	100	1000	Steel
KO100	1" (27)	100	400	Steel
KO125	1-1/4" (35)	50	200	Steel
KO150	1-1/2" (41)	-	50	Steel
KO200	2" (53)	-	25	Steel
Beam Clamps				
BC100	1" (27)	-	100	Iron
BC200	2" (53)	-	50	Iron
BC250	2-1/2" (63)	-	25	Iron
Reducing Washers				
RW0705	3/4" x 1/2"	250	5000	Steel
RW1005	1" x 1/2"	250	5000	Steel
RW1007	1 x 3/4"	250	5000	Steel
RW1205	1-1/4" x 1/2"	200	2000	Steel
RW1207	1-1/4" x 3/4"	200	2000	Steel
RW1210	1-1/4" x 1"	200	2000	Steel
RW1505	1-1/2" x 1/2"	100	1000	Steel
RW1507	1-1/2" x 3/4"	100	1000	Steel
RW1510	1-1/2" x 1"	100	1000	Steel
RW1512	1-1/2" x 1-1/4"	100	1000	Steel
RW2005	2" x 1/2"	50	500	Steel
RW2007	2" x 3/4"	50	500	Steel
RW2010	2" x 1"	50	500	Steel
RW2012	2" x 1-1/4"	50	500	Steel
RW2015	2" x 1-1/2"	50	500	Steel
RW2505	2-1/2" x 1/2"	25	250	Steel
RW2507	2-1/2" x 3/4"	25	250	Steel
RW2510	2-1/2" x 1"	-	50	Steel
RW2512	2-1/2" x 1-1/4"	-	50	Steel
RW2515	2-1/2" x 1-1/2"	-	50	Steel
RW2520	2-1/2" x 2"	-	50	Steel
RW3010	3" x 1"	-	25	Steel
RW3020	3" x 2"	-	25	Steel
RW3025	3" x 2-1/2"	-	25	Steel



JACK CHAIN

D17

FITTINGS



CH050



GCB0510



JC10



JC3



S105

CATALOGUE NUMBER	TRADE SIZE EMT	TRADE SIZE RIGID	CARTON QTY	CASE QTY	MATERIAL
Conduit Hangers					
CH050	1/2" (16)	1/2" (16)	100	400	Steel
CH075	3/4" (21)	3/4" (21)	100	400	Steel
CH100	1" (27)	1" (27)	100	400	Steel
CH125	1-1/4" (35)	N/S	-	100	Steel
CH150	1-1/2" (41)	1-1/4" (35)	-	100	Steel
CH150R	N/S	1-1/2" (41)	-	100	Steel
CH200	2" (53)	2" (53)	-	50	Steel
CH250	2-1/2" (63)	2-1/2" (63)	-	25	Steel
CH300	3" (78)	3" (78)	-	50	Steel
CH400	4" (103)	4" (103)	-	10	Steel
Conduit Hangers					
GCZ0510	1/2" (16)	1" (27)	25	250	Zinc
GCB0510	1/2" (16)	1" (27)	25	100	Brass
GCB1220	1-1/4" (35)	2" (53)	25	250	Brass
Jack and Lion Chain					
JC10	#10	-	100	43 lbs.	Zinc Plated Steel
JC10B	#10	-	250	43 lbs.	Zinc Plated Steel
LC3	#3	-	100	90 lbs.	Zinc Plated Steel
LC3B	#3	-	300	90 lbs.	Zinc Plated Steel
S-Hooks					
S105	#105	100	1000	90 lbs.	Zinc Plated Steel

SERVICE ENTRANCE HEADS



CATALOGUE NUMBER	TRADE SIZE	CARTON QTY	CASE QTY	MATERIAL
Service Entrance Heads - Rigid/EMT Combo				
2402	1/2" (16)	-	10	Aluminum
2403	3/4" (21)	-	10	Aluminum
2404	1" (27)	-	5	Aluminum
2405	1-1/4" (35)	-	10	Aluminum
2406	1-1/2" (41)	-	5	Aluminum
2408	2" (53)	-	5	Aluminum
2410	2-1/2" (63)	-	1	Aluminum
2412	3" (78)	-	1	Aluminum
2414	3-1/2" (91)	-	1	Aluminum
2416	4" (103)	-	1	Aluminum

STRAIGHT MALE CORD CONNECTORS

E1

IP66*
SUITABILITY



UL Listed to Type 4, 4X, 12
and Type 13

WIRE MANAGEMENT

Straight Male

N.P.T. Hub Size	Cord Dia. Inches (mm)	Form Size	Colour Code	Machined Aluminum	Machined Zinc-Plated Steel	Stainless Steel	Nylon Gray	Nylon Black
 Machined Aluminum	.06"–.13" (1.6–3.2)	F1	Green	—	—	—	SHC1001CR	—
	.13"–.19" (3.2–4.7)		Orange	SHC1002	—	—	SHC1002CR	—
	.19"–.25" (4.7–6.3)		Red	SHC1003	—	SHC1003SS	SHC1003CR	—
	.25"–.31" (6.3–7.9)		Black	SHC1004	—	SHC1004SS	SHC1004CR	—
	.31"–.38" (7.9–9.5)		White	SHC1005**	—	—	SHC1005CR	SHC2005CR
	.38"–.44" (9.5–11)		Blue	—	—	—	SHC1006CR	—
	.06"–.13" (1.6–3.2)		Green	SHC1007	—	—	—	—
	.13"–.19" (3.2–4.7)		Orange	SHC1008	SHC1008ZP	—	SHC1008CR	SHC2008CR
 Machined Zinc-Plated Steel	.19"–.25" (4.7–6.3)	F1	Red	SHC1009	—	SHC1009SS	SHC1009CR	—
	.25"–.31" (6.3–7.9)		Black	SHC1010	SHC1010ZP	—	SHC1010CR	SHC2010CR
	.31"–.38" (7.9–9.5)		White	SHC1011	—	SHC1011SS	SHC1011CR	SHC2011CR
	.38"–.44" (9.5–11.0)		Blue	SHC1012	SHC1012ZP	SHC1012SS	SHC1012CR	SHC2012CR
	.19"–.25" (4.7–6.3)		Red	SHC1015	—	—	—	—
	.25"–.31" (6.3–7.9)		Black	SHC1016	—	—	—	—
	.31"–.38" (7.9–9.5)		White	SHC1017	—	—	—	—
	.38"–.44" (9.5–11.0)		Blue	SHC1018	—	—	—	—
1/2	.06"–.13" (1.6–3.2)	F2	Green	SHC1019	—	—	SHC1019CR	—
	.13"–.19" (3.2–4.7)		Orange	SHC1020	SHC1020ZP	SHC1020SS	SHC1020CR	—
	.19"–.25" (4.7–6.3)		Red	SHC1021	SHC1021ZP	SHC1021SS	SHC1021CR	SHC2021CR
	.25"–.38" (6.3–9.7)		White	SHC1022	SHC1022ZP	SHC1022SS	SHC1022CR	SHC2022CR
	.38"–.50" (9.7–12.7)		Blue	SHC1023	SHC1023ZP	SHC1023SS	SHC1023CR	SHC2023CR
	.50"–.63" (12.7–15.9)		Brown	SHC1024	SHC1024ZP	SHC1024SS	SHC1024CR**	SHC2024CR**
	.38"–.50" (9.7–12.7)		Blue	SHC1025	—	—	—	—
	.50"–.63" (12.7–15.9)		Brown	SHC1026	—	—	—	—
1/2	.63"–.75" (15.9–19.0)	F3	Yellow	SHC1027**	SHC1027ZP**	—	—	—
	.75"–.88" (19.0–22.2)		Orchid	SHC1028**	SHC1028ZP**	—	—	—

Note: * IP66 Suitability when used with optional metal clad O-ring.

** Cable jacket may have to be stripped to pass through connector body.



STRAIGHT MALE CORD CONNECTORS

IP66*
SUITABILITY



UL Listed to Type 4,
4X, 12 and Type 13

Straight Male

N.P.T. Hub Size	Cord Dia. Inches (mm)	Form Size	Colour Code	Machined Aluminum	Machined Zinc-Plated Steel	Stainless Steel	Nylon Gray	Nylon Black
3/4	.06"-.13" (1.6-3.2)	F2	Green	SHC1029	—	—	—	—
	.13"-.19" (3.2-4.7)		Orange	SHC1030	SHC1030ZP	—	—	—
	.19"-.25" (4.7-6.3)		Red	SHC1031	SHC1031ZP	—	—	—
	.25"-.38" (6.3-9.7)		White	SHC1032	SHC1032ZP	—	—	—
	.38"-.50" (9.7-12.7)		Blue	SHC1033	SHC1033ZP	—	—	—
	.50"-.63" (12.7-15.9)		Brown	SHC1034	SHC1034ZP	—	—	—
	.38"-.50" (9.5-12.7)		Blue	—	SHC1035ZP	SHC1035SS	SHC1035CR	SHC2035CR
	.50"-.63" (12.7-15.9)		Brown	SHC1036	—	SHC1036SS	SHC1036CR	SHC2036CR
3/4	.63"-.75" (15.9-19.0)	F3	Yellow	SHC1037	SHC1037ZP	SHC1037SS	SHC1037CR	SHC2037CR
	.75"-.88" (19.0-22.2)		Orchid	SHC1038**	SHC1038ZP**	SHC1038SS**	SHC1038CR**	SHC2038CR**
	.50"-.63" (12.7-15.9)		Brown	—	SHC1097ZP	—	—	—
	.63"-.75" (15.9-19.0)		Yellow	—	SHC1098ZP	—	—	—
1	.75"-.88" (19.0-22.2)	F3	Orchid	—	SHC1099ZP	—	—	—
	.38"-.50" (9.7-12.7)		Blue	SHC1039	—	—	SHC1039CR	—
	.50"-.63" (12.7-15.9)		Brown	SHC1040	—	—	SHC1040CR	SHC2040CR
	.63"-.75" (15.9-19.0)		Yellow	SHC1041	—	SHC1041SS	SHC1041CR	SHC2041CR
	.75"-.88" (19.0-22.2)		Orchid	SHC1042	—	SHC1042SS	SHC1042CR	SHC2042CR
	.88"-.1.00" (22.2-25.4)		Gray	SHC1043	SHC1043ZP	—	SHC1043CR	SHC2043CR
	1.00"-1.13" (25.4-28.6)		Pink	SHC1044**	—	SHC1044SS**	SHC1044CR**	SHC2044CR**



Stainless
Steel



Gray Nylon



Black Nylon

Note: * IP66 Suitability when used with optional metal clad O-ring.

** Cable jacket may have to be stripped to pass through connector body.

Form 4 aluminum and plated steel nuts are machined, bodies are cast aluminum.

STRAIGHT MALE CORD CONNECTORS

E3

IP66*
SUITABILITY



UL Listed to Type 4,
4X, 12 and Type 13

WIRE MANAGEMENT

Straight Male

N.P.T. Hub Size	Cord Diameter Inches	(mm)	Form Size	Cast Aluminum	Malleable Iron
1	.88"-1.00"	(22.2-25.4)	F5	SHC1046	—
	1.00"-1.13"	(25.4-28.6)		SHC1047**	—
	1.13"-1.25"	(28.6-31.7)		SHC1048**	—
	1.25"-1.38"	(31.7-34.9)		SHC1049**	—
	.75"-.88"	(19.0-22.2)		SHC1050	—
1-1/4	.88"-1.00"	(22.2-25.4)	F5	SHC1051	—
	1.00"-1.13"	(25.4-28.6)		SHC1052	SHC1052ZP
	1.13"-1.25"	(28.6-31.7)		SHC1053	SHC1053ZP
	1.25"-1.38"	(31.7-34.9)		SHC1054**	SHC1054ZP
1-1/2	.75"-.88"	(19.0-22.2)	F5	SHC1055	—
	.88"-1.00"	(22.2-25.4)		SHC1056	—
	1.00"-1.13"	(25.4-28.6)		SHC1057	SHC1057ZP
	1.13"-1.25"	(28.6-31.7)		SHC1058	SHC1058ZP
	1.25"-1.38"	(31.7-34.9)		SHC1059	SHC1059ZP
1-1/2	1.38"-1.50"	(34.9-38.1)	F6	SHC1061	—
	1.50"-1.63"	(38.1-41.3)		SHC1062**	—
	1.63"-1.75"	(41.3-44.4)		SHC1063**	—
	1.75"-1.88"	(44.4-47.6)		SHC1064**	—
	1.25"-1.38"	(31.7-34.9)		SHC1065	—
2	1.38"-1.50"	(34.9-38.1)	F6	SHC1066	—
	1.50"-1.63"	(38.1-41.3)		SHC1067	—
	1.63"-1.75"	(41.3-44.4)		SHC1068	—
	1.75"-1.88"	(44.4-47.6)		SHC1069	—
2	1.69"-1.81"	(42.9-46.0)	F7	SHC1070	—
	1.81"-1.94"	(46.0-49.2)		SHC1071	—
	1.94"-2.06"	(49.2-52.4)		SHC1072**	—
	2.06"-2.19"	(52.4-55.6)		SHC1073**	—
	2.19"-2.31"	(55.6-58.7)		SHC1074**	—
2-1/2	1.69"-1.81"	(42.9-46.0)	F7	SHC1076	—
	1.81"-1.94"	(46.0-49.2)		SHC1077	—
	1.94"-2.06"	(49.2-52.4)		SHC1078	—
	2.06"-2.19"	(52.4-55.6)		SHC1079	—
	2.19"-2.31"	(55.6-58.7)		SHC1080	—
	2.31"-2.44"	(58.7-61.9)		SHC1081**	—
3	1.69"-1.81"	(42.9-46.0)	F7	SHC1086	—
	1.94"-2.06"	(49.2-52.4)		SHC1088	—
	2.06"-2.19"	(52.4-55.6)		SHC1089	—
	2.19"-2.31"	(55.6-58.7)		SHC1090	—
	2.31"-2.44"	(58.7-61.9)		SHC1091	—
3	2.44"-2.63"	(61.9-66.7)	F8	SHC1092	—
	2.63"-2.81"	(66.7-71.4)		SHC1093	—
	2.81"-3.00"	(71.4-76.2)		SHC1094	—
	3.00"-3.25"	(76.2-82.5)		SHC1095**	—

Note: * IP66 Suitability when used with optional metal clad O-ring.

** Cable jacket may have to be stripped to pass through connector body.

Form 4 aluminum and plated steel nuts are machined, bodies are cast aluminum.

F5 and larger will not be colour coded.



Cast Aluminum



Cast Aluminum
Malleable Iron



45° MALE CORD CONNECTORS

IP66*
SUITABILITY



UL Listed to Type 4,
4X, 12 and Type 13

45° Male

N.P.T. Hub Size	Cord Diameter		Form Size	Colour Code	Machined Aluminum†	Machined Zinc-Plated SteelΔ	Cast Aluminum
Inches	(mm)						
1/2	.19"–.25"	(4.7–6.3)	F2	Red	VHC1021	—	—
	.25"–.38"	(6.3–9.7)		White	VHC1022	VHC1022ZP	—
	.38"–.50"	(9.7–12.7)		Blue	VHC1023	VHC1023ZP	—
	.50"–.63"	(12.7–15.9)		Brown	VHC1024**	VHC1024ZP**	—
3/4	.38"–.50"	(9.7–12.7)	F3	Blue	VHC1035	—	—
	.50"–.63"	(12.7–15.9)		Brown	VHC1036	—	—
	.63"–.75"	(15.9–19.0)		Yellow	VHC1037**	—	—
1	.63"–.75"	(15.9–19.0)	F4	Yellow	VHC1041	—	—
	.75"–.88"	(19.0–22.2)		Orchid	VHC1042	—	—
1–1/4	1.00"–1.13"	(25.4–28.6)	F5		—	—	VHC1052
	1.13"–1.25"	(28.6–31.7)			—	—	VHC1053**

Note: * IP66 Suitability when used with optional metal clad O-ring.

** Cable jacket may have to be stripped to pass through connector body.

Form 4 aluminum and plated steel nuts are machined, bodies are cast aluminum.

† Nuts are machined aluminum and bodies are cast aluminum.

Δ Nuts are machined zinc-plated steel and bodies are malleable iron, cadmium plated.



Machined
Aluminum †



Machined
Zinc-Plated Steel Δ



Cast Aluminum

90° MALE CORD CONNECTORS

E5

IP66*
SUITABILITY



UL Listed to Type 4,
4X, 12 and Type 13



90° Male

N.P.T. Hub Size	Cord Diameter Inches (mm)	Form Size	Colour Code	Machined Aluminum†	Machined Zinc-Plated Steel ^Δ	Nylon Gray	Nylon Black	Cast Aluminum
3/8	.25"–.31" (6.3–7.9)	F1	Black	NHC1010	—	—	—	—
	.31"–.38" (7.9–9.5)		White	NHC1011	—	—	—	—
	.38"–.44" (9.5–11.0)		Blue	NHC1012	—	—	—	—
1/2	.06"–.13" (1.6–3.2)	F2	Green	—	—	—	—	—
	.13"–.19" (3.2–4.7)		Orange	NHC1020	—	NHC1020CR	—	—
	.19"–.25" (4.7–6.3)		Red	NHC1021	NHC1021ZP	NHC1021CR	—	—
	.25"–.38" (6.3–9.7)		White	NHC1022	NHC1022ZP	NHC1022CR	NHC2022CR	—
	.38"–.50" (9.7–12.7)		Blue	NHC1023	NHC1023ZP	NHC1023CR	NHC2023CR	—
	.50"–.63" (12.7–15.9)		Brown	NHC1024**	NHC1024ZP**	NHC1024CR**	NHC2024CR**	—
	.38"–.50" (9.7–12.7)		Blue	NHC1035	NHC1035ZP	NHC1035CR	—	—
3/4	.50"–.63" (12.7–15.9)	F3	Brown	NHC1036	NHC1036ZP	NHC1036CR	—	—
	.63"–.75" (15.9–19.0)		Yellow	NHC1037	NHC1037ZP	NHC1037CR	—	—
	.75"–.88" (19.0–22.2)		Orchid	NHC1038	NHC1038ZP	NHC1038CR	—	—
	.50"–.63" (12.7–15.9)		Brown	NHC1040	—	—	—	—
1	.63"–.75" (15.9–19.0)	F4	Yellow	NHC1041	NHC1041ZP	NHC1041CR	NHC2041CR	—
	.75"–.88" (19.0–22.2)		Orchid	NHC1042	—	NHC1042CR	NHC2042CR**	—
	.88"–1.00" (22.2–25.4)		Gray	NHC1043**	—	NHC1043CR	NHC2043CR**	—
	1.00"–1.13" (25.4–28.7)		Pink	NHC1044**	—	—	—	—
	.88"–1.00" (22.2–25.4)		—	—	—	—	—	NHC1051
1–1/4	1.00"–1.13" (25.4–28.6)	F5	—	—	—	—	—	NHC1052
	1.13"–1.25" (28.6–31.7)		—	—	—	—	—	NHC1053**
	1.25"–1.38" (31.7–34.9)		—	—	—	—	—	NHC1054**
	1.00"–1.13" (25.4–28.6)		—	—	—	—	—	NHC1057
1–1/2	1.13"–1.25" (28.6–31.7)	F5	—	—	—	—	—	—
	1.25"–1.38" (31.7–34.9)		—	—	—	—	—	NHC1059
	1.38"–1.50" (34.9–38.1)		—	—	—	—	—	NHC1066

Note: * IP66 Suitability when used with optional metal clad O-ring.

** Cable jacket may have to be stripped to pass through connector body.

† Nuts are machined aluminum and bodies are cast aluminum.

Δ Compression nuts are machined zinc-plated steel and bodies are zinc-plated malleable iron.



Machined Aluminum†



Machined Zinc-Plated Steel^Δ



Gray Nylon



Black Nylon



Cast Aluminum



STRAIGHT FEMALE, UNDERGROUND FEEDER AND METRIC CONNECTORS



Straight Female

N.P.T. Hub Size	Cord Diameter		Form Size	Colour Code	Machined Aluminum
Inches	(mm)				
1/2	.25"-.38"	(6.3-9.7)	F2	White	FHC1022
	.38"-.50"	(9.7-12.7)		Blue	FHC1023
3/4	.38"-.50"	(9.7-12.7)	F2	Blue	FHC1033
	.50"-.63"	(12.7-15.9)		Brown	FHC1034
1	.75"-.88"	(19.0-22.2)	F4	Orchid	FHC1042†
	.88"-1.00"	(22.2-25.4)		Gray	FHC1043†

Note: * Cable jacket may have to be stripped to pass through connector body.
† Nuts are machined aluminum and bodies are cast aluminum.



Machined Aluminum



Underground Feeder Connectors

IP66*
SUITABILITY

N.P.T. Hub Size	Diameter		Wire Size	UF** Machined Aluminum	Zinc-Plated Steel	Machined Nylon Gray	Nylon Black
Inches	(mm)						
1/2	.2"x.4" min	(5.1 x 10.2)	2 # 14,	UFC0001	UFC0001ZP	UFC0001CR	UFC2001CR
	.25"-.55" max	(6.3 x 14.0)	2 # 12, 2 # 10.				
3/4	.2"x.4" min	(5.1x10.2)	2 # 14,	UFC0002	—	—	—
	.25"-.55" max	(6.3x14.0)	2 # 12, 2 # 10.				
3/4	.2"x.6" min	(5.1x15.2)	3 # 14,	UFC0003	—	UFC0003CR	UFC2003CR
	.26"x.78" max	(6.6x19.8)	3 # 12, 3 # 10.				

Note: * IP66 Suitability when used with optional metal clad O-ring.
** Wire sizes vary among manufacturers.



Machined Aluminum



Machined Zinc-Plated Steel



UL Listed to Type 4,
4X, 12 and Type 13

Metric Aluminum Cord Connectors

Hub Size	Cord Diameter		Form Size	Catalog Number
Inches	(mm)			
M16	.31"-.38"	(7.9-9.7)	F1	SHCM161011
M20	.31"-.38"	(7.9-9.7)	F1	SHCM201017
	.25"-.38"	(6.3-9.7)		SHCM201022
M20	.38"-.50"	(9.7-12.7)	F2	SHCM201023
	.50"-.62"	(12.7-15.8)		SHCM201024
M25	.38"-.50"	(9.7-12.7)	F2	SHCM251033
	.50"-.62"	(12.7-15.8)		SHCM251034
M30	.63"-.75"	(15.9-19.0)	F3	SHCM301037

Note: † When used with metal clad O-ring.
Non-metallic Locknuts sold separately.



Gray Nylon



Machined Aluminum

LOW PROFILE N.P.T., PG AND METRIC THREAD CONNECTORS

IP66*
SUITABILITY



SEC100BA

Low Profile N.P.T. Cord Connectors

N.P.T. Hub Size	Inches	Cord Diameter (mm)	Colour	Catalog Number	Non-metallic Locknuts
3/8	.18"-.31"	(4.6-7.9)	Gray	SEC38GA*	31622002LPK50
3/8	.18"-.31"	(4.6-7.9)	Black	SEC38BA*	31622002LPK50
1/2	.17"-.45"	(4.3-11.4)	Gray	SEC50GA	31622003LPK50
1/2	.17"-.45"	(4.3-11.4)	Black	SEC50BA	31622003LPK50
3/4	.45"-.71"	(11.4-18.0)	Gray	SEC75GA	31622007LPK50
3/4	.45"-.71"	(11.4-18.0)	Black	SEC75BA	31622007LPK50
1	.59"-1.00"	(15-25.4)	Gray	SEC100GA	31622008LPK50
1	.59"-1.00"	(15-25.4)	Black	SEC100BA	31622008LPK50

Note: Catalog numbers with "PK50" suffix are bulk packed 50 pieces.



SECP29GA

Low Profile PG△ Cord Connectors

Hub Size	Cord Diameter Inches	Cord Diameter (mm)	Colour	Catalog Number	Non-metallic Locknuts
PG7	.11"-.25"	(2.9-6.4)	Gray	SECP7GA*	LNP7BPK100
PG7	.11"-.25"	(2.9-6.4)	Black	SECP7BA*	LNP7BPK100
PG9	.18"-.31"	(4.6-7.9)	Gray	SECP9GA*	LNP9BPK100
PG9	.18"-.31"	(4.6-7.9)	Black	SECP9BA*	LNP9BPK100
PG11	.23"-.40"	(5.8-10.0)	Gray	SECP11GA*	LNP11BPK100
PG11	.23"-.40"	(5.8-10.0)	Black	SECP11BA*	LNP11BPK100
PG13.5	.17"-.47"	(4.3-11.9)	Gray	SECP13GA	LNP13BPK100
PG13.5	.17"-.47"	(4.3-11.9)	Black	SECP13BA	LNP13BPK100
PG16	.23"-.53"	(5.8-13.5)	Gray	SECP16GA	LNP16BPK100
PG16	.23"-.53"	(5.8-13.5)	Black	SECP16BA	LNP16BPK100
PG21	.45"-.71"	(11.4-17.9)	Gray	SECP21GA	LNP21BPK100
PG21	.45"-.71"	(11.4-17.9)	Black	SECP21BA	LNP21BPK100
PG29	.59"-.99"	(15-25.2)	Gray	SECP29GA	LNP29BPK25
PG29	.59"-.99"	(15-25.2)	Black	SECP29BA	LNP29BPK25
PG36	.88"-1.30"	(22.2-32.0)	Gray	SECP36GA	LNP36BPK25
PG36	.88"-1.30"	(22.2-32.0)	Black	SECP36BA	LNP36BPK25



LNP29BPK25

Low Profile Metric Cord Connectors

Hub Size	Cord Diameter Inches	Cord Diameter (mm)	Colour	Catalog Number	Non-metallic Locknuts
M12	.12"-.25"	(2.9-6.4)	Gray	SECM12G	LNM12BPK100
M12	.12"-.25"	(2.9-6.4)	Black	SECM12B	LNM12BPK100
M16	.11"-.31"	(2.7-7.9)	Gray	SECM16G	LNM16BPK100
M16	.11"-.31"	(2.7-7.9)	Black	SECM16B	LNM16BPK100
M20	.17"-.45"	(4.3-11.4)	Gray	SECM20G*	LNM20BPK100
M20	.17"-.45"	(4.3-11.4)	Black	SECM20B*	LNM20BPK100
M25	.49"-.71"	(12.3-18.0)	Gray	SECM25G*	LNM25BPK100
M25	.49"-.71"	(12.3-18.0)	Black	SECM25B*	LNM25BPK100
M32	.59"-1.00"	(15.0-25.4)	Gray	SECM32G*	LNM32BPK100
M32	.59"-1.00"	(15.0-25.4)	Black	SECM32B*	LNM32BPK100
M40	.87"-1.30"	(22.0-32.0)	Gray	SECM40G	LNM40BPK100
M40	.87"-1.30"	(22.0-32.0)	Black	SECM40B	LNM40BPK100

Note: Catalog numbers above with "PK100" suffix, i.e. LNP7BPK100, are bulk packed 100 per carton.

Catalog numbers above with "PK25" suffix, i.e. LNP29BPK25, are bulk packed 25 per carton.

* Items indicated are UL recognized components.

△ Panzergewinde.



ACCESSORIES

Locknuts — Non-Metallic

N.P.T. Hub Size	Catalog Number
1/4	31622001LPK50
3/8	31622002LPK50
1/2	31622003LPK50
3/4	31622007LPK50
1	31622008LPK50
1-1/4	—
1-1/2	—

*Note: Catalog numbers above with "PK50" suffix are bulk packed 50 per carton.
See page T-101 for additional technical data and dimensional drawings.*



Non-Metallic Locknuts

Metal Clad Sealing O-Rings

N.P.T. Hub Size	Catalog Number
1/2	20509001
3/4	20509002
1	20509003
1-1/4	20509004
1-1/2	20509005
2	20509006
2-1/2	20509007
3	20509008

Metal Clad
Sealing O-Rings

HUBBELL JUNIORS® MINIATURE NYLON CORD CONNECTORS

E9

WIRE MANAGEMENT

Miniature Nylon Cord Connector

N.P.T. Hub Size	Cord Diameter Range		Gray	Black
	Inches	(mm)		
1/4	.08"–.14"	(1.9–3.4)	HJ1001GPK25	HJ1001BPK25
	.14"–.20"	(3.4–5.1)	HJ1002GPK25	HJ1002BPK25
	.20"–.27"	(5.1–6.7)	HJ1003GPK25	HJ1003BPK25
3/8	.15"–.21"	(3.7–5.3)	HJ1004GPK25	HJ1004BPK25
	.21"–.28"	(5.3–7.0)	HJ1005GPK25	HJ1005BPK25
	.28"–.34"	(7.0–8.6)	HJ1006GPK25	HJ1006BPK25
1/2	.06"–.13"	(1.6–3.2)	HJ1055GPK25	HJ1055BPK25
	.13"–.19"	(3.2–4.7)	HJ1056GPK25	HJ1056BPK25
	.19"–.25"	(4.7–6.3)	HJ1057GPK25	HJ1057BPK25
	.25"–.31"	(6.3–7.9)	HJ1058GPK25	HJ1058BPK25
	.31"–.38"	(7.9–9.5)	HJ1059GPK25	HJ1059BPK25
	.38"–.44"	(9.5–11.1)	HJ1060GPK25	HJ1060BPK25

Miniature Nylon Cord Connector with Spiral

N.P.T. Hub Size	Cord Diameter Range		Gray	Black
	Inches	(mm)		
1/4	.08"–.14"	(1.9–3.4)	HJ1010GPK25	HJ1010BPK25
	.14"–.20"	(3.4–5.1)	HJ1011GPK25	HJ1011BPK25
	.20"–.27"	(5.1–6.7)	HJ1012GPK25	HJ1012BPK25
3/8	.15"–.21"	(3.7–5.3)	HJ1013GPK25	HJ1013BPK25
	.21"–.28"	(5.3–7.0)	HJ1014GPK25	HJ1014BPK25
	.28"–.34"	(7.0–8.6)	HJ1015GPK25	HJ1015BPK25
1/2	.13"–.19"	(3.2–4.7)	HJ1038GPK25	HJ1038BPK25
	.19"–.25"	(4.7–6.3)	HJ1039GPK25	HJ1039BPK25
	.25"–.31"	(6.3–7.9)	HJ1040GPK25	HJ1040BPK25
	.31"–.38"	(7.9–9.5)	HJ1041GPK25	HJ1041BPK25
	.38"–.44"	(9.5–11.1)	HJ1042GPK25	HJ1042BPK25
	.45"–.71"	(11.4–18.0)	HJ1044GPK25*	HJ1044BPK25*

Miniature Nylon Snap-In Cord Connector with Spiral

Cord Diameter Range		For Chassis Thickness	Gray	Black
Inches	(mm)			
.22"–.27"	(5.6–6.9)	.10" (2.5) Max	HS1001GPK25	HS1001BPK25
.28"–.32"	(7.1–8.1)	.10" (2.5) Max	HS1002GPK25	HS1002BPK25
.30"–.36"	(7.6–9.1)	.13" (3.2) Max	HS1003GPK25	HS1003BPK25
.32"–.43"	(8.1–10.9)	.13" (3.2) Max	HS1004GPK25	HS1004BPK25

Note: Catalog numbers above with "PK25" suffix, i.e. HJ1001GPK25, are bulk packed 25 per carton.



Gray Cord Connector



Black Cord Connector



Gray Cord Connector with Spiral



Black Cord Connector with Spiral



Gray Snap-In Cord Connector



Black Snap-In Cord Connector



POLYTUFF® I NON-METALLIC LIQUIDTIGHT CONDUIT

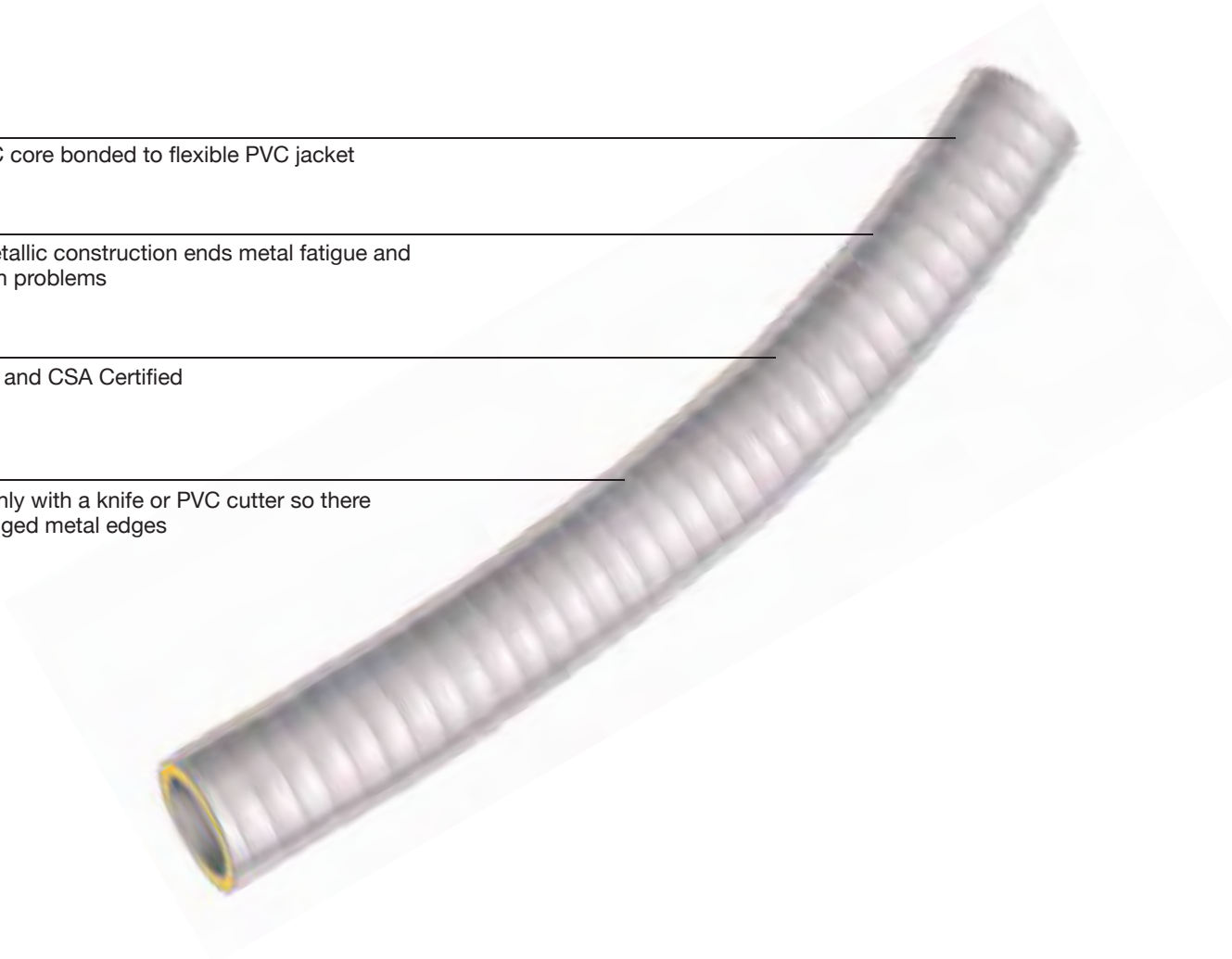
PolyTuff® I Conduit–Gray

Rigid PVC core bonded to flexible PVC jacket

All nonmetallic construction ends metal fatigue and separation problems

UL Listed and CSA Certified

Cuts cleanly with a knife or PVC cutter so there are no jagged metal edges



IP66
SUITABILITY

PolyTuff® I Conduit

Trade Size (metric designator)	Feet (m)	Catalog Number
¾ (12)	100 (30.5)	G1038
½ (16)	100 (30.5)	G1050
¾ (21)	100 (30.5)	G1075
1 (27)	100 (30.5)	G1100
1¼ (35)	100 (30.5)	G1125
1½ (41)	50 (15.2)	G1150
2 (53)	50 (15.2)	G1200

POLYTUFF® II NON-METALLIC LIQUIDTIGHT TUBING

E11

WIRE MANAGEMENT

PolyTuff® II Tubing-Black

PVC core with corrugated walls bonded to PVC jacket

Handles twists, turns, bends, switchbacks and straightaways with ease

All nonmetallic construction ends fatigue and separation problems

Can be cut with a knife or PVC cutters

UL Recognized and CSA Certified



IP66
SUITABILITY

PolyTuff® II Tubing

Trade Size (metric designator)	Feet (m)	Catalog Number
¼ (10)	100 (30.5)	B2025
⅜ (12)	100 (30.5)	B2038
½ (16)	100 (30.5)	B2050
¾ (21)	100 (30.5)	B2075
1 (27)	100 (30.5)	B2100
1¼ (35)	100 (30.5)	B2125
1½ (41)	50 (15.2)	B2150
2 (53)	50 (15.2)	B2200



POLYTUFF® II NON-METALLIC LIQUIDTIGHT FITTINGS



UL Listed to Type 4,
4X, 12 and Type 13

Straight with Male Non-Metallic Liquidtight Fittings

Trade Size (metric designator)	Black Catalog Number	Gray Catalog Number
¼ (6)	F2025	—
⅜ (9)	P038NBKA	P038NGYA
½ (13)	P050NBKA	P050NGYA
¾ (19)	P075NBKA	P075NGYA
1 (25)	P100NBKA	P100NGYA
1¼ (32)	P125NBK	P125NGY
1½ (38)	P150NBK	P150NGY
2 (51)	P200NBK	P200NGY

Note: Fittings are to be used with PolyTuff I and PolyTuff II.

¾" Liquidtight conduit fitting have ½ N.P.T. male threads.



P075NGYA



P125NGY

SwivelLok® Multi-Position with Male Non-Metallic Liquidtight Fittings

Trade Size (metric designator)	Black Catalog Number	Gray Catalog Number
⅜ (9)	PS0389NBK	PS0389NGY
½ (13)	PS0509NBK	PS0509NGY
¾ (19)	PS0759NBK	PS0759NGY
1 (25)	PS1009NBK	PS1009NGY

Note: Fittings are to be used with PolyTuff I and PolyTuff II.

¾" Liquidtight conduit fitting have ½ N.P.T. male threads.



PS0509NGY – SwivelLok®

Fixed 90° Fittings for Non-Metallic Conduit

Trade Size (metric designator)	Black Catalog Number	Gray Catalog Number
¼ (6)	F20259	—
⅜ (9)	P0389NBK	P0389NGY
½ (13)	P0509NBK	P0509NGY
¾ (19)	P0759NBK	P0759NGY
1 (25)	P1009NBK	P1009NGY
1¼ (32)	P1259NBK	P1259NGY

Note: Fittings are to be used with PolyTuff I and PolyTuff II.

¾" Liquidtight conduit fitting have ½ N.P.T. male threads.



P1259NGY

SwivelLok® Flexible Conduit Kit

Trade Size (metric designator)	Fitting and Conduit	Catalog Number
½ (13)	2 PS0509NGY, 6' G1050	PS05GYKIT
¾ (19)	2 PS0759NGY, 6' G1075	PS07GYKIT



PS05GYKIT

DECORATOR QUIET ROCKER SWITCHES

F1

tradeSELECT™

Smart Style, Good Looks.

Residential Decorator Switches and Receptacles provide more than solid, dependable function alone. Indeed, they are fashion statements, masterfully complementing the look and feel of any room in any home.

A PERFECT MATCH

Residential decorator devices and wallplates blend in beautifully with all kinds of wall coverings.

EASY-ACTIVATE ROCKERS

Ideal for use in assisted-living environments—or any living environment.



FLUSH AND CONTEMPORARY

Sleek, smart and appealing, Residential devices add beautiful, fashionable, highly-styled devices to any home.

MINI-ROCKER SWITCHES

Take up less space and provide full function.

SNAP-ON WALLPLATES

Snap-on wallplates offer a clean, elegant look that can be installed in seconds.



Colour Selection



DECORATOR QUIET ROCKER SWITCHES

FEATURES

- Smooth, quiet rocker
- Self-grounding feature is standard
- Ultrasonically welded cover and base
- Operating temperature: -20°C to 60°C
- UL Listed E3896, CSA Certified

Single Pole Decorator Quiet Rocker Switches				
Description	Single Pole	Single Pole, Illuminated*	Single Pole, Pilot Light**	Single Pole with ON/OFF Marking
Termination	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and Side Wire
Rating	15A 120-277V AC	15A 120V AC	15A 120V AC	15A 120-277V AC
Almond	RSD115AL	RSD115ILAL	RSD115PLAL	—
Black	RSD115BK	—	—	—
Brown	RSD115	—	—	—
Gray	RSD115GY	—	—	—
Ivory	RSD115I	RSD115ILI	RSD115PLI	RSD115IM
Light Almond	RSD115LA	RSD115ILLA	RSD115PLLA	RSD115LAM
White	RSD115W	RSD115ILW	RSD115PLW	RSD115WM

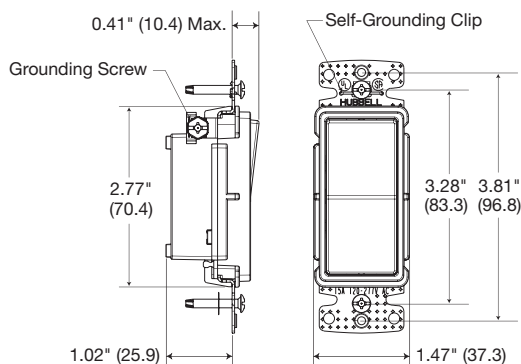
Note: * Light glows through the top portion of the rocker when switch is in the off position. Does not require a neutral wire.

** Light glows through the top portion of the rocker when switch is in the on position. Requires a neutral wire.

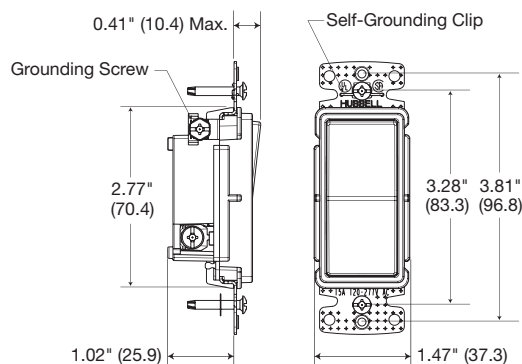
Double-Pole, Three Way and Four-Way Decorator Quiet Rocker Switches				
Description	Double-Pole	Three Way	Three Way, Illuminated*	Four-Way
Termination	Self-Grounding, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Push, Back and Side Wire	Self-Grounding, Back and Side Wire
Rating	15A 120-277V AC	15A 120-277V AC	15A 120V AC	15A 120-277V AC
Almond	RSD215AL	RSD315AL	RSD315ILAL	RSD415AL
Black	RSD215BK	RSD315BK	—	RSD415BK
Brown	RSD215	RSD315	—	RSD415
Gray	RSD215GY	RSD315GY	—	RSD415GY
Ivory	RSD215I	RSD315I	RSD315ILI	RSD415I
Light Almond	RSD215LA	RSD315LA	RSD315ILLA	RSD415LA
White	RSD215W	RSD315W	RSD315ILW	RSD415W

Note: * Light glows through the top portion of the rocker when switch is in the off position. Does not require a neutral wire.

Product Dimensions



Single-Pole Decorator Switch



Three-Way Decorator Switch



RSD115W



RSD115PLW



RSD115WM



RSD215W

COMBINATION QUIET ROCKER SWITCHES/DEVICES

F3

tradeSELECT™

FEATURES

- Low profile, less than 1 inch deep
- Self-grounding feature is standard
- Operating temperature: -20°C to 60°C.
- UL Listed E3896, CSA Certified.



RCD111W



RCD101W



RCD108W



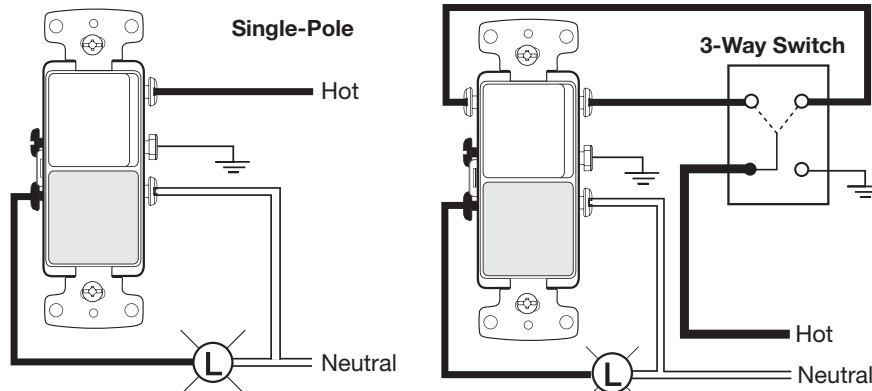
RCD109W

Combination Quiet Rocker Switches/Devices

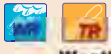
Description	Three (3) Single Pole Switches	Two (2) Single Pole Switches	Single Pole and Three Way Switch	Single Pole Switch, Tamper- Resistant, 2 Pole, 3 Wire, Receptacle	Single Pole Switch, 2 Pole, 3 Wire Receptacle
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 120-277V AC	15A 120-277V AC	15A 120-277V AC	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V 15A 125V NEMA 5-15R
Almond	RCD111AL	RCD101AL	RCD103AL	RCD108ALTR	RCD108AL
Black	RCD111BK	RCD101BK	RCD103BK	RCD108BKTR	RCD108BK
Gray	—	RCD101GY	RCD103GY	RCD108GYTR	RCD108GY
Ivory	RCD111I	RCD101I	RCD103I	RCD108ITR	RCD108I
Light Almond	RCD111LA	RCD101LA	RCD103LA	RCD108LATR	RCD108LA
White	RCD111W	RCD101W	RCD103W	RCD108WTR	RCD108W

Description	Two (2) Three Way Switches	Three Way Switch, Tamper- Resistant, 2 Pole, 3 Wire, Receptacle	Three Way Switch, 2 Pole, 3 Wire Receptacle	Single Pole Switch, Pilot Light, Clear Lens, Amber Neon Bulb	Three Way Switch, Pilot Light, Clear Lens, Amber Neon Bulb
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 120-277V AC	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V	15A 120V
Almond	RCD303AL	RCD308ALTR	RCD308AL	RCD109AL	RCD309AL
Black	RCD303BK	RCD308BKTR	RCD308BK	—	—
Gray	RCD303GY	RCD308GYTR	RCD308GY	—	—
Ivory	RCD303I	RCD308ITR	RCD308I	RCD109I	RCD309I
Light Almond	RCD303LA	RCD308LATR	RCD308LA	RCD109LA	RCD309LA
White	RCD303W	RCD308WTR	RCD308W	RCD109W	RCD309W

Pilot Light Wiring Diagram



WEATHER RESISTANT, TAMPER-RESISTANT AND STANDARD RECEPTACLES

Decorator Duplex Receptacles, 2 Pole, 3 Wire				
Description	 Weather and Tamper- Resistant	 Tamper- Resistant	Standard	Standard
Termination	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Push and Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	RRD15SALWRTR	RRD15SALTR	RRD15SAL	RRD15AL
Black	RRD15SBKWRTR	RRD15SBKTR	RRD15SBK	RRD15BK
Brown	RRD15SWRTR	RRD15STR	RRD15S	RRD15
Gray	RRD15SGYWRTR	RRD15SGYTR	RRD15SGY	RRD15GY
Ivory	RRD15SIWRTR	RRD15SITR	RRD15SI	RRD15I
Light Almond	RRD15SLAWRTR	RRD15SLATR	RRD15SLA	RRD15LA
White	RRD15SWWRTR	RRD15SWTR	RRD15SW	RRD15W



RRD15SW



RRD15W



RRD15KW



RRD15W



RRD201W

Description	 Tamper- Resistant	Standard	 Tamper- Resistant, Without Ears**	Standard, Without Ears**
Termination	Self-Grounding, Eight Push Wire Holes Only #14 AWG	Self-Grounding, Eight Push Wire Holes Only #14 AWG	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	RRD15EALTR	RRD15EAL	RRD15KALTR	RRD15KAL
Black	RRD15EBKTR	RRD15EBK	RRD15KBKTR	RRD15KBK
Brown	RRD15ETR	RRD15E	RRD15KTR	RRD15K
Gray	RRD15EGYTR	RRD15EGY	RRD15KGYTR	RRD15KGY
Ivory	RRD15EITR	RRD15EI	RRD15KITR	RRD15KI
Light Almond	RRD15ELATR	RRD15ELA	RRD15KLATR	RRD15KLA
White	RRD15EWTR	RRD15EW	RRD15KWTR	RRD15KW

Note: ** 100 per case, bulk packed. Mounting screws inserted into strap.

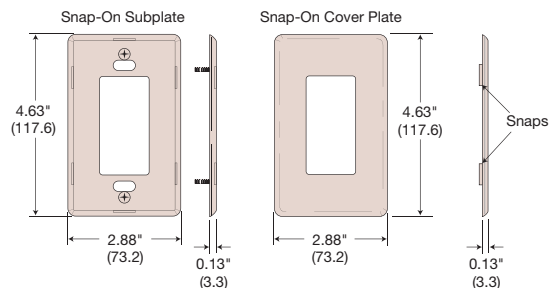
Decorator Single Receptacles, 2 Pole, 3 Wire				
Description	 Tamper- Resistant	Standard	 Tamper- Resistant	Standard
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	20A 125V NEMA 5-20R	20A 125V NEMA 5-20R
Almond	RRD151ALTR	RRD151AL	RRD201ALTR	RRD201AL
Black	RRD151BKTR	RRD151BK	RRD201BKTR	RRD201BK
Brown	RRD151TR	RRD151	RRD201TR	RRD201
Gray	RRD151GYTR	RRD151GY	RRD201GYTR	RRD201GY
Ivory	RRD151ITR	RRD151I	RRD201ITR	RRD201I
Light Almond	RRD151LATR	RRD151LA	RRD201LATR	RRD201LA
White	RRD151WTR	RRD151W	RRD201WTR	RRD201W

Description	Standard	Standard
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 250V NEMA 6-15R	20A 250V NEMA 6-20R
Almond	RRD155AL	RRD205AL
Black	RRD155BK	RRD205BK
Brown	RRD155	RRD205
Gray	RRD155GY	RRD205GY
Ivory	RRD155I	RRD205I
Light Almond	RRD155LA	RRD205LA
White	RRD155W	RRD205W

SNAP-ON, NYLON AND METAL WALLPLATES

F5

tradeSELECT™



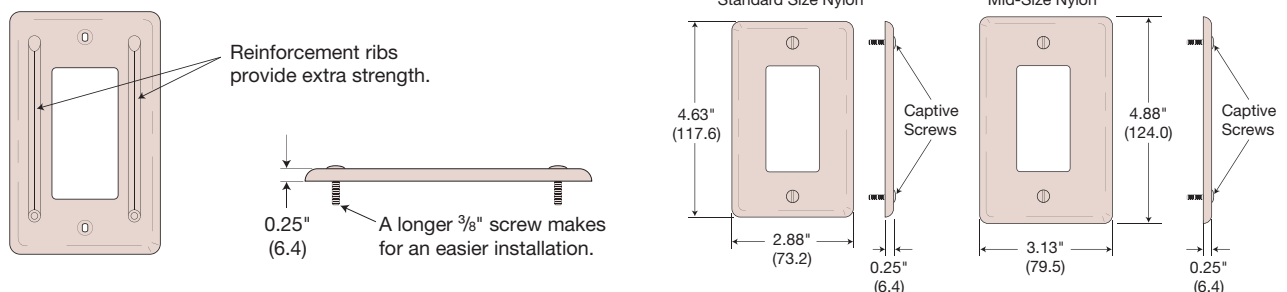
A subplate is fastened to the device, then a screwless snap-on cover plate is affixed. Four snaps securely hold the cover to the subplate.

Snap-On, Nylon, Two Piece Construction Wallplates						
Colour	1-gang, 1-Decorator	2-gang, 2-Decorator	3-gang, 3-Decorator	4-gang, 4-Decorator	5-gang, 5-Decorator	6-gang, 6-Decorator
Almond	RCW1AL	RCW2AL	RCW3AL	RCW4AL	RCW5AL	RCW6AL
Ivory	RCW1I	RCW2I	RCW3I	RCW4I	RCW5I	RCW6I
Light Almond	RCW1LA	RCW2LA	RCW3LA	RCW4LA	RCW5LA	RCW6LA
White	RCW1W	RCW2W	RCW3W	RCW4W	RCW5W	RCW6W
Decorator, Standard, Nylon Wallplates						
Colour	1-gang, 1-Decorator	2-gang, 2-Decorator	3-gang, 3-Decorator	4-gang, 4-Decorator	5-gang, 5-Decorator	6-gang, 6-Decorator
Almond	NP26AL	NP262AL	NP263AL	NP264AL	NP265AL	NP266AL
Black	NP26BK	NP262BK	NP263BK	NP264BK	NP265BK	NP266BK
Brown	NP26	NP262	NP263	NP264	NP265	NP266
Gray	NP26GY	NP262GY	NP263GY	NP264GY	NP265GY	NP266GY
Ivory	NP26I	NP262I	NP263I	NP264I	NP265I	NP266I
Light Almond	NP26LA	NP262LA	NP263LA	NP264LA	NP265LA	NP266LA
White	NP26W	NP262W	NP263W	NP264W	NP265W	NP266W
Decorator, Mid-Size, Nylon Wallplates						
Colour	1-gang, 1-Decorator	2-gang, 2-Decorator	3-gang, 3-Decorator	4-gang, 4-Decorator	5-gang, 5-Decorator	6-gang, 6-Decorator
Almond	NPJ26AL	NPJ262AL	NPJ263AL	NPJ264AL	—	—
Black	NPJ26BK	NPJ262BK	NPJ263BK	NPJ264BK	—	—
Brown	NPJ26	NPJ262	NPJ263	NPJ264	—	—
Gray	NPJ26GY	NPJ262GY	NPJ263GY	NPJ264GY	—	—
Ivory	NPJ26I	NPJ262I	NPJ263I	NPJ264I	—	—
Light Almond	NPJ26LA	NPJ262LA	NPJ263LA	NPJ264LA	—	—
White	NPJ26W	NPJ262W	NPJ263W	NPJ264W	—	—
Decorator, Mid-Size, Metal Wallplates						
Material	1-gang, 1-Decorator	2-gang, 2-Decorator	3-gang, 3-Decorator	4-gang, 4-Decorator	5-gang, 5-Decorator	6-gang, 6-Decorator
Brass	SB26	SB262	—	—	—	—
Brass Plated	SBP26	SBP262	SBP263	—	—	—
Chrome	SCH26	SCH262	—	—	—	—
S/S 302/304	SS26	SS262	SS263	SS264	SS265	SS266
S/S 430	SS26L	SS262L	—	—	—	—



Combination, Nylon, Standard Wallplates							
							
Colour	2-gang, 1-Toggle 1-Decorator	2-gang, 1-Duplex, 1-Decorator	2-gang, 1-Blank Box Mount 1-Decorator	3-gang, 2-Toggle 1-Decorator	3-gang, 1-Toggle 2-Decorator	4-gang, 3-Toggle 1-Decorator	4-gang, 2-Toggle 2-Decorator
Almond	NP126AL	NP826AL	NP1326AL	NP226AL	NP1262AL	NP326AL	NP2262AL
Black	NP126BK	NP826BK	NP1326BK	NP226BK	NP1262BK	NP326BK	NP2262BK
Brown	NP126	NP826	NP1326	NP226	NP1262	NP326	NP2262
Gray	NP126GY	NP826GY	NP1326GY	NP226GY	NP1262GY	NP326GY	NP2262GY
Ivory	NP126I	NP826I	NP1326I	NP226I	NP1262I	NP326I	NP2262I
Light Almond	NP126LA	NP826LA	NP1326LA	NP226LA	NP1262LA	NP326LA	NP2262LA
White	NP126W	NP826W	NP1326W	NP226W	NP1262W	NP326W	NP2262W
Combination, Nylon, Mid-Size Wallplates							
Colour	2-gang, 1-Toggle 1-Decorator	2-gang, 1-Duplex, 1-Decorator	2-gang, 1-Blank Box Mount 1-Decorator	3-gang, 2-Toggle 1-Decorator	3-gang, 1-Toggle 2-Decorator	4-gang, 3-Toggle 1-Decorator	4-gang, 2-Toggle 2-Decorator
Almond	NPJ126AL	NPJ826AL	NPJ1326AL	NPJ226AL	—	—	—
Black	NPJ126BK	NPJ826BK	—	NPJ226BK	—	—	—
Brown	NPJ126	NPJ826	NPJ1326	NPJ226	—	—	—
Gray	NPJ126GY	NPJ826GY	—	NPJ226GY	—	—	—
Ivory	NPJ126I	NPJ826I	NPJ1326I	NPJ226I	—	—	—
Light Almond	NPJ126LA	NPJ826LA	NPJ1326LA	NPJ226LA	—	—	—
White	NPJ126W	NPJ826W	NPJ1326W	NPJ226W	—	—	—
Combination, Standard, Metal Wallplates							
Material	2-gang, 1-Toggle 1-Decorator	2-gang, 1-Duplex, 1-Decorator	2-gang, 1-Blank Strap Mount 1-Decorator	3-gang, 2-Toggle 1-Decorator	3-gang, 1-Toggle 2-Decorator	4-gang, 3-Toggle 1-Decorator	4-gang, 2-Toggle 2-Decorator
Brass	SB126	SB826	—	—	—	—	—
Brass Plated	SBP126	—	—	—	—	—	—
Chrome	—	—	—	—	—	—	—
SS 302/304	SS126	SS826	SS1426	SS226	—	SS326	—
SS 430	SS126L	—	—	—	—	—	—

Product Dimensions

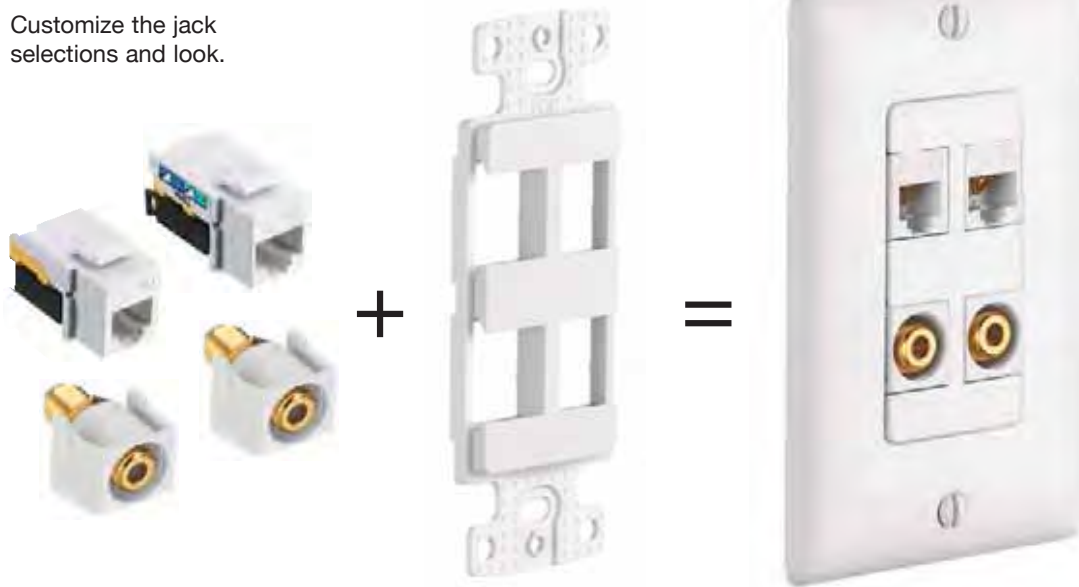


FEATURES

Decorator frames provide a stylized look for that finishing touch. This allows all devices to match. Multimedia jacks insert into frame for custom configuration.

- Elongated strap for better wall box mounting.
- High impact-resistant thermoplastic frame.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Customize the jack selections and look.



Decorator Frames



Colour	1-gang, 2-Port	1-gang, 3-Port	1-gang, 4-Port	1-gang, 6-Port	1-gang, Adapter .406" (10.30) Dia. Hole*	1-gang, Adapter Blank**
Almond	NS612AL	NS613AL	NS614AL	NS616AL	NS621AL	NS620AL
Black	NS612BK	NS613BK	NS614BK	NS616BK	—	—
Gray	NS612GY	NS613GY	NS614GY	NS616GY	—	—
Ivory	NS612I	NS613I	NS614I	NS616I	NS621I	NS620I
Light Almond	NS612LA	NS613LA	NS614LA	NS616LA	NS621LA	NS620LA
White	NS612W	NS613W	NS614W	NS616W	NS621W	NS620W

Note: * For use with rotary dimmers or to pull through AV or telephone cable.

** To fill an extra decorator opening or to create customized openings.

FEATURES

netSELECT® Voice/Data Jacks and AV Connectors allow custom creation of multimedia outlets and workstations while maintaining a decorative look.

- Quick and secure snap-in design.
- Use with multimedia plates and decorator frames(see pages F-7 and F-35).
- UL Listed and CSA Certified, or cULus Listed 1863 - Communication Circuit Accessory.

Molded-In Voice/Low-Speed Data			
Description	Modular Snap Fit Cat. 6 Jack	Modular Snap Fit Cat. 5e Jack	Modular Snap Fit USOC Jack
Colour			
Almond	NSJ6AL	NSJ5EAL	NSJUAL
Black	NSJ6BK	NSJ5EBK	NSJUBK
Blue	NSJ6B	NSJ5EB	NSJUB
Gray	NSJ6GY	NSJ5EGY	NSJUGY
Green	NSJ6GN	NSJ5EGN	NSJUGN
Ivory	NSJ6I	NSJ5EI	NSJUI
Light Almond	NSJ6LA	NSJ5ELA	NSJULA
Orange	NSJ6OR	NSJ5EOR	NSJUOR
Red	NSJ6R	NSJ5ER	NSJUR
White	NSJ6W	NSJ5EW	NSJUW
Yellow	NSJ6Y	NSJ5EY	NSJUY

Audio/Video Connectors - Standard Bulkhead							
Description	Gold F-Type Coupler Bulkhead, Female to Female	Nickel F-Type Coupler Bulkhead, Female to Female	RCA Gold Pass Through, Female to Female, Red Interior	RCA Gold Pass Through, Female to Female, White Interior	RCA Gold Pass Through, Female to Female, Yellow Interior	RCA Gold Pass Through, Female to Female, Blue Interior	RCA Gold Pass Through, Female to Female, Green Interior
Colour							
Almond	SFFGAL	NSF70AL	SFRCRFFAL	SFRCWFFAL	SFRCYFFAL	SFRCBFFAL	SFRCGNFFAL
Black	SFFGBK	NSF70BK	SFRCRFFBK	SFRCWFFBK	SFRCYFFBK	SFRCBFFBK	SFRCGNFFBK
Gray	SFFGGY	NSF70GY	SFRCRFFGY	SFRCWFFGY	SFRCYFFGY	SFRCBFFGY	SFRCGNFFGY
Ivory	SFFGEI	NSF70I	SFRCRFFEI	SFRCWFFEI	SFRCYFFEI	SFRCBFFEI	SFRCGNFFEI
Light Almond	SFFGLA	NSF70LA	SFRCRFFLA	SFRCWFFLA	SFRCYFFLA	SFRCBFFLA	SFRCGNFFLA
White	SFFGW	NSF70W	SFRCRFFW	SFRCWFFW	SFRCYFFW	SFRCBFFW	SFRCGNFFW

Audio/Video Connectors - Recessed						
Description	Gold F-Type Coupler Bulkhead, Female to Female	RCA Gold Pass Through, Female to Female, Red Interior	RCA Gold Pass Through, Female to Female, White Interior	RCA Gold Pass Through, Female to Female, Yellow Interior	RCA Gold Pass Through, Female to Female, Blue Interior	RCA Gold Pass Through, Female to Female, Green Interior
Colour						
Almond	SFGRFAL	SFRCRRAL	SFRCWRAL	SFRCYRAL	SFRCBRAL	SFRCGNRAL
Black	SFGRFBK	SFRCRRBK	SFRCWRBK	SFRCYRBK	SFRCBRBK	SFRCGNRBK
Gray	SFGRFGY	SFRCRRGY	SFRCWRGY	SFRCYRGY	SFRCBRGY	SFRCGNRGY
Ivory	SFGRFEI	SFRCRREI	SFRCWREI	SFRCYREI	SFRCBREI	SFRCGNREI
Light Almond	SFGRFLA	SFRCRRLA	SFRCWRLA	SFRCYRLA	SFRCBRLA	SFRCGNRLA
White	SFGRFW	SFRCRRW	SFRCWRW	SFRCYRW	SFRCBRW	SFRCGNRW

FEATURES

Designed to complement decorator styling, these jacks offer voice and Cat. 5e devices to fit within a decorator wallplate.

- High impact-resistant thermoplastic frame.
- Meets FCC part 68.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Molded-In Voice/Low-Speed Data				
Description	Decorator Frame, One RJ11 Jack, 6-Position, 4-Conductor	Decorator Frame, One RJ11 Jack, 6-Position, 6-Conductor	Decorator Frame, Duplex RJ11 Jacks, 6-Position, 6-Conductor	Decorator Frame, One Cat. 5e 110 Punch-Down, One RJ11 Jack, 6-Position, 4-Conductor
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations
				
Colour				
Almond	NS770AL	NS771AL	NS772AL	NS784AL
Black	NS770BK	—	—	NS784BK
Brown	NS770	NS771	—	NS784
Gray	NS770GY	—	—	NS784GY
Ivory	NS770I	NS771I	NS772I	NS784I
Light Almond	NS770LA	NS771LA	NS772LA	NS784LA
White	NS770W	NS771W	NS772W	NS784W

FEATURES

Coaxial video and combination jacks complement multimedia needs in a 1-gang decorator opening.

- High impact-resistant thermoplastic frame.
- Jacks meet FCC part 68.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Molded-In Voice/Low-Speed Data				
Description	Decorator Frame, Single F-Type Coupler Bulkhead, Female to Female	Decorator Frame, Duplex F-Type Coupler Bulkhead, Female to Female	Decorator Frame, One RJ11 Jack, 6-Position, 4-Conductor, One F-Type Coupler Bulkhead, Female to Female	Decorator Frame, One Cat. 5e 110 Punch-Down, One F-Type Coupler Bulkhead, Female to Female
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations
				
Colour				
Almond	NS780AL	NS782AL	NS783AL	NS785AL
Black	—	—	—	NS785BK
Brown	—	—	—	NS785
Gray	—	—	—	NS785GY
Ivory	NS780I	NS782I	NS783I	NS785I
Light Almond	NS780LA	NS782LA	NS783LA	NS785LA
White	NS780W	NS782W	NS783W	NS785W

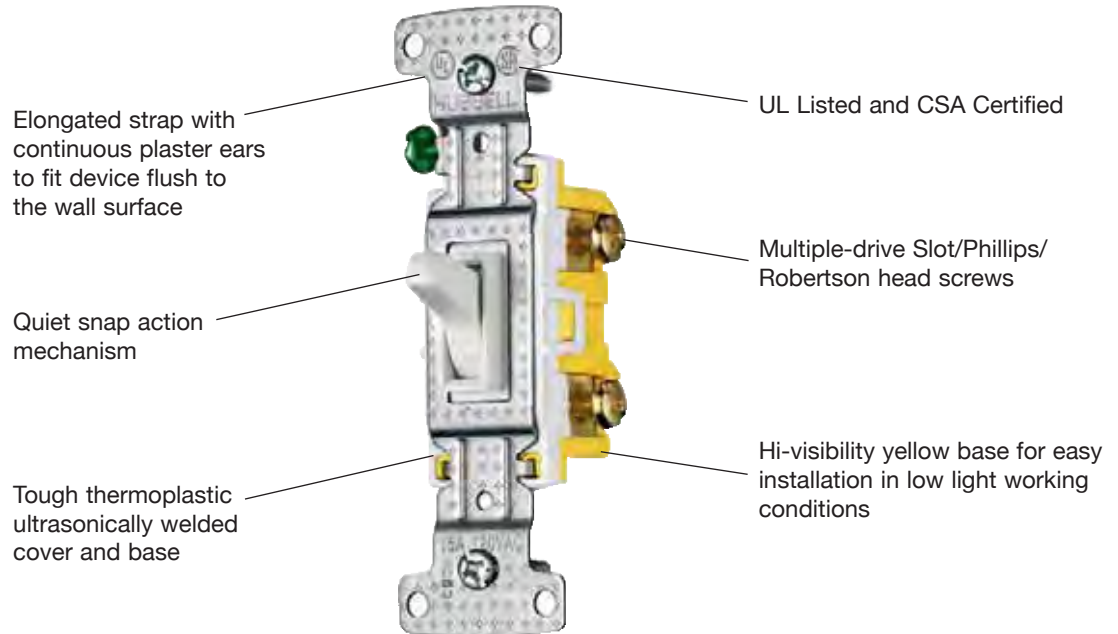
TOGGLE SWITCHES AND COMBINATION SWITCHES/DEVICES

FEATURES

Standard toggle switches provide the basic on/off control for home lighting and appliances.

- Tough thermoplastic with ultrasonically welded cover and base.

- Elongated strap for easier wall box mounting.
- Hi-visibility yellow base for easy installation.
- Operating temperature: -20°C to 60°C.
- UL Listed E3896, CSA Certified.

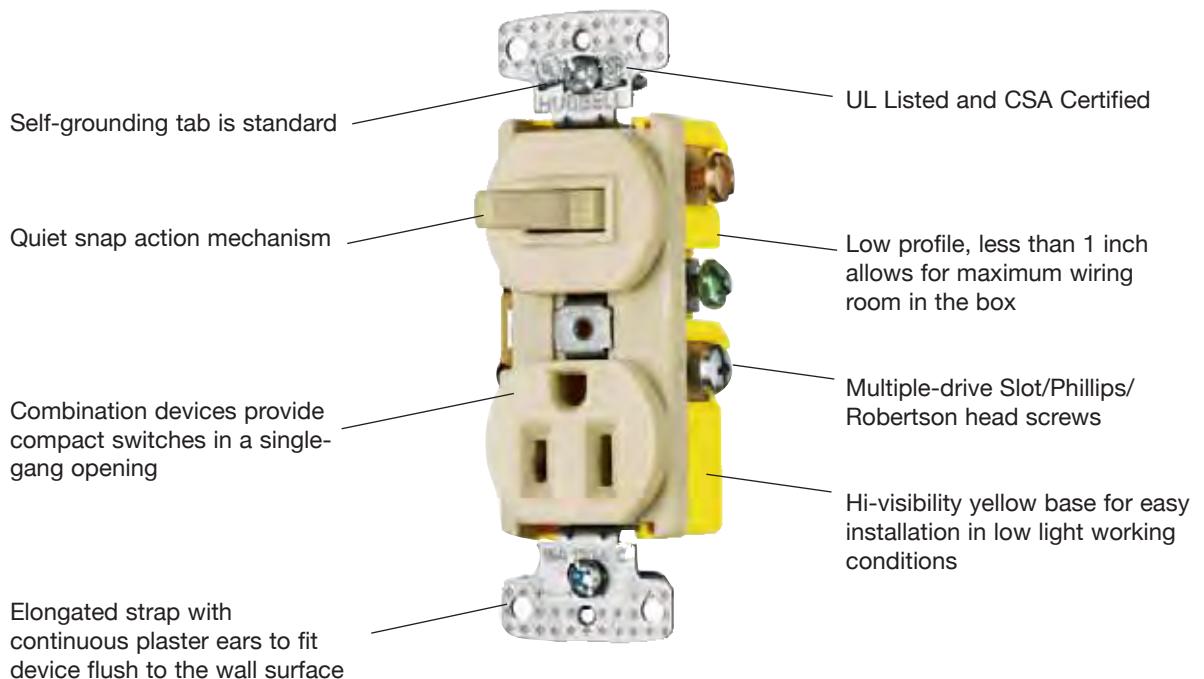


FEATURES

Mini-toggles provide for multiple switches in a compact single gang. Maximize control while maintaining function and appearance.

- Low profile, less than 1 inch.

- Self-grounding feature is standard.
- Smooth toggle action.
- Operating temperature: -20°C to 60°C.
- UL Listed, CSA Certified.



TOGGLE SWITCHES

F11

tradeSELECT™

Single Pole Toggle Switches				
Description	Single Pole	Single Pole, Without Ears*	Single Pole	Single Pole, Illuminated**
Termination	Grounding, Push and Side Wire	Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire
Rating	15A 120V AC	15A 120V AC	15A 120V AC	15A 120V AC
				
Colour				
Clear	—	—	—	RS115ILC
Almond	RS115AL	RS115KAL	RS115SAL	RS115ILAL
Black	RS115BK	—	—	—
Brown	RS115	—	RS115S	—
Ivory	RS115I	RS115KI	RS115SI	RS115ILI
Light Almond	RS115LA	RS115KLA	RS115SLA	RS115ILLA
White	RS115W	RS115KW	RS115SW	RS115ILW

Note: * 100 per case, bulk packed. Mounting screws inserted into strap.

** Frame is clear and illuminates, toggle is coloured. Does not require a neutral wire.

Three- and Four-Way Toggle Switches					
Description	Three Way	Three Way, Without Ears*	Three Way	Three Way, Illuminated**	Four-Way
Termination	Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Side Wire
Rating	15A 120V AC	15A 120V AC	15A 120V AC	15A 120V AC	15A 120V AC
					
Colour					
Clear	—	—	—	RS315ILC	—
Almond	RS315AL	RS315KAL	RS315SAL	RS315ILAL	RS415AL
Black	RS315BK	—	—	—	RS415BK
Brown	RS315	—	RS315S	—	RS415
Ivory	RS315I	RS315KI	RS315SI	RS315ILI	RS415I
Light Almond	RS315LA	RS315KLA	RS315SLA	RS315ILLA	RS415LA
White	RS315W	RS315KW	RS315SW	RS315ILW	RS415W

Note: * 100 per case, bulk packed. Mounting screws inserted into strap.

** Frame is clear and illuminates, toggle is coloured. Does not require a neutral wire.



Combination Toggle Switches/Devices				
Description	Two (2) Single Pole Switches	 Single Pole Switch, Tamper- Resistant, 2 Pole, 3 Wire, Receptacle	Single Pole Switch, 2 Pole, 3 Wire, Receptacle	Single Pole Switch, Pilot Light, Clear Lens, Amber Neon Bulb**
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 120V AC	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V AC
Colour				
Almond Brown Ivory Light Almond White	RC101AL RC101 RC101I RC101LA RC101W	RC108ALTR RC108TR RC108ITR RC108LATR RC108WTR	RC108AL RC108 RC108I RC108LA RC108W	RC109AL RC109 RC109I RC109LA RC109W

Note:** Neutral required for pilot light.

Combination Toggle Switches/Devices					
Description	Single Pole and Three Way Switch	Two (2) Three Way Switches	 Three Way Switch, Tamper- Resistant, 2 Pole, 3 Wire, Receptacle	Three Way Switch, 2 Pole, 3 Wire, Receptacle	Three Way Switch, Pilot Light, Clear Lens, Amber Neon Bulb**
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 120V AC	15A 120V AC	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V (switch) 15A 125V (recept.) NEMA 5-15R	15A 120V AC
Colour					
Almond Brown Ivory Light Almond White	RC103AL RC103 RC103I RC103LA RC103W	RC303AL RC303 RC303I RC303LA RC303W	RC308ALTR RC308TR RC308ITR — RC308WTR	RC308AL RC308 RC308I — RC308W	RC309AL RC309 RC309I — RC309W

Note: ** Neutral required for pilot light.

DUPLEX QUICK THREAD RECEPTACLES

F13

QUICK AND EASY DOES IT.

Residential exclusive “Quick Thread” makes installation of wallplates and receptacles quicker and easier.

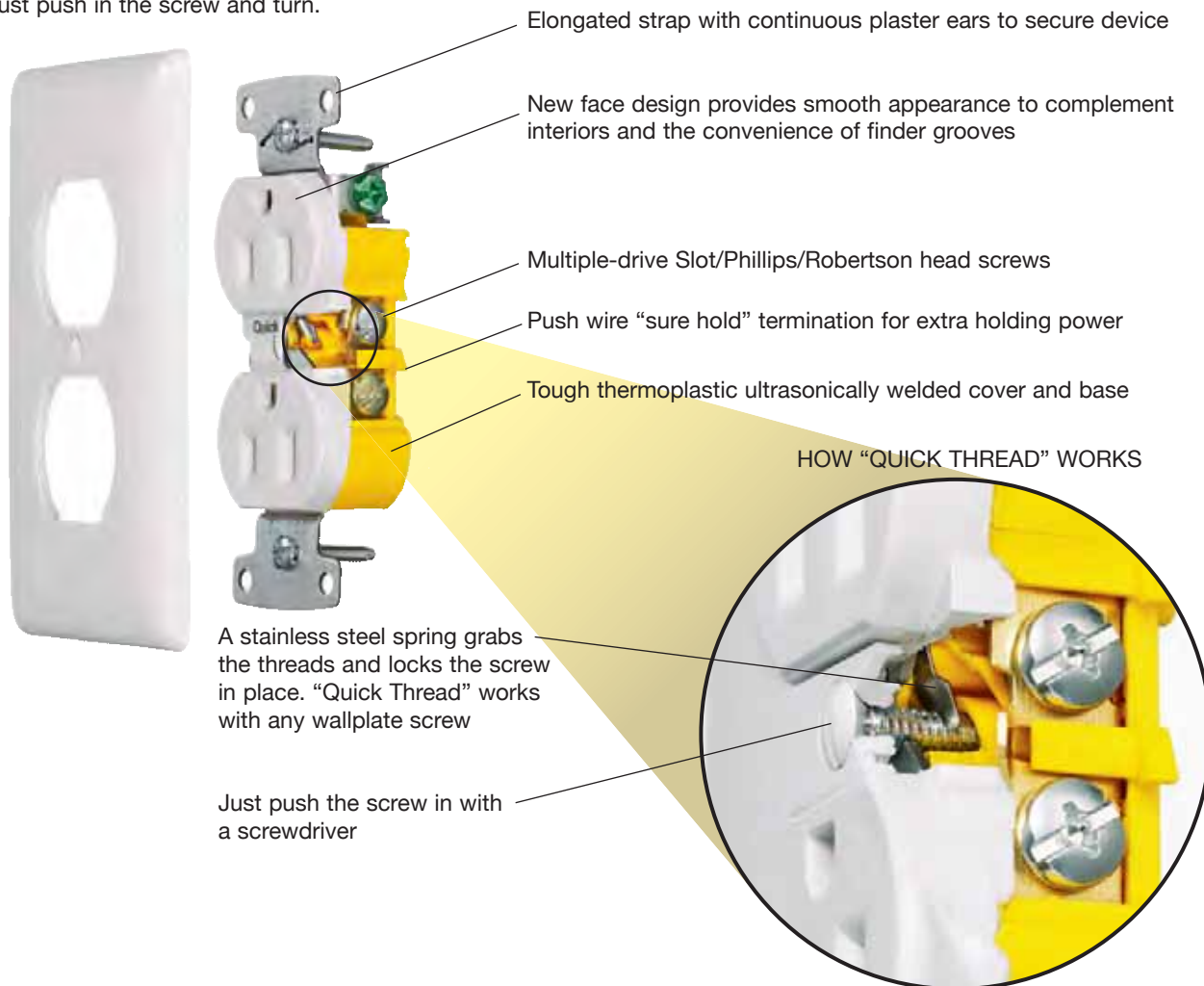
Provides branch circuit convenience power in duplex and single configurations.

- Smooth indented face appearance.
- Terminal screws accepts up to #12 AWG.
- Duplex ultrasonically welded.

- Push wire designed for #14 AWG solid copper wire only.
- Operating temperature: -20°C to 60°C.
- UL Listed E2186, CSA Certified.

ONE PUSH FOR A SNUG FIT

Just push in the screw and turn.



tradeSELECT™



RR15QW

Duplex Quick Thread Receptacles, 2-Pole, 3 Wire				
Description	 Tamper- Resistant, Quick Thread	Standard, Quick Thread	 Tamper- Resistant, Quick Thread	Standard, Quick Thread
Termination	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Eight Push Wire Holes Only #14 AWG	Eight Push Wire Holes Only #14 AWG
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	RR15QALTR	RR15QAL	RR15EQALTR	RR15EQAL
Black	RR15QBKTR	RR15QBK	RR15QBKTR	RR15QBK
Brown	RR15QTR	RR15Q	RR15EQTR	RR15EQ
Ivory	RR15QITR	RR15QI	RR15EQITR	RR15EQI
Light Almond	RR15QLATR	RR15QLA	RR15EQLATR	RR15EQLA
White	RR15QWTR	RR15QW	RR15EQWTR	RR15EQW



Duplex Receptacles, 2 Pole, 3 Wire

Description	Standard	Weather and Tamper- Resistant	Tamper- Resistant	Standard
Termination	Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire	Self-Grounding, Push and Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	RR15AL	RR15SALWRTR	RR15SALTR	RR15SAL
Black	RR15BK	RR15SBKWRTR	RR15SBKTR	RR15SBK
Brown	RR15	RR15SWRTR	RR15STR	RR15S
Ivory	RR15I	RR15SIWRTR	RR15SITR	RR15SI
Light Almond	RR15LA	RR15SLAWRTR	RR15SLATR	RR15SLA
White	RR15W	RR15SWWRTR	RR15SWTR	RR15SW
Description	Tamper- Resistant, Without Ears	Standard, Without Ears	Tamper- Resistant, Without Ears**	Standard, Without Ears**
Termination	Eight Push Wire Holes Only #14 AWG	Eight Push Wire Holes Only #14 AWG	Eight Push Wire Holes Only #14 AWG	Eight Push Wire Holes Only #14 AWG
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R
Almond	RR15EALTR	RR15EAL	RR15KALTR	RR15KAL
Black	RR15EBKTR	RR15EBK	—	—
Brown	RR15ETR	RR15E	RR15KTR	RR15K
Gray	RR15EGYTR	RR15EGY	—	—
Ivory	RR15EITR	RR15EI	RR15KITR	RR15KI
Light Almond	RR15ELATR	RR15ELA	RR15KLATR	RR15KLA
White	RR15EWTR	RR15EW	RR15KWTR	RR15KW



RR15W



RR15KW

Single Receptacles, 2 Pole, 3 Wire

Description	Weather and Tamper-Resistant	Tamper-Resistant	Standard	Weather Resistant	Standard
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 125V NEMA 5-15R	15A 250V NEMA 6-15R	15A 250V NEMA 6-15R
Almond	RR151ALWRTR	RR151ALTR	RR151AL	RR155ALWR	RR155AL
Black	RR151BKWRTR	RR151BKTR	RR151BK	RR155BKWR	RR155BK
Brown	RR151WRTR	RR151TR	RR151	RR155WR	RR155
Gray	RR151GYWRTR	RR151GYTR	RR151GY	RR155GYWR	RR155GY
Ivory	RR151IWRTR	RR151ITR	RR151I	RR155IWR	RR155I
Light Almond	RR151LAWRTR	RR151LATR	RR151LA	RR155LAWR	RR155LA
White	RR151WWRTR	RR151WTR	RR151W	RR155WWR	RR155W
Description	Weather and Tamper-Resistant	Tamper-Resistant	Standard	Weather Resistant	Standard
Termination	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire	Self-Grounding, Side Wire
Rating	20A 125V NEMA 5-20R	20A 125V NEMA 5-20R	20A 125V NEMA 5-20R	20A 250V NEMA 6-20R	20A 250V NEMA 6-20R
Almond	RR201ALWRTR	RR201ALTR	RR201AL	RR205ALWR	RR205AL
Black	RR201BKWRTR	RR201BKTR	RR201BK	RR205BKWR	RR205BK
Brown	RR201WRTR	RR201TR	RR201	RR205WR	RR205
Gray	RR201GYWRTR	RR201GYTR	RR201GY	RR205GYWR	RR205GY
Ivory	RR201IWRTR	RR201ITR	RR201I	RR205IWR	RR205I
Light Almond	RR201LAWRTR	RR201LATR	RR201LA	RR205LAWR	RR205LA
White	RR201WWRTR	RR201WTR	RR201W	RR205WWR	RR205W



RR151W



RR201W

Note: ** 100 per case, bulk packed. Mounting screws inserted into strap.

GFCI RECEPTACLES

F15

SAFETY AND ECONOMY.

UL SP Meets UL Standard 943
Class A GFCI



GF15ILA

10kA Short Circuit Current Rating

Comprehensive diagnostics

- When test button is actuated, both the electronic components and mechanical trip mechanism are functionally tested

Ground fault indicator

- Flashing **RED** indicates device has lost capability to provide protection

No power at face if reverse wired

- Open circuit condition eliminates false assumption of protection at face

Installation ease

- Internal back wiring
- Automatic grounding feature
- Captive mounting screws

tradeSELECT™

GFCI Duplex Receptacles, Flush Nylon Face, Matching Nylon Wallplate Included



GFTR20I



GF15ILA



GFBF20ILA

Description	 Tamper-Resistant Weather Resistant	 Tamper-Resistant Weather Resistant	 15A 125V AC NEMA 5-15R UL/CSA	 20A 125V AC NEMA 5-20R UL/CSA
	Self-Grounding, Back and Side Wire	Self-Grounding, Back and Side Wire	Self-Grounding, Back and Side Wire	Self-Grounding, Back and Side Wire
Termination	15A 125V AC NEMA 5-15R	20A 125V AC NEMA 5-20R	15A 125V AC NEMA 5-15R	20A 125V AC NEMA 5-20R
Rating	Almond Black Brown Gray Ivory Light Almond Red White	GFTR15AL GFTR15BK GFTR15 GFTR15GY GFTR15I GFTR15LA GFTR15R GFTR15W	GFTR20AL GFTR20BK GFTR20 GFTR20GY GFTR20I GFTR20LA GFTR20R GFTR20W	GF15ALLA GF15BKLA GF15LA GF15GYLA GF15ILA GF15LALA GF15RLA GF15WLA

GFCI Duplex Receptacles, Flush Nylon Face, Matching Nylon Wallplate Included

Description	Circuit Guard® Faceless
Termination	Self-Grounding, Back and Side Wire
Rating	20A 125V NEMA 5-20R
Almond	GFBF20ALLA
Black	GFBF20BKLA
Brown	GFBF20LA
Gray	GFBF20GYLA
Ivory	GFBF20ILA
Light Almond	GFBF20LALA
Red	GFBF20RLA
White	GFBF20WLA



RANGE AND DRYER POWER RECEPTACLES AND PLUGS

Range and Dryer Power Receptacles

						
	Flush Mount for 4 ^{11/16} " Sq. Box	Flush Mount for 4 ^{11/16} " Sq. Box	Flush Mount for 1 or 2-gang box	Flush Mount for 1 or 2-gang box	Flush Mount for 1 or 2-gang box	Flush Mount for 1 or 2-gang box
Description	30A 125/250V 3 Pole, 4 Wire, with Ground, Integrated Wallplate Cover	50A 125/250V 3 Pole, 4 Wire, with Ground, Integrated Wallplate Cover	30A 125/250V 3 Pole, 4 Wire with Ground	50A 125/250V 3 Pole, 4 Wire with Ground	30A 125/250V 3 Pole, 3 Wire without Ground	50A 125/250V 3 Pole, 3 Wire without Ground
Rating						
Black	RR430WIPCN	RR450WIPCN	RR430F	RR450F	RR330F*	RR350F*
White			RR430FW	RR450FW	—	—



RR430WIPCN



RR430FW



RR450



RR430PM



RR435P



NP724W



NP703W

Description	Surface Mount	Surface Mount	Surface Mount	Surface Mount
Rating	30A 125/250V 3 Pole, 4 Wire with Ground	50A 125/250V 3 Pole, 4 Wire with Ground	30A 125/250V 3 Pole, 3 Wire without Ground	50A 125/250V 3 Pole, 3 Wire without Ground
Black	RR430	RR450	RR330*	RR350*

Description	Panel Mount	Panel Mount
Rating	30A 125/250V 3 Pole, 4 Wire with Ground	50A 125/250V 3 Pole, 4 Wire with Ground
Black	RR430PM	RR450PM
White	—	—

Note: * For replacement use only.

Range and Dryer Power Angled Plugs

				
Description	With Interchangeable Blades for 30 or 50 Amp		With Interchangeable Blades for 30 or 50 Amp	
Rating	30/50A 125/250V 3 Pole, 4 Wire with Ground		30/50A 125/250V 3 Pole, 4 Wire without Ground	
Black	RR435P		RR335P	

Wallplates, Surface Mount, 2.15" Diameter Single Hole

	1-gang Standard	1-gang Mid size	2-gang Standard	2-gang Mid size
Ivory	NP724I	NPJ724I	NP703I	NPJ703I
White	NP724W	NPJ724W	NP703W	NPJ703W
Chrome	SCH723	—	—	—
Stainless Steel	SS723	—	SS703	—



RR151CHW



RJ650BK



RJ600



RDS50



RS100W



RS101W

Special Use Products



Description	Colour	Tamper Resistant	Standard	Tamper Resistant	Standard
Clock Hanger/Recessed Receptacle, 2 Pole, 3 Wire, Grounding, Side Wire Terminations	Brass Stainless Steel Ivory (Nylon) White (Nylon)	RR151CHBSTR RR151CHSSTR RR151CHITR RR151CHWTR	RR151CHBS RR151CHSS RR151CHI RR151CHW	RR201CHBSTR RR201CHSSTR RR201CHITR RR201CHWTR	RR201CHBS RR201CHSS RR201CHI RR201CHW
JLOAD® Multimedia Outlet Provides power, Cat. 5e and coaxial in a single gang box. Requires RJ600 Box. Includes decorator frame, one Cat. 5e, one F-connector and one power receptacle 125V with voltage divider.	Almond Black Gray Ivory Light Almond White	RJ650ALTR RJ650BKTR RJ650GYTR RJ650ITR RJ650LATR RJ650WTR	RJ650AL RJ650BK RJ650GY RJ650I RJ650LA RJ650W	RJ620ALTR RJ620BKTR RJ620GYTR RJ620ITR RJ620LATR RJ620WTR	RJ620AL RJ620BK RJ620GY RJ620I RJ620LA RJ620W
JLOAD® Multimedia Outlet Includes decorator frame with two open ports for custom configuration and one power receptacle 125V with voltage divider.	Almond Black Gray Ivory Light Almond White	RJ65ALTR RJ65BKTR RJ65GYTR RJ65ITR RJ65LATR RJ65WTR	RJ65AL RJ65BK RJ65GY RJ65I RJ65LA RJ65W	RJ62ALTR RJ62BKTR RJ62GYTR RJ62ITR RJ62LATR RJ62WTR	RJ62AL RJ62BK RJ62GY RJ62I RJ62LA RJ62W
JLOAD® Multimedia Box 3 inches deep with seven ½-inch knockouts, non-metallic sheathed cable clamps on each side. Screw in mounting to stud.	Steel	RJ600	RJ600	RJ600	RJ600

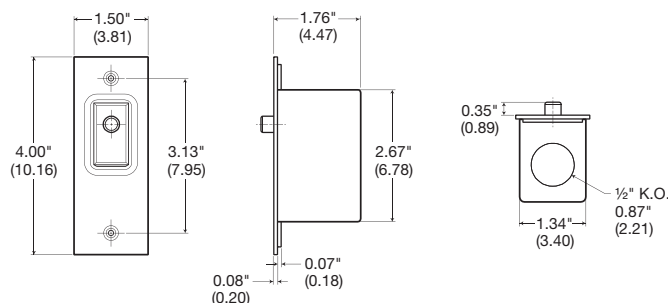
Note: See pages F21 to F24 for floor and under cabinet box options.

Door Switch with Cover Plate and Box

Description	"ON" when Door is Open	"OFF" when Door is Open
Rating	3A 125V AC	3A 125V AC
Zinc Plated Steel	RDS50**	RDS30**

Note: ** Not UL Listed.

Product Dimensions



In-Line Cord Switches

Description	Mini For Use with Flat Lamp Cord	Heavy Duty
Rating	6A 125V AC	6A 125V AC 1/6 HP
Wire	#18 AWG SPT 1 and SPT 2	#18 to #16 AWG SPT 1 and SPT 2
Ivory White	— RS100W	RS101 RS101W

Rocker Decorator Dimmers, Preset with Night Light

Description	Side Slide Adjustment, Incandescent	Side Slide Adjustment, Incandescent	Side Slide Adjustment, Incandescent	Side Slide Adjustment, Incandescent
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	1000W 120V AC	1000W 120V AC	600W 120V AC	600W 120V AC
Almond	RDV10PAL	RDV103PAL	RDV600PAL	RDV603PAL
Ivory	RDV10PI	RDV103PI	RDV600PI	RDV603PI
Light Almond	RDV10PLA	RDV103PLA	RDV600PLA	RDV603PLA
White	RDV10PW	RDV103PW	RDV600PW	RDV603PW



RDV600PW

Description	Magnetic Low Voltage	Magnetic Low Voltage	Electronic Low Voltage	Electronic Low Voltage Requires Neutral
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	600VA (450W) 120V AC	600VA (450W) 120V AC	300W 120V AC	300W 120V AC
Almond	RDVLV600PAL	RDVLV603PAL	RDVELV300PAL	RDVELV303PAL
Ivory	RDVLV600PI	RDVLV603PI	RDVELV300PI	RDVELV303PI
Light Almond	RDVLV600PLA	RDVLV603PLA	RDVELV300PLA	RDVELV303PLA
White	RDVLV600PW	RDVLV603PW	RDVELV300PW	RDVELV303PW



RS600PW

Slide Dimmers, Preset with On/Off Switch

Description	Incandescent	Incandescent	Incandescent	Incandescent
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	1000W 120V AC	1000W 120V AC	600W 120V AC	600W 120V AC
Almond	RS10PAL	RS103PAL	RS600PAL	RS603PAL
Ivory	RS10PI	RS103PI	RS600PI	RS603PI
Light Almond	RS10PLA	RS103PLA	RS600PLA	RS603PLA
White	RS10PW	RS103PW	RS600PW	RS603PW



RS613W

Description	Magnetic Low Voltage	Magnetic Low Voltage	Electronic Low Voltage	Electronic Low Voltage Requires Neutral
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	600VA (450W) 120V AC	600VA (450W) 120V AC	300W 120V AC	300W 120V AC
Almond	RSLV600PAL	RSLV603PAL	RSELV300PAL	RSELV303PAL
Ivory	RSLV600PI	RSLV603PI	RSELV300PI	RSELV303PI
Light Almond	RSLV600PLA	RSLV603PLA	RSELV300PLA	RSELV303PLA
White	RSLV600PW	RSLV603PW	RSELV300PW	RSELV303PW



RS600W

Slide Dimmers, Specialty

Description	Incandescent Slide to Off	Incandescent Omni Slide Button
Termination	Single Pole	Single Pole/Three Way
Rating	600W 120V AC	600W 120V AC
Ivory	RS600I	RS613PI
Light Almond	RS600LA	RS613PLA
White	RS600W	RS613PW



RS2LFSQW

Fan Speed Controls, 3 Speed and Replacement Knobs

Description	Rocker Slide Adjustment	Slide Control Slide to Off	Combination Slide Dimmer, Incandescent	Replacement Knob
Termination	Single Pole/Three Way	Single Pole	Single Pole	—
Rating	1.5A 120V AC	1.5A 120V AC	300W 1.5 A 120V AC	—
Almond	RDVFSQFAL	RSFSQFAL	RS2LFSQAL	RSKAL
Ivory	RDVFSQFI	RSFSQFI	RS2LFSQI	RSKI
Light Almond	RDVFSQFLA	RSFSQFLA	RS2LFSQLA	RSKLA
White	RDVFSQFW	RSFSQFW	RS2LFSQW	RSKW

RSKW

RSKI

TOGGLE DIMMERS AND FAN SPEED CONTROLS

F19

tradeSELECT™



RAY600PW



RD600RW



RRKDK



RAY2LFSQW



RFSQ2FDK



R28032401

R28032406

Toggle Incandescent Preset Dimmers

Description	Side Slide Adjustment with Wire Leads	Side Slide Adjustment with Wire Leads	Side Slide Adjustment with Terminal Screws	Side Slide Adjustment with Terminal Screws
Termination	Single Pole	Three Way	Single Pole	Three Way
Rating	1000W 120V AC	1000W 120V AC	600W 120V AC	600W 120V AC
Almond	RAY10PAL	RAY103PAL	RAY600PAL	RAY603PAL
Ivory	RAY10PI	RAY103PI	RAY600PI	RAY603PI
Light Almond	RAY10PLA	RAY103PLA	RAY600PLA	RAY603PLA
White	RAY10PW	RAY103PW	RAY600PW	RAY603PW

Rotary Incandescent Dimmers and Replacement Knobs

Description	On/Off Dimmer	Push On/Off Dimmer Ivory and White Knobs Provided	Push On/Off Dimmer Ivory and White Knobs Provided	Replacement Knobs 2 Piece Kit
Termination	Single Pole	Single Pole	Three Way	—
Rating	600W 120V AC	600W 120V AC	600W 120V AC	—
Ivory	RD600RI	—	—	—
White	RD600RW	—	—	—
Ivory/White	—	RD600PDK	RD603PDK	RRKDK

Fan Speed Controls

Description	Toggle 3-Speed	Combination Toggle 3-Speed/Dimmer	Rotary On/Off 3-Speed includes Ivory and White knobs	Rotary Variable Speed	Rotary Fan Control Replacement Knobs
Termination	Single Pole or Three Way	Single Pole	Single Pole	Single Pole	—
Rating	1.5A 120V AC	300W 1.5A 120V AC	1.5A 120V AC	5A 120V AC	—
Almond	RAYFSQFAL	RAY2LFSQAL	—	—	—
Ivory	RAYFSQFI	RAY2LFSQI	—	RFS5I	R28032406
Light Almond	RAYFSQFLA	RAY2LFSQLA	—	RFS5LA	—
White	RAYFSQFW	RAY2LFSQW	—	—	R28032401
Ivory/White	—	—	RFSQ2FDK	RFS5W	—



Occupancy Sensors

Auto-on occupancy sensors turn on the load when motion is detected in an area. The device turns lights off when motion ceases and the time delay has expired.

Description	Occupancy Sensor Basic On/Off Control 150° View Standard	Occupancy Sensor Basic On/Off Control 150° View With Nightlight	Occupancy Sensor Dimming Control 150° View Standard	Occupancy Sensor Dimming Control 150° View With Nightlight
Termination	Single Pole Switch	Single Pole Switch	Single Pole Switch	Single Pole Switch
Rating	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only
Almond	RMS101AL	RMS101ILAL	RMS121AL	RMS121ILAL
Ivory	RMS101I	RMS101ILI	RMS121I	RMS121ILI
Light Almond	RMS101LA	RMS101ILLA	RMS121LA	RMS121ILLA
White	RMS101W	RMS101ILW	RMS121W	RMS121ILW

Vacancy Sensors

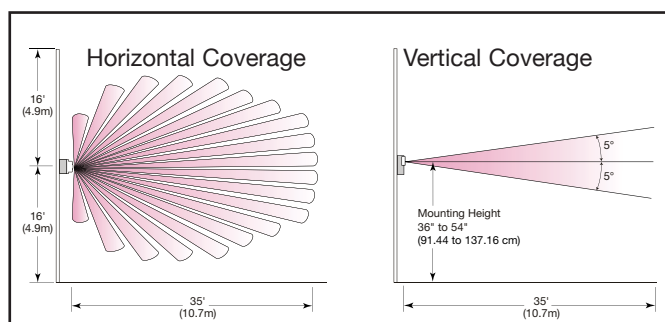
Vacancy sensor switches are specifically designed for California Title 24 compliance. When a person enters an area, the manual switch must be pressed to turn on the light. The device turns lights off when motion ceases and the time delay has expired.

Description	Vacancy Sensor Basic On/Off Control 150° View Standard	Vacancy Sensor Basic On/Off Control 150° View With Nightlight	Vacancy Sensor Dimming Control 150° View Standard	Vacancy Sensor Dimming Control 150° View With Nightlight
Termination	Single Pole Switch	Single Pole Switch	Single Pole Switch	Single Pole Switch
Rating	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only	500W 120V AC Incandescent Only
Almond	RMS100AL	RMS100ILAL	RMS120AL	RMS120ILAL
Ivory	RMS100I	RMS100ILI	RMS120I	RMS120ILI
Light Almond	RMS100LA	RMS100ILLA	RMS120LA	RMS120ILLA
White	RMS100W	RMS100ILW	RMS120W	RMS120ILW

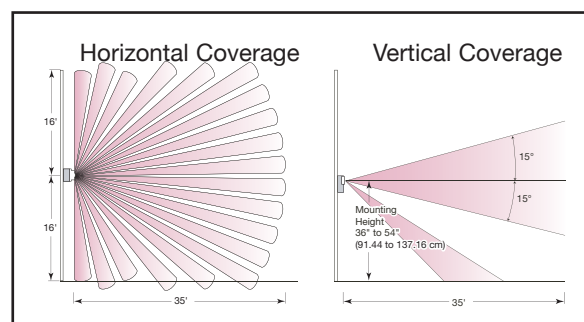
Heavy Duty Occupancy and Vacancy Sensors

Description	Occupancy Sensor 180° View	Vacancy Sensor 180° View
Termination	Single Pole	Single Pole
Rating	800W Inc., 1000W Fluor., 120V AC 1800W Fluor., 277V AC 1/6 HP 120V AC	800W Inc., 1000W Fluor., 120V AC 1800W Fluor., 277V AC 1/6 HP 120V AC
Almond	RMS141AL	RMS140AL
Ivory	RMS141I	RMS140I
White	RMS141W	RMS140W

Coverage for Occupancy and Vacancy Sensors



Coverage for Heavy Duty Occupancy and Vacancy Sensors



RMS101W
RMS100W



RMS121ILW
RMS120ILW



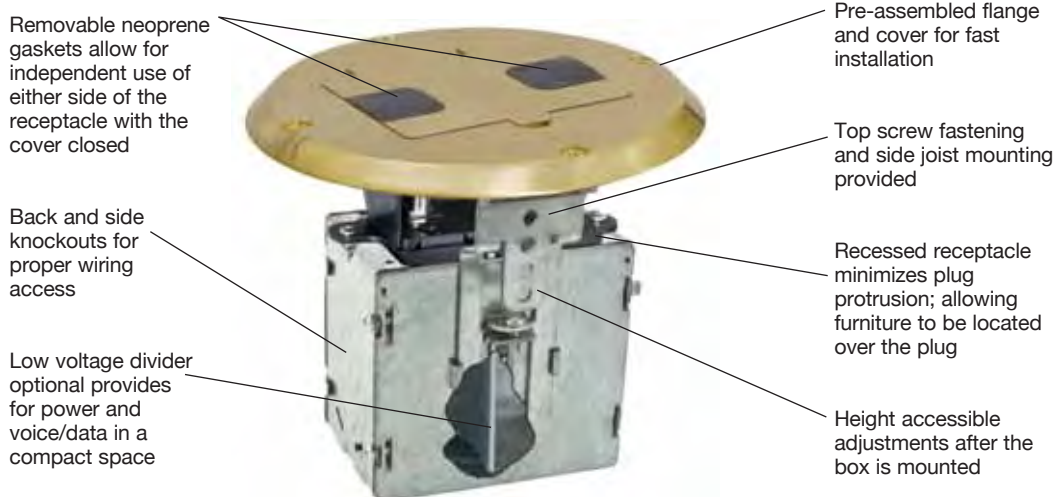
RMS141W
RMS140W

FLOOR BOXES FOR WOOD FLOORS

F21

tradeSELECT™

Hubbell Wood Floor Boxes allow for the placement of electrical power or a combination of power and voice/data devices. Boxes easily mount into the floor and are height adjustable (up to ¾ inch) for optimal alignment and fit.



Note: Template cutout provided with instructions for proper installation.

The Right Choice For That Perfect Finishing Touch!



Note: Not all configurations are available in all colours. See below for details.

Floor Boxes For Structural Wood Floors



Description	Material	Finish	Cat. Number	Material	Finish	Cat. Number
Decorator duplex receptacle floor box kit; includes steel box, flange and hinged door cover assembly with 15A 125V tamper-resistant duplex receptacle; designed for installation in wood floors; mounts to sub-floor or joists.	Solid Brass	Clear Lacquer	RF515BR	Aluminum	Brass Plated	RF515BP
	Aluminum	Stainless Paint	RF515SS	Aluminum	Chrome Plated	RF515CH
	Aluminum	Almond Paint	RF515AL	Aluminum	Copper Plated	RF515CU
	Aluminum	Black Paint	RF515BK	Aluminum	Nickel Plated	RF515NI
	Aluminum	Chestnut Brown Paint	RF515BN			
Flush fit (same as above).	Solid Brass	Clear Lacquer	RF509BR			
Flange and hinged door cover assembly; includes tamper-resistant duplex receptacle; neoprene gaskets; for use with steel box RF500.	Solid Brass	Clear Lacquer	RF506BR	Aluminum	Brass Plated	RF506BP
	Aluminum	Stainless Paint	RF506SS	Aluminum	Chrome Plated	RF506CH
	Aluminum	Almond Paint	RF506AL	Aluminum	Copper Plated	RF506CU
	Aluminum	Black Paint	RF506BK	Aluminum	Nickel Plated	RF506NI
	Aluminum	Chestnut Brown Paint	RF506BN			
Adjustable floor box; 3 inch deep; three (3) ½ inch knockouts: one on bottom; one on each side; non-metallic sheathed cable clamps on each side.				Steel	—	RF500
Hinged Door Cover Only Replacement door for RF515, RF509 and RF506 series.	Solid Brass	Solid Brass	RF507BR	Aluminum	Brass Plated	RF507BP
	Aluminum	Stainless Finish	RF507SS	Aluminum	Chrome Plated	RF507CH
	Aluminum	Almond	RF507AL	Aluminum	Copper Plated	RF507CU
	Aluminum	Black	RF507BK	Aluminum	Nickel Plated	RF507NI
	Aluminum	Chestnut Brown Paint	RF507BN			



Duplex floor receptacles provide ample connections to service lighting, entertainment equipment and computers for family rooms and offices. Single receptacle configurations available for minimum requirements.

- Metal covers feature electrostatic powder coating that resists wear and provides a distinctive finish.
- Recessed GFCI/Decorator opening.
- Cut out template provided to assure proper sub-flooring preparation.

Floor Boxes For Wood Floors

Description	Material	  15A 125V NEMA 5-15R UL/CSA		  20A 125V NEMA 5-20R UL/CSA	
		Tamper Resistant	Standard	Tamper Resistant	Standard
Duplex Receptacle Floor Box Rated Includes steel box, duplex TR receptacle and cover.		RF6500BR	—	—	—
Single Receptacle Floor Box Rated Includes steel box, single receptacle and cover.	Brass	RF151TR	RF151	—	—
Single Receptacle Display Rated Receptacle and cover only, excludes box.	Brass	—	RF151D	—	—



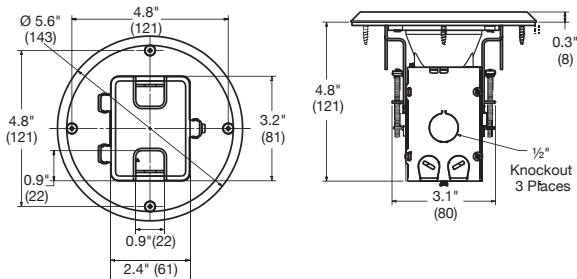
RF151



RF151D

Product Dimensions Inches (mm)

Wood Floor Boxes



UNDER CABINET/COUNTER POWER DISTRIBUTION

F23

tradeSELECT™

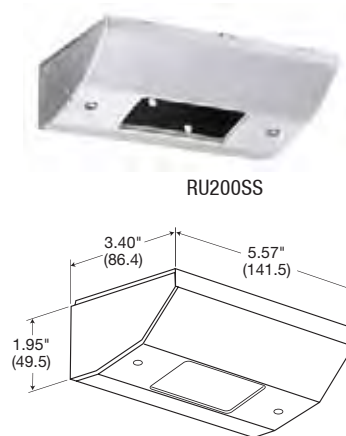
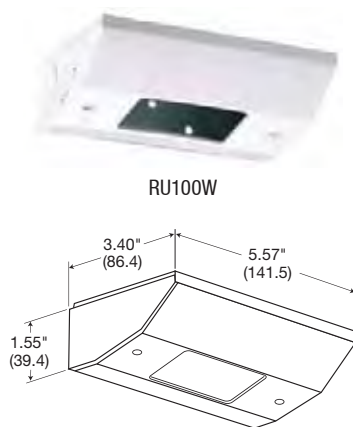
These boxes comply with the NEC® for kitchen receptacles, with placement not more than 20 inches above the counter surface. They can also be placed under counter islands, not lower than 15 inches from the surface.

- Available with nylon or metal cover.
- Custom configurable, accepts any decorator style device.
- Mounting hardware included.
- UL Listed E31999 and CSA Certified under cabinet boxes.



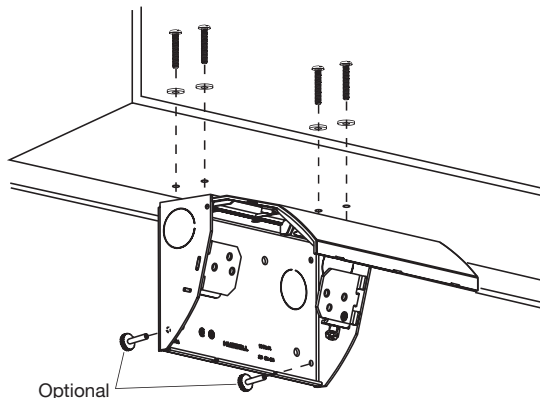
Under Cabinet/Counter Power Distribution

Description	Slim Box Catalogue Number	GFCI Fit Box Catalogue Number
Stainless Steel	RU100SS	RU200SS
White Metal	RU100W	RU200W
White Nylon	RU170W*	RU270W*

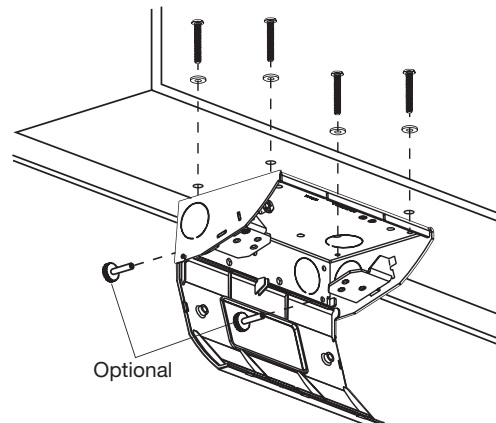


Note: * Steel box with nylon cover.

Vertical Mount



Horizontal Mount



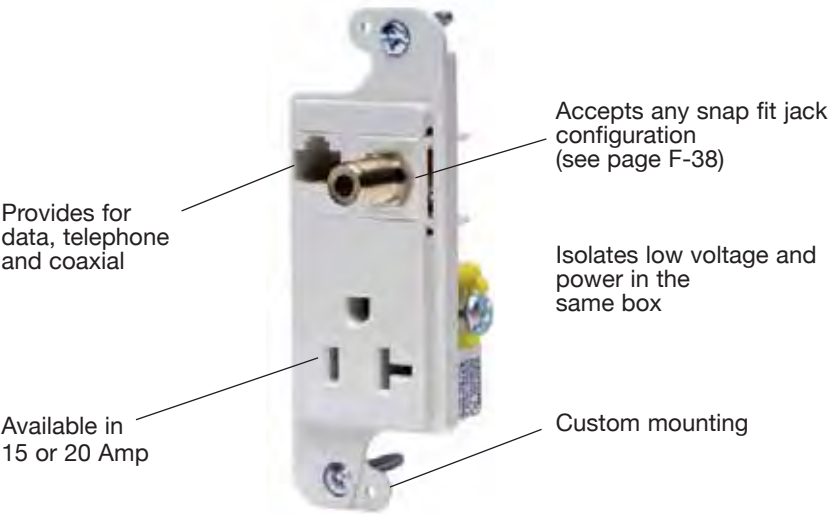
NEC® is a registered trademark of the National Fire Protection Association (NFPA).



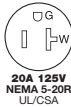
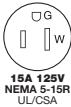
JLOAD® MULTIMEDIA OUTLET

MAKE THE MOST OF A PERFECT LOCATION.

Install receptacles and voice/data devices exactly where they are needed, in the smallest space possible.



Note: Requires unique box shown below.



JLOAD® Multimedia Outlet

Description	Colour	15A 125V NEMA 5-15R UL/CSA		20A 125V NEMA 5-20R UL/CSA	
		Tamper Resistant	Standard	Tamper Resistant	Standard
JLOAD® Multimedia Outlet, specifically designed to provide power, Cat. 5e and coaxial in a single gang box. Requires JLOAD® Multimedia Box RJ600. Perfect for HDTV and computer use where a combination of power and data are needed. Includes decorator frame, one Cat. 5e, one F-connector and one power receptacle 125V with voltage divider.	Almond	RJ650ALTR	RJ650AL	RJ620ALTR	RJ620AL
	Black	RJ650BKTR	RJ650BK	RJ620BKTR	RJ620BK
	Gray	RJ650GYTR	RJ650GY	RJ620GYTR	RJ620GY
	Ivory	RJ650ITR	RJ650I	RJ620ITR	RJ620I
	Light	RJ650LATR	RJ650LA	RJ620LATR	RJ620LA
	Almond	RJ650WTR	RJ650W	RJ620WTR	RJ620W
JLOAD® Multimedia Outlet, includes decorator frame with two open ports for custom configuration and one power receptacle 125V with voltage divider.	Almond	RJ65ALTR	RJ65AL	RJ62ALTR	RJ62AL
	Black	RJ65BKTR	RJ65BK	RJ62BKTR	RJ62BK
	Gray	RJ65GYTR	RJ65GY	RJ62GYTR	RJ62GY
	Ivory	RJ65ITR	RJ65I	RJ62ITR	RJ62I
	Light	RJ65LATR	RJ65LA	RJ62LATR	RJ62LA
	Almond	RJ65WTR	RJ65W	RJ62WTR	RJ62W
JLOAD® Multimedia Box, 3 inches deep with seven ½-inch knockouts, non-metallic sheathed cable clamps on each side. Screw in mounting to stud.	Steel	RJ600	RJ600	RJ600	RJ600



RJ620W

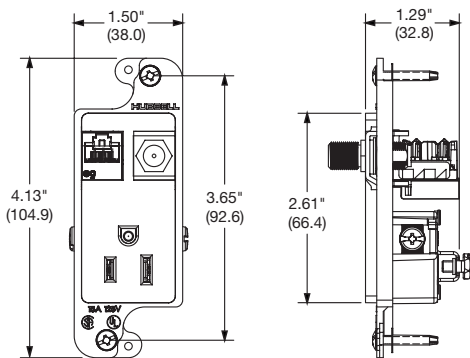


RJ62W



RJ600

JLOAD® Dimensions Inches (mm)

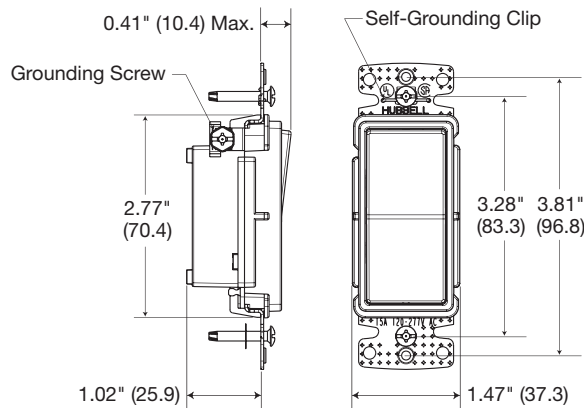


- Smooth, quiet rocker action
- Self-grounding feature standard
- Ultrasonically welded cover and base provides maximum strength
- Push, back and side wiring
- Available colours: Almond, Black, Brown, Gray, Ivory, Light Almond and White



RSD115W

Product Dimensions Inches (mm)



Single-Pole Decorator Switch

Specifications

Switches

Typical Specification — Catalogue Number RSD115*

Description — Decorator series rocker switch

Type — Single Pole

Rating — 15A, 120-277V AC

Note: * Designates colour: AL = Almond, BK = Black, Blank = Brown, GY = Gray, I = Ivory, LA = Light Almond, W = White

Certification

- Listed to UL Standard 20
- CSA Certified

Components

Materials

Base and body	PVC
Rocker	Polycarbonate
Terminals	Brass
Mounting strap	Galvanized steel
Contacts	Silver alloy
Movable contact arm	Copper alloy
Terminal screws	Steel

Performance

Electrical

Dielectric voltage	Withstands 1,500V AC minimum for 1 minute
Max. working voltage	120V
Overload	1.5 times rating
Endurance	30,000 cycles minimum

Mechanical

Terminal accommodation	Back and side wire: #14 AWG min. - #12 AWG max. solid and stranded copper wire only; push wire: #14 AWG solid copper wire only
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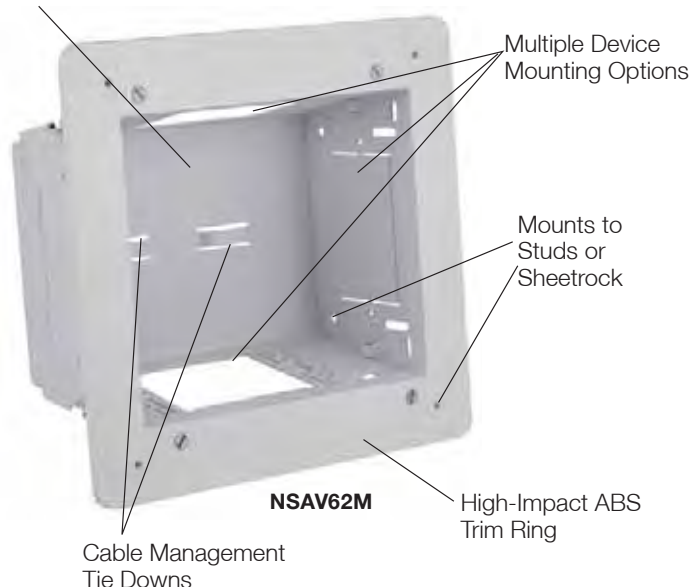
Environmental

Flammability	UL V0
Operating temperatures	Maximum continuous 60°C; minimum -20°C (without impact)

Hubbell's netSELECT® Flat Panel Television (FPTV) connection enclosure delivers high-density connectivity and power in the wall. This allows flat panel displays and interactive "smart" boards to sit flush against walls with no dangling cords. It quickly installs to studs or drywall without additional components or hardware.

- 18 Gauge white powder coated rugged steel base.
- 2-gang enclosure with 2 additional 3-Unit Hubbell iSTATION mounting locations
- Stud or sheetrock mounting integrated.
- Supplied ABS trim ring quickly cleans up drywall rough-in.
- Optional screw on cover reduces tampering
- cULus 1863 Listed.

Rugged 18 Gauge Sheet Metal
Base White Powder Coat Finish



NSOKPS



NS801W



NSJ6W

FPTV Connection Enclosure

Description	Colour	Catalogue Number
2-gang In-Wall Enclosure	White	NSAV62M
Steel Cover for NSAV6 series	White	NSAV6C

Power Kits

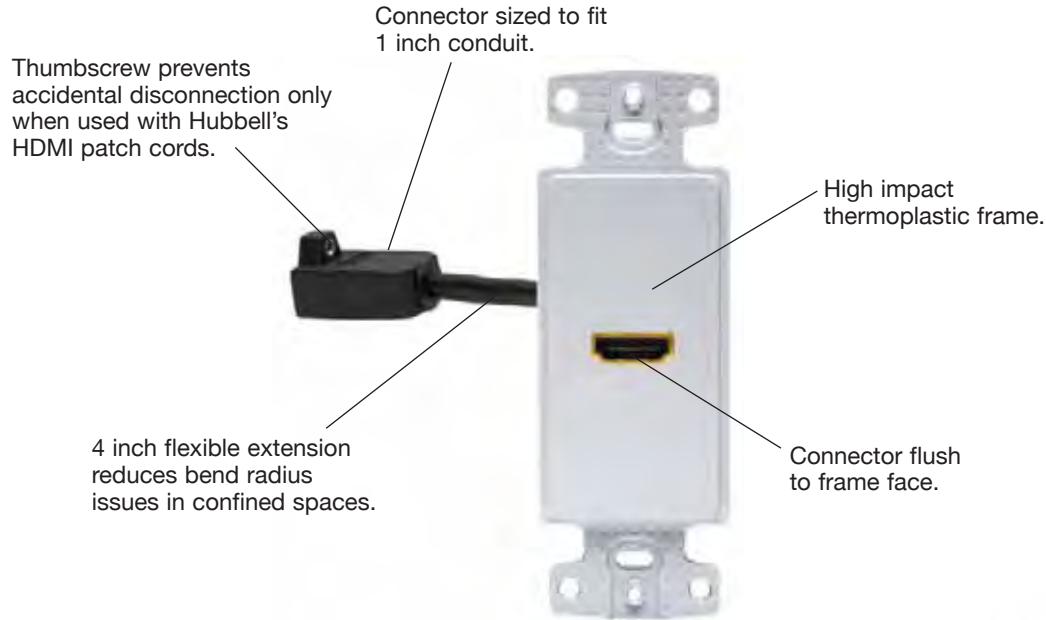
Description	Colour	Catalogue Number
Standard Power Kit	White	NSOKP
Surge Protected Power Kit	White	NSOKPS
1-G Decorator Plate	White	NP26W
1-G Hubbell iSTATION Plate	White	IMF1W
1-G 4-Port Keystone Plate	White	NSP14W

A/V Connectors and Plates

Description	Colour	Catalogue Number
1-Port HDMI Frame	White	NS801W
2-Port HDMI Frame	White	NS802W
HDMI Snap Fit	Black	SFHCBK
F-Connector Snap Fit	White	NSF70W
USB A-to-B Snap Fit	White	SFUSBABW
Cat 6 Snap Fit Jack	White	NSJ6W

netSELECT® HDMI Decorator Frames deliver uncompromising digital audio and video wherever you need it. Unleash the full potential of your high definition display and audio installations.

- Third party tested for 1080p resolutions.
- UL Listed - Communications Circuit Accessory and CSA Certified.



HDMI Products

Description	Colour	Catalogue Number
1-gang, 1-Port HDMI, Decorator Frame, Female to Female	Almond Black Gray Ivory Light Almond White	NS801AL NS801BK NS801GY NS801I NS801LA NS801W
1-gang, 2-Port HDMI, Decorator Frame, Female to Female	Almond Black Gray Ivory Light Almond White	NS802AL NS802BK NS802GY NS802I NS802LA NS802W



HDMI Cords

HDMI Device Patch Cords	
HDMI (24 AWG)	Catalogue Number
3 ft.	HDPC03BK
6 ft.	HDPC06BK

Horizontal Cords (Connector to Connector)	
HDMI (24 AWG)	Catalogue Number
XX ft.	HDHXXBK

Link Cords (Connector to Device)	
HDMI (24 AWG)	Catalogue Number
XX ft.	HDLXXBK

Coupler Cords (Coupler to Device)	
HDMI (24 AWG)	Catalogue Number
XX ft.	HDCXXBK



Note: XX = Length in feet. '10' = 10 ft., '15' = 15 ft., '20' = 20 ft., '25' = 25 ft., '30' = 30 ft., Black and Non-Plenum only.

Advantages and Wiring Layout

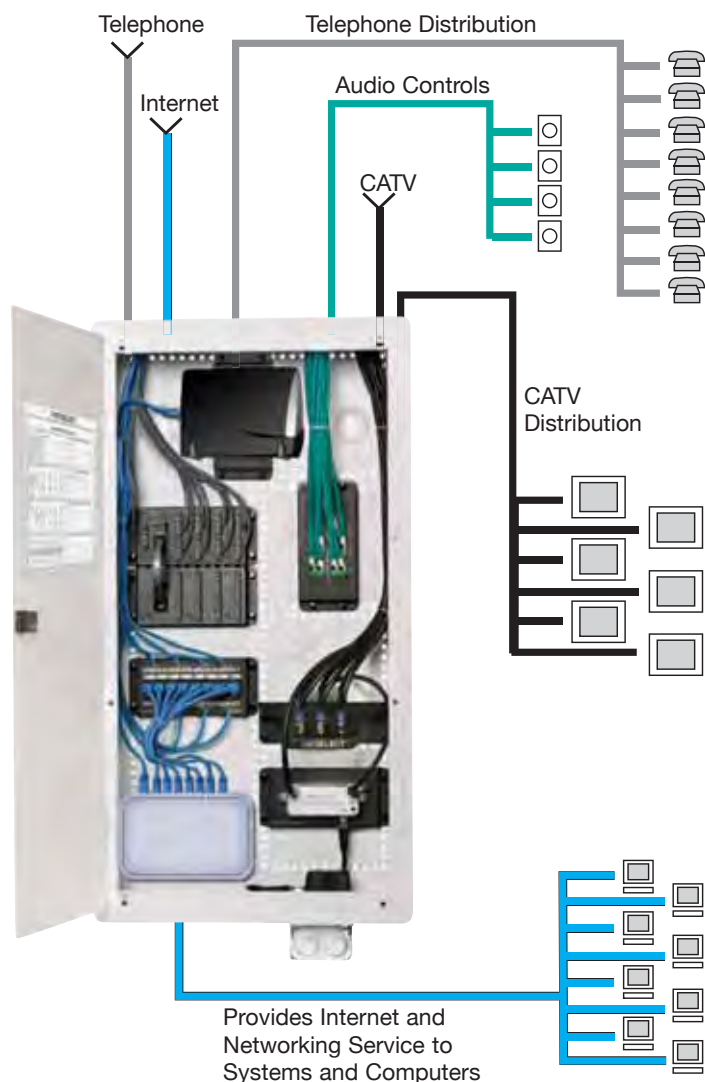
- Share single analog, cable or DSL internet connection.
- Local file access.
- Shared peripherals.
- Multiple telephone distribution.
- Call handling (PBX).
- Video distribution.
- Play games that allow multi-users.
- Control home automation systems.

Connect Your Home to Internet, Voice And Video Services.

netSELECT® is an innovative network solution that's perfect for any home or small office. Specifically positioned as the voice/data segment for the Residential brand, the netSELECT® System satisfies the need for a dependable, flexible system that can accommodate all of today's fast-changing voice, data and video requirements. This cost-effective solution incorporates all the quality you'd expect from Hubbell. Built-in flexibility makes it easy to upgrade and keep pace with evolving technologies.



***Today's Communications Entail A Lot More Than Just Talking.
netSELECT® Keeps You Connected—Internet, Voice, Data and Entertainment***





FEATURES

- Flush or surface mount enclosure (hardware provided).
- Hinged cover can be mounted to swing from either side.
- Integral trim ring hides rough-in hole in except NSOBOX48.
sheet rock providing a finished appearance.
- Horizontal and vertical module mounting holes for maximum flexibility.
- Unique 89D bracket mounting holes allow easy mounting of 66 blocks and peripherals.
- Provisions to mount optional duplex power and lock kit available.
- Integral cable management slots and tie-wraps provided to help dress cable runs.
- Additional nylon push pins provided to assist module mounting.
- Material: 20-18 gauge steel.
- Finish: white, powder coat.
- UL and cULus Listed 1863.

Network Enclosures

Description		Number of Module Placement	Cat. Number
Pre-configured Network System		—	NSOBNK14
Basic home network kit includes: One box with hinged cover NSOBOX14, One primary 8-port telephone module NSOPTM8, One four-way coaxial splitter module NSOVD4			
10 Inch Network Enclosure for MDU and Modular Applications	with Hinged Cover with Panel Cover 10"H Box only Hinged Door Panel Cover	3	NSOBOX10 NSOBOX10BC NSOBOX10B NSOBOX10D NSOBOX10C
Dimensions: 14.38 in. W x 10.0 in. H x 3.96 in. D			
Knock-outs: Top: four 1½ in. N.P.T. or completely open combo; Bottom: four 1½ in. N.P.T. or completely open combo; Back: none			
14 Inch Network Enclosure	with Hinged Cover with Panel Cover 14"H Box only Hinged Door Vertical Door Panel Cover 2"D Extension Bracket with ventilation and WiFi KOs	5	NSOBOX14 NSOBOX14BC NSOBOX14B NSOBOX14D NSOBOX14DL NSOBOX14C NSOBOX14X2
Dimensions: 14.38 in. W x 14 in. H x 3.96 in. D			
Knock-outs: Top: two 1 in. Dia. and three 1½ in. N.P.T. combo; Bottom: one 1 in. Dia. and one 1½ in. N.P.T. combo; Back: two ¾ in. N.P.T.			
28 Inch Network Enclosure	with Hinged Cover with Panel Cover 28"H Box only Hinged Door Vertical Door* Panel Cover 2"D Extension Bracket with ventilation and WiFi KOs	11	NSOBOX28 NSOBOX28BC NSOBOX28B NSOBOX28D NSOBOX28DL NSOBOX28C NSOBOX28X2
Dimensions: 14.38 in. W x 28 in. H x 3.96 in. D			
Knock-outs: Top: five 1½ in. N.P.T.; Bottom: two power kit knockouts; Back: four ¾ in. N.P.T.			
48 Inch Network Enclosure	with Hinged Cover	21	NSOBOX48
Dimensions: 14.38 in. W x 48 in. H x 3.96 in. D			
Knock-outs: Top: five 1½ in. N.P.T.; Bottom: two power kit knockouts; Back: none			

Note: For custom installs, REKHS is also available.
* Door covers rough-in, no trim ring provided.



NSOBOX10



NSOBOX14



NSOBOX28

FEATURES

netSELECT® Modular Components enable the designer to select performance requirements specifically for the application. Modules snap horizontally or vertically into the enclosures for maximum flexibility and optimum space usage.

- Dimensions: 6.47 inch W x 2.95 inch H, except NSOMTM24 6.47 inch W x 6.00 inch H.
- Meets FCC Part 68 standard.
- Finish: black, powder coat.
- Material: 18 gauge steel or high impact plastic.
- UL and cULus Listed 1863
- All data and phone modules 568A wired.

Network Modules



NSOTVM6



NSOPTM8



NSOETM8



NSODM8



NSOMTM24



NSO6P1DM

Description	Units	Catalogue Number
Combo Module Complete Home Network Combo Module 6-Port Telephone Panel and 6-Port Coaxial Splitter with Optional 6-Port Cat. 5e Panel Provides voice, video, and data distribution in a space efficient package. Perfect for use with NSOBOX10 and NS790xx plates to quickly establish a comprehensive home network.	3	
6-Port Telephone and Video 6-Port Telephone, Video and Category 5e 6-Port Category 5e Data Upgrade Kit		NSOTVM6 NSOTVDM6 NSODK6
Primary Telephone Module, 8-Port Supports 8 phone outlets with up to 4 incoming lines for voice, fax or modem applications in a protected PCB module. Pre-mounted push pins snap the module quickly into place. RJ31X interface jack included for security system connection. RJ45 jack interfaces with optional NSOETM8 Telephone Expansion module for additional extensions.	1	NSOPTM8
Expansion Telephone Module, 8-Port Adds an additional 8 phone outlets with up to 4 incoming lines when used with the primary telephone module. Pre-mounted push pins snap the module quickly into place. Includes RJ45 jumper cord to connect with NSOPTM8 Primary Telephone module.	1	NSOETM8
Category 5e Data Module, 8-Port Supports Gigabit Ethernet for up to 8 Category 5e data lines with front 110 Punch-Down terminations in a protected PCB module. Pre-mounted push pins snap the module quickly into place.	1	NSODM8
Category 6 Data Module, 8-Port Supports enhanced transmission speeds beyond gigabit ethernet. Future proof for tomorrows applications.		NSODM8C6
Multiport Patchable Telecom Module Terminates lines via modular plug to accommodate flexibility, by changing plug locations. Reconfigure where phone lines go at the panel level. Allows data lines to be converted to voice, with the move of a patch cord. Includes nine RJ45 jumper cords.	2	NSOMTM24
Combination Module 6-Port Telephone and 1-Port Data Provides basic telephone and data delivery in a small package. Allows data lines to be converted to voice, with the move of a patch cord.	1	NSO6P1DM



FEATURES

netSELECT® Video Modules support bidirectional signal by splitting to 4, 6, or 8 separate work areas. Pre-mounted push pins snap the module quickly into place.

- Dimensions for VAMP, AM8 and BM: 6.47 in. W x 2.95 in. H.
- Dimensions for video splitters: 6.47 in. W x 2.09 in. H x 3.20 in. D.
- Finish: black, powder coat.
- UL and cULus Listed 1863.

Audio/Video Modules

Description	Units	Catalogue Number
4-Way Coaxial Splitter Modules, One Incoming Line, Four Outgoing 1 Ghz, Basic Unit 2.3 Ghz, Enhanced Capability	1	NSOVM4 NSOVM42G
6-Way Coaxial Splitter Modules, One Incoming Line, Six Outgoing 1 Ghz, Basic Unit 2.3 Ghz, Enhanced Capability	1	NSOVM6 NSOVM62G
8-Way Coaxial Splitter Modules, One Incoming Line, Eight Outgoing 1 Ghz, Basic Unit 2.3 Ghz, Enhanced Capability	1	NSOVM8 NSOVM82G
Fixed Video Amplifier Module, 10dB 120 volt rated. 240 volt rated. Provides video signal amplification for incoming cable feeds recommended for use when more than four outputs are installed or when signal level is low. Provides 10dB forward path gain and supports current digital cable systems and modems with a passive return. Pre-mounted push pins snap the module quickly into place. Includes RG-59 cable jumper to connect amplifier to passive video splitter.	1	NSOVAMP NSOVAMP240
8 Room Audio Module Distributes audio from an amplifier to matching volume controllers. Supports up to eight rooms of audio. Power handling - 200W RMS@20° C. Requires impedance matching volume controls.	1	NSOAM8
Blank Module Plate Allows mounting of active components (i.e. switches, routers) or other devices (66 blocks, audio components) onto a modular platform. Can be custom drilled or used with two self-adhesive VELCRO® strips included to mount components onto module. Pre-mounted push pins snap the module quickly into place.	1	NSOBM



NSOVM4



NSOVM6



NSOVM8



NSOVAMP



NSOAM8



NSOBM

UNIVERSAL CONSOLIDATION BLOCKS, PATCH PANELS AND PATCH CORDS



FEATURES

netSELECT® Patch Panels are excellent for designing rack systems for telephone, data and AV systems. Consolidation Blocks are ideal for small user count configurations that mount in or on the wall.

- Meets ANSI/TIA - Category 6 and Category 5e standards.
- cULus Listed.

Universal Consolidation Blocks and Patch Panels

Description

Catalogue Number

Category 5e 12-Port Universal Consolidation Block, 89D Bracket Mount

NS5E12U



NS5E12U

Category 6 12-Port Universal Consolidation Block, 89D Bracket Mount

NS612U



NS612U

Category 5e Universal Patch Panel
24-port, 1.75 inch H, 1 Rack Unit
48-port, 3.50 inch H, 2 Rack Units

NS5E24U

NS5E48U



NS5E24U



NS5E48U

Category 6 Universal Patch Panel
24-port, 1.75 inch H, 1 Rack Unit
48-port, 3.50 inch H, 2 Rack Units

NS624U

NS648U



NS624U



NS648U

netSELECT® Patch Cords allow for quick change of voice/data lines with insertion of modular plugs.

- Meets and exceeds ANSI/TIA - Category 6 and Category 5e standards.
- UL and cUL Listed.

Universal Patch Cords, Category 6 and Category 5e

Description	Colour	1-Foot	3-Foot	5-Foot	7-Foot	10-Foot	15-Foot	20-Foot	25-Foot
Cat. 5e Patch Cord 	Blue	HC5EB01	HC5EB03	HC5EB05	HC5EB07	HC5EB10	HC5EB15	HC5EB20	HC5EB25
	Gray	HC5EGY01	HC5EGY03	HC5EGY05	HC5EGY07	HC5EGY10	HC5EGY15	HC5EGY20	HC5EGY25
	Yellow	HC5EY01	HC5EY03	HC5EY05	HC5EY07	HC5EY10	HC5EY15	HC5EY20	HC5EY25
	Red	HC5ER01	HC5ER03	HC5ER05	HC5ER07	HC5ER10	HC5ER15	HC5ER20	HC5ER25
Cat. 6 Patch Cord 	Blue	HC6B01	HC6B03	HC6B05	HC6B07	HC6B10	HC6B15	HC6B20	HC6B25
	Gray	HC6GY01	HC6GY03	HC6GY05	HC6GY07	HC6GY10	HC6GY15	HC6GY20	HC6GY25
	Yellow	HC6Y01	HC6Y03	HC6Y05	HC6Y07	HC6Y10	HC6Y15	HC6Y20	HC6Y25
	Red	HC6R01	HC6R03	HC6R05	HC6R07	HC6R10	HC6R15	HC6R20	HC6R25



FEATURES

netSELECT® Accessories enhance system capabilities. Volume controls expand home audio applications. Cabinet mounted receptacle kits provide convenience power to the enclosure.

- Audio controls available in slide or rotary.
- Receptacles available in surge and standard kits.

Accessories

Description	Colour	Catalogue Number
Slide Audio Volume Controller, Decorator Styling, Power handling - 70W RMS@20° C. Impedance matching for up to 8 pairs of speakers. Includes both ivory and white slides and frames.	Ivory/White	NSOSAVC
Rotary Audio Volume Controller Power handling - 70W RMS@20° C. Impedance matching for up to 8 pairs of speakers. Includes both ivory and white knobs and frames.	Ivory/White	NSORAVC
Standard Power Kit, Includes duplex receptacle 15A 125V NEMA 5-15R, electrical steel box and wallplate.		NSOKP
Surge Suppression Power Kit, Includes surge receptacle 15A 125V NEMA 5-15R, 240 Joules/15,000A protection per mode, electrical steel box and wallplate.		NSOKPS
Chromed Steel Lock Kit, Includes two keys. Eliminates unwanted tampering.		FLOCK1
Panel Bracket Adapter, For use with Adapter Panels shown below, and FSP series modules in section P, page 16. Snap mounts into structured cabling enclosures.		NSOFSB
F-Connector Adapter Panel, with Six Populated Coaxial Connectors.		FSPFP6X
Keystone Adapter Panel, with Six Blank Openings for jacks and snap fits.		FSPHD6X
Antenna Kit.		NSOKA



NSOSAVC



NSORAVC



NSOKPS



FLOCK1



NSOFSB



FSPFP6X



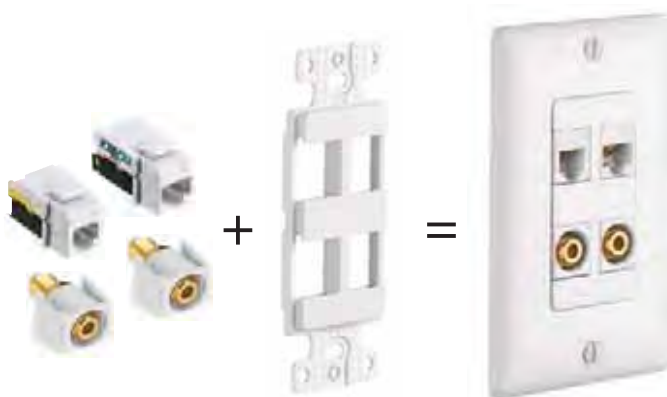
FSPHD6X



NSOKA

MODULAR SNAP FIT JACKS

Customize the jack selections and look.



Molded-In Voice/Low-Speed Data

Description	Modular Snap Fit Cat. 6 Jack	Modular Snap Fit Cat. 5e Jack	Modular Snap Fit USOC Jack	Blank Insert	
Colour					
Almond	NSJ6AL	NSJ5EAL	NSJUAL	Almond	SFSBAL10*
Black	NSJ6BK	NSJ5EBK	NSJUBK	Black	SFSBBK10*
Blue	NSJ6B	NSJ5EB	NSJUB	Gray	SFSFSGY10*
Gray	NSJ6GY	NSJ5EGY	NSJUGY	Ivory	SFSBEI10*
Green	NSJ6GN	NSJ5EGN	NSJUGN	Light Almond	SFSBLA10*
Ivory	NSJ6I	NSJ5EI	NSJUI	White	SFSBW10*
Light Almond	NSJ6LA	NSJ5ELA	NSJULA		
Orange	NSJ6OR	NSJ5EOR	NSJUOR		
Red	NSJ6R	NSJ5ER	NSJUR		
White	NSJ6W	NSJ5EW	NSJUW		
Yellow	NSJ6Y	NSJ5EY	NSJUY		

Note: *Sold in a package of 10. Order 1 to receive a bag of 10 blanks.

Audio/Video Connectors - Standard Bulkhead

Description	Gold F-Type Coupler Bulkhead, Female to Female	Nickel F-Type Coupler Bulkhead, Female to Female	RCA Gold Pass Through, Female to Female, Red Interior	RCA Gold Pass Through, Female to Female, White Interior	RCA Gold Pass Through, Female to Female, Yellow Interior	RCA Gold Pass Through, Female to Female, Blue Interior	RCA Gold Pass Through, Female to Female, Green Interior
Colour							
Almond	SFFGAL	NSF70AL	SFRCRFFAL	SFRCWFFAL	SFRCYFFAL	SFRCBFFAL	SFRCGNFFAL
Black	SFFGBK	NSF70BK	SFRCRFFBK	SFRCWFFBK	SFRCYFFBK	SFRCBFFBK	SFRCGNFFBK
Gray	SFFGGY	NSF70GY	SFRCRFFGY	SFRCWFFGY	SFRCYFFGY	SFRCBFFGY	SFRCGNFFGY
Ivory	SFFGEI	NSF70I	SFRCRFFEI	SFRCWFFEI	SFRCYFFEI	SFRCBFFEI	SFRCGNFFEI
Light Almond	SFFGLA	NSF70LA	SFRCRFFLA	SFRCWFFLA	SFRCYFFLA	SFRCBFFLA	SFRCGNFFLA
White	SFFGW	NSF70W	SFRCRFFW	SFRCWFFW	SFRCYFFW	SFRCBFFW	SFRCGNFFW

Audio/Video Connectors - Recessed

Description	Gold F-Type Coupler Bulkhead, Female to Female	RCA Gold Pass Through, Female to Female, Red Interior	RCA Gold Pass Through, Female to Female, White Interior	RCA Gold Pass Through, Female to Female, Yellow Interior	RCA Gold Pass Through, Female to Female, Blue Interior	RCA Gold Pass Through, Female to Female, Green Interior
Colour						
Almond	SFGRFAL	SFRCRRAL	SFRCWRAL	SFRCYRAL	SFRCBRAL	SFRCGNRAL
Black	SFGRFBK	SFRCRRBK	SFRCWRBK	SFRCYRBK	SFRCBRBK	SFRCGNRBK
Gray	SFGRFGY	SFRCRRGY	SFRCWRGY	SFRCYRGY	SFRCBRGY	SFRCGNRGY
Ivory	SFGRFEI	SFRCRRREI	SFRCWREI	SFRCYREI	SFRCBREI	SFRCGNREI
Light Almond	SFGRFLA	SFRCRRLA	SFRCWRLA	SFRCYRLA	SFRCBRLA	SFRCGNRLA
White	SFGRFW	SFRCRRW	SFRCWRW	SFRCYRW	SFRCBRW	SFRCGNRW

FEATURES

Decorator frames provide a stylized look for that finishing touch. This allows all devices to match. Multimedia jacks insert into frame for custom configuration.

- Elongated strap for better wall box mounting.
- High impact-resistant thermoplastic frame.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Decorator Frames



Colour	1-gang, 2-Port	1-gang, 3-Port	1-gang, 4-Port	1-gang, 6-Port	1-gang, Adapter .406" (10.30) Dia. Hole*	1-gang, Adapter Blank**
Almond	NS612AL	NS613AL	NS614AL	NS616AL	NS621AL	NS620AL
Black	NS612BK	NS613BK	NS614BK	NS616BK	—	—
Gray	NS612GY	NS613GY	NS614GY	NS616GY	—	—
Ivory	NS612I	NS613I	NS614I	NS616I	NS621I	NS620I
Light Almond	NS612LA	NS613LA	NS614LA	NS616LA	NS621LA	NS620LA
White	NS612W	NS613W	NS614W	NS616W	NS621W	NS620W

Note: * For use with rotary dimmers or to pull through AV or telephone cable.

** To fill an extra decorator opening or to create customized openings.

Multimedia Face Plates

Description	1-gang, 1-Port Plate		1-gang, 2-Port Plate		1-gang, 3-Port Plate	
						
Colour	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")
Almond	NSP11AL	NSP101AL	NSP12AL	NSP102AL	NSP13AL	NSP103AL
Black	NSP11BK	NSP101BK	NSP12BK	NSP102BK	NSP13BK	NSP103BK
Gray	NSP11GY	NSP101GY	NSP12GY	NSP102GY	NSP13GY	NSP103GY
Ivory	NSP11I	NSP101I	NSP12I	NSP102I	NSP13I	NSP103I
Light Almond	NSP11LA	NSP101LA	NSP12LA	NSP102LA	NSP13LA	NSP103LA
White	NSP11W	NSP101W	NSP12W	NSP102W	NSP13W	NSP103W

Description	1-gang, 4-Port Plate		1-gang, 6-Port Plate		2-gang, 4-Port Plate	2-gang, 6-Port Plate
						
Colour	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")	Standard (4.63" x 2.88")	Mid-Size (4.88" x 3.13")	Standard (4.63" x 4.69")	Standard (4.63" x 4.69")
Almond	NSP14AL	NSP104AL	NSP16AL	NSP106AL	NSP24AL	NSP26AL
Black	NSP14BK	NSP104BK	NSP16BK	NSP106BK	NSP24BK	NSP26BK
Gray	NSP14GY	NSP104GY	NSP16GY	NSP106GY	NSP24GY	NSP26GY
Ivory	NSP14I	NSP104I	NSP16I	NSP106I	NSP24I	NSP26I
Light Almond	NSP14LA	NSP104LA	NSP16LA	NSP106LA	NSP24LA	NSP26LA
White	NSP14W	NSP104W	NSP16W	NSP106W	NSP24W	NSP26W

FEATURES

Designed to complement decorator styling, these jacks offer voice and Cat. 5e devices to fit within a decorator wallplate.

- High impact-resistant thermoplastic frame.
- Meets FCC part 68.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Molded-In Voice/Low-Speed Data

Description	Decorator Frame, One RJ11 Jack, 6-Position, 4-Conductor	Decorator Frame, One RJ11 Jack, 6-Position, 6-Conductor	Decorator Frame, Duplex RJ11 Jacks, 6-Position, 6-Conductor	Decorator Frame, One Cat. 5e 110 Punch-Down, One RJ11 Jack, 6-Position, 4-Conductor
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations
				
Colour				
Almond	NS770AL	NS771AL	NS772AL	NS784AL
Black	NS770BK	—	—	NS784BK
Brown	NS770	NS771	—	NS784
Gray	NS770GY	—	—	NS784GY
Ivory	NS770I	NS771I	NS772I	NS784I
Light Almond	NS770LA	NS771LA	NS772LA	NS784LA
White	NS770W	NS771W	NS772W	NS784W

FEATURES

Coaxial video and combination jacks complement multimedia needs in a 1-gang decorator opening.

- High impact-resistant thermoplastic frame.
- Jacks meet FCC part 68.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Molded-In Voice/Low-Speed Data

Description	Decorator Frame, Single F-Type Coupler Bulkhead, Female to Female	Decorator Frame, Duplex F-Type Coupler Bulkhead, Female to Female	Decorator Frame, One RJ11 Jack, 6-Position, 4-Conductor, One F-Type Coupler Bulkhead, Female to Female	Decorator Frame, One Cat. 5e 110 Punch-Down, One F-Type Coupler Bulkhead, Female to Female
Termination	Screw Terminations	Screw Terminations	Screw Terminations	Screw Terminations
				
Colour				
Almond	NS780AL	NS782AL	NS783AL	NS785AL
Black	—	—	—	NS785BK
Brown	—	—	—	NS785
Gray	—	—	—	NS785GY
Ivory	NS780I	NS782I	NS783I	NS785I
Light Almond	NS780LA	NS782LA	NS783LA	NS785LA
White	NS780W	NS782W	NS783W	NS785W

FEATURES

Designed for voice, these devices provide an economical alternative to wall phone outlet placement.

- High impact-resistant thermoplastic plate.
- Convenient screw down terminals.
- Meets FCC part 68.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Molded-In Plates for Voice

Description	1-Gang Plate, One RJ11 Jack, 6-Position, 4-Conductor, Screw Terminations		1-Gang Plate, One RJ11 Jack, 6-Position, 6-Conductor, Screw Terminations		1-Gang Plate, Duplex RJ11 Jacks, 6-Position, 4-Conductor, Screw Terminations		1-Gang Plate, Duplex RJ11 Jacks, 6-Position, 6-Conductor, Screw Terminations
							
Colour	Standard	Mid-Size	Standard	Mid-Size	Standard	Mid-Size	Standard
Almond	NS730AL	NS735AL	NS732AL	—	NS742AL	—	NS744AL
Brown	NS730	NS735	NS732	—	—	—	—
Ivory	NS730I	NS735I	NS732I	NS745I	NS742I	NS745I	NS744I
Light Almond	NS730LA	NS735LA	NS732LA	—	NS742LA	—	—
White	NS730W	NS735W	NS732W	NS745W	NS742W	NS745W	NS744W

Molded-In Plates for Voice and CATV/Satellite

Description	1-gang Plate, One F-Type Coupler Bulkhead, Female to Female, One RJ11 Jack, 6-Position, 6-Conductor		1-gang Plate, One F-Type Coupler Bulkhead, Female to Female, One RJ11 Jack, 6-Position, 4-Conductor		1-gang Plate, One F-Type Coupler Bulkhead, Female to Female		1-gang Plate, Duplex F-Type Coupler Bulkhead, Female to Female
							
Colour	Standard	Mid-Size	Standard	Mid-Size	Standard	Mid-Size	Standard
Almond	NS748AL	NS755AL	NS747AL	NS751AL	NS750AL	NS751AL	NS752AL
Ivory	NS748I	NS755I	NS747I	NS751I	NS750I	NS751I	NS752I
Light Almond	NS748LA	NS755LA	NS747LA	NS751LA	NS750LA	NS751LA	NS752LA
White	NS748W	NS755W	NS747W	NS751W	NS750W	NS751W	NS752W

Description	1-gang Plate, One Cat. 5e 110 Punch-Down One RJ11 Jack, 6-Position, 4-Conductor One F-Type Coupler Bulkhead, Female to Female	
		
Colour	Standard	
Almond	NS790AL	
Black	NS790BK	
Brown	NS790	
Gray	NS790GY	
Ivory	NS790I	
Light Almond	NS790LA	
White	NS790W	

FEATURES

Designed for voice applications, these jacks provide an economical alternative to basic wall mount and performance needs.

- Available in high impact-resistant thermoplastic or stainless steel.
- Meets FCC part 68.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Telephone Wall Jacks

Description	Wall Phone Jack Quick Connect, 6-Position, 4-Conductor, Punch-Down Termination Tool Included	Wall Phone Jack, 6-Position, 4-Conductor, Screw Terminations	Wall Phone Jack, 6-Position, 6-Conductor, Screw Terminations
			
Colour			
Almond	NS721AL	NS722AL	NS725AL
Ivory	NS721I	NS722I	NS725I
Light Almond	—	—	NS725LA
White	NS721W	NS722W	NS725W

Description	Wall Phone Jack Quick Connect, 6-Position, 4-Conductor, Punch-Down Termination Tool Included	Wall Phone Jack, 6-Position, 4-Conductor, Screw Terminations
		
Stainless Steel	NS723SS	NS726SS

FEATURES

Telephone surface mount jacks are available in 4- or 6-conductor configurations for voice. Alternatively, multimedia surface mount boxes can be custom loaded for computer and media use.

- High impact-resistant thermoplastic.
- Mounts using screws or double sided tape (both included).
- Meets FCC part 68.
- UL Listed 1863 - Communication Circuit Accessory and CSA Certified.

Telephone Wall Jacks

Description	Telephone Surface Mount Jack, 6-Position, 4-Conductor, Screw Terminations	Telephone Surface Mount Jack, 6-Position, 6-Conductor, Screw Terminations	Multimedia 1-Port Surface Mount Box, Jack Not Included	Multimedia 2-Port Surface Mount Box, Jacks Not Included
				
Ivory	NS760I	NS761I	ISM1EI*	ISM2EI*
White	NS760W	NS761W	ISM1W*	ISM2W*

Note: * cULus Listed 1863 - Communication Circuit Accessory. Use multimedia jacks and AV connectors.

347V SWITCHES

G1

347V SWITCHES

PRODUCT FEATURES

- Silver cadmium oxide contacts
- Tri-drive mounting and termination screws
- One piece rivetless spring arm and terminal plate
- User ready termination with screws backed out
- Back and side wired
- Accepts #14 to #10 AWG

StyleLine® Switches - Specification Grade			
15A, 347V	Single Pole	3 Way	4 Way
White	HBL2101347W	HBL2103347W	-
Ivory	HBL2101347I	HBL2103347I	-
20A, 347V	Single Pole	3 Way	4 Way
White	HBL2121347W	HBL2123347W	HBL2124347W
Ivory	HBL2121347I	HBL2123347I	-
Black*	HBL2121347BK	HBL2123347BK	-
Red*	HBL2121347RD	HBL2123347RD	-

* Minimum order quantities may apply.



Toggle Switches - Industrial Grade			
15A, 347V	Single Pole	3 Way	4 Way
Brown	HBL18201CN	HBL18203CN	-
Ivory	HBL2011CN	HBL182031CN	HBL182041CN
Locking	HBL18201LCN	HBL18203LCN	-
Key for locking switch	HBL1209*		
20A, 347V	Single Pole	3 Way	4 Way
Brown	HBL18221CN	HBL18223CN	-
Ivory	HBL18221ICN	HBL18223ICN	-



PRODUCT FEATURES

- Dual 120/277V AC operation 50/60 Hz
- Auto or manual "On" operating modes
- No minimum load requirements
- Hard lens (dual technology, passive infrared)
- Zero arc point switching
- Built in photocell with manual super saver mode for daylight harvesting
- Two relays for two level switching or dual load control (AD, AP AU1277x2, 2N series)
- C-UL US Listed

Adaptive Technology, Dual (Ultrasonic and Passive Infrared)
 1000 sq. ft. coverage with photocell, 3470W Fluorescent at 347V AC

Circuit	Button	Colour	347V
Single	1 Button for manual/auto control	Ivory	AD347I1
		White	AD347W1
Single	Auto control with no button	Ivory	AD347I1N
		White	AD347W1N
Dual	2 Buttons for manual/auto control	Ivory	AD347I2
		White	AD347W2
Dual	Auto control with no button	Ivory	AD347I2N
		White	AD347W2N

Sensors are available in three special order colours. To order special order colours, replace "I" or "W" with the following: LA (Light Almond), GY (Gray) or BK (Black). Note: Ultrasonic output is 40kHz.



AD347W1

AD347W1N
AD347W2N

AD347W2

Adaptive Technology, Ultrasonic
 400 sq. ft. coverage with photocell, 3470W Fluorescent at 347V AC

Circuit	Button	Colour	347V
Single	1 Button for manual/auto control	Ivory	AU347I1
		White	AU347W1
Single	Auto control with no button	Ivory	AU347I1N
		White	AU347W1N
Dual	2 Buttons for manual/auto control	Ivory	AU347I2
		White	AU347W2
Dual	Auto control with no button	Ivory	AU347I2N
		White	AU347W2N

Sensors are available in three special order colours. To order special order colours, replace "I" or "W" with the following: LA (Light Almond), GY (Gray) or BK (Black). Note: Ultrasonic output is 40kHz.

AU347W1N
AU347W2N

AU347W1



AU347W2

Adaptive Technology, Passive Infrared
 1000 sq. ft. coverage with photocell, 3470W Fluorescent at 347V AC

Circuit	Button	Colour	347V
Single	1 Button for manual/auto control	Ivory	AP347I1
		White	AP347W1
Single	Auto control with no button	Ivory	AP347I1N
		White	AP347W1N
Dual	2 Buttons for manual/auto control	Ivory	AP347I2
		White	AP347W2
Dual	Auto control with no button	Ivory	AP347I2N
		White	AP347W2N

Sensors are available in three special order colours. To order special order colours, replace "I" or "W" with the following: LA (Light Almond), GY (Gray) or BK (Black).



AP347W1

AP347W1N
AP347W2N

AP347W2

~ For additional sensors, please refer to our full-line Wiring Device-Kellems Catalogue ~

347V WALLPLATES

G3

347V SWITCHES



1-Gang



2-Gang



3-Gang

Nylon 347V Wallplates

Nylon - Style Line®			
Colour	1 Gang	2 Gang	3 Gang
White	HPS1347W	HPS2347W	HPS3347W
Ivory	HPS1347I	HPS2347I	HPS3347I
Red*	HPS1347R	-	-
Black*	HPS1347BK	-	-

* Minimum order quantities may apply.



97071HV



97074HV



97077HV



97151HV



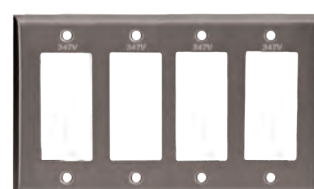
97154HV



97401KSHV



97402KSHV



97404KSHV

Stainless Steel Grade 403, 347V Wallplates

347V Wall Plates		
Description	For Use With 1204 Boxes	For Use With 347V MBD OR MBS
1-gang, Toggle Switch 347V	97071HV	97071HV
2-gang, Toggle Switch 347V	97072HV	97072HVR
3-gang, Toggle Switch 347V	97073HV	97073HVR
4-gang, Toggle Switch 347V	97074HV	97074HVR
5-gang, Toggle Switch 347V	97075HV	97075HVR
6-gang, Toggle Switch 347V	97076HV	97076HVR
7-gang, Toggle Switch 347V	97077HV	97077HVR
1-gang, blank 347V box mount 3.531"	97151HV	97151HV
2-gang, blank 347V box mount 3.531"	97152HV	97152HVR
3-gang, blank 347V box mount 3.531"	97153HV	97153HVR
4-gang, blank 347V box mount 3.531"	97154HV	97154HVR
1-gang, toggle switch 347V king-size plate	97071KSHV	97071KSHV
1-gang, Decora 347V king-size plate	97401KSHV	97401KSHV
2-gang, Decora 347V box mount 3.531" king-size plate	97402KSHV	97402KSHVR
3-gang, Decora 347V box mount 3.531" king-size plate	97403KSHV	97403KSHVR
4-gang, Decora 347V box mount 3.531" king-size plate	97404KSHV	97404KSHVR

~ For additional 347V stainless steel wallplates, see Section C ~



G4

347V SWITCHES

SINGLE-GANG BOXES

H1

APPLICATIONS

For use in branch circuit wiring in wet, damp, or dry locations. May be used as a weatherproof junction box, or as a housing for receptacles, switches, and GFCI's.

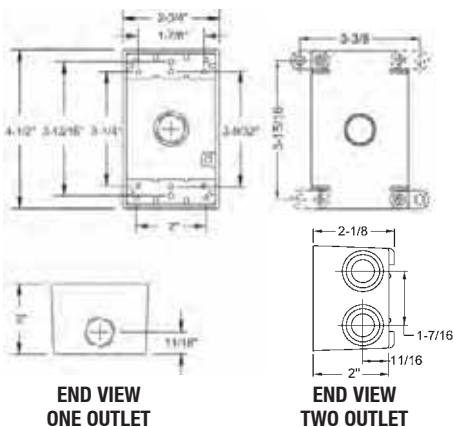
PRODUCT FEATURES

- Reinforced connector outlets
- State-of-the-art powder coat finish
- Eight box mounting options with detachable lugs provided
- Two closure plugs included
- Ground screw installed
- Multi-lingual instructions in each package
- Internal threads on hubs comply with NEMA requirements. Hubs accept all threaded fittings and threaded conduit
- die cast aluminum construction

COMPLIANCES

-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated

SINGLE-GANG BOXES: GENERAL DIMENSIONS



5320-0 to
5320-2,
5324-0



5321-0 to
5321-2,
5330-0



5322-0,
5331-0



5323-0,
5332-0



5385-0 to
5387-0

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2" Deep, With Lugs – Three Threaded Outlets – 4-1/2" x 2-3/4"					
5320-0	18.3	Gray	3-1/2"	Shrink	20
5320-1	18.3	White	3-1/2"	Shrink	20
5320-2	18.3	Bronze	3-1/2"	Shrink	20
5324-0	18.3	Gray	3-3/4"	Shrink	20

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2" Deep, With Lugs – Four Threaded Outlets – 4-1/2" x 2-3/4"					
5321-0	18.3	Gray	4-1/2"	Shrink	20
5321-1	18.3	White	4-1/2"	Shrink	20
5321-2	18.3	Bronze	4-1/2"	Shrink	20
5330-0	18.3	Gray	4-3/4"	Shrink	20

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2" Deep, With Lugs – Five Threaded Outlets – 4-1/2" x 2-3/4"					
5322-0	18.3	Gray	5-1/2"	Shrink	20
5331-0	18.3	Gray	5-3/4"	Shrink	20
5323-0	18.3	Gray	5-1/2"	Shrink	20
5332-0	18.3	Gray	5-3/4"	Shrink	20

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2-5/8" Deep, With Lugs – Three Threaded Outlets – 4-1/2" x 2-3/4"					
5385-0	22.5	Gray	3-1/2"	Shrink	15
5386-0	22.5	Gray	3-3/4"	Shrink	15
5387-0	22.5	Gray	3-1"	Shrink	15

WEATHERPROOF BOXES,
COVERS & LIGHTING

SINGLE-GANG EXTENSIONS AND ADAPTERS

APPLICATIONS

Used to provide additional capacity needed for NEC box fill requirements.

Adapters allow installer to add "take-offs" to new boxes/devices.

PRODUCT FEATURES

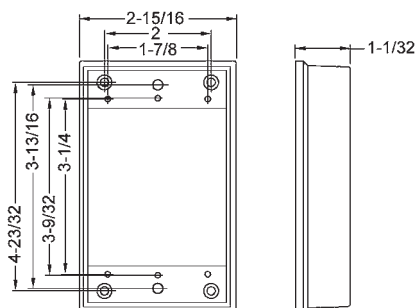
- Installation hardware, gasket, and ground screw provided
- Closure plugs provided for two and six outlet styles
- Internal threads and hubs comply with NEMA requirements. Hubs accept all threaded fittings and threaded conduit
- die cast aluminum construction

COMPLIANCES

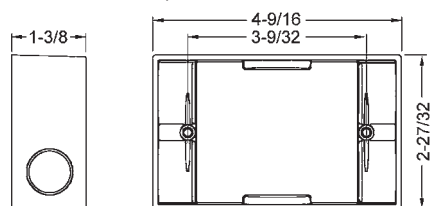
-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated

EXTENSIONS

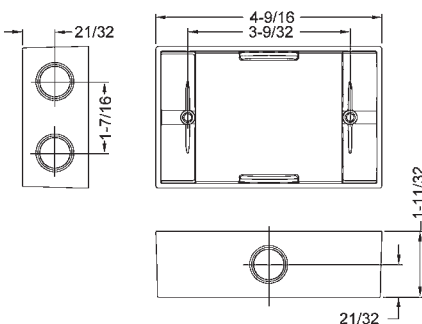
CAT. NO. 5406-0



CAT. NO's. 5399-0, 5403-0



5400-0 SERIES



5406-0



5399-0, 5403-0

5400-0 to 5400-5
5405-0

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
Single-Gang Extension – 4-1/2" x 2-3/4" x 1" Deep					
5406-0	9.5	Gray	—	Shrink	25

o g o d c o i d d

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
Single-Gang – Extension Adapters – 5-1/4" x 3-1/2" x 1-1/2" Deep – Two Threaded Outlets					
5399-0	9.5	Gray	2-1/2"	Shrink	20
5403-0	11.0	Gray	2-3/4"	Shrink	20

c d o c o g

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
Single-Gang – Extension Adapters – 5-1/4" x 3-1/2" x 1-1/2" Deep – Six Threaded Outlets					
5400-0	9.5	Gray	6-1/2"	Shrink	20
5400-5	9.5	Gray	6-1/2"	Carded	6
5405-0	11.0	Gray	6-3/4"	Shrink	20

c d t c o g

SINGLE-GANG EXTENSION ADAPTERS

H3

APPLICATIONS

Used to provide additional capacity needed for NEC box fill requirements.

Allows installer to add "take-offs" to new boxes/devices.

PRODUCT FEATURES

- Unique swing-arm design speeds installation by allowing the installer better visibility when lining up and threading fasteners
- Rugged die cast construction
- Reinforced connector outlets
- State-of-the-art powder coat finish
- Installation hardware, ground screw and gasket provided
- Multi-lingual instructions in each package
- Internal threads and hubs comply with NEMA requirements. Hubs accept all threaded fittings and threaded conduit
- die cast aluminum construction

COMPLIANCES

-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated



5412-0, 5413-0



5414-0, 5415-0

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
Swing-Arm – Extension Adapters – 5-1/4" x 3-1/2" x 1-1/2" Deep – Two Threaded Outlets					
5412-0	13.8	Gray	2-1/2"	Shrink	10
5413-0	13.8	Gray	2-3/4"	Shrink	10

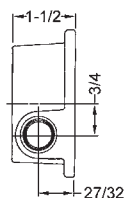
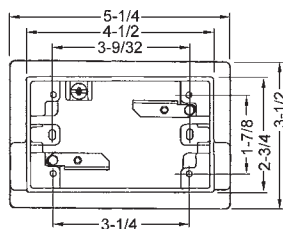
c d o c o g

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
Swing-Arm – Extension Adapters – 5-1/4" x 3-1/2" x 1-1/2" Deep – Six Threaded Outlets					
5414-0	12.8	Gray	6-1/2"	Shrink	10
5415-0	12.8	Gray	6-3/4"	Shrink	10

c d t c o g

SWING ARM EXTENSION ADAPTERS

CAT. NOS. 5412-0 TO 5415-0



WEATHERPROOF BOXES,
COVERS & LIGHTING

APPLICATIONS

For use in branch circuit wiring in wet, damp, or dry locations.

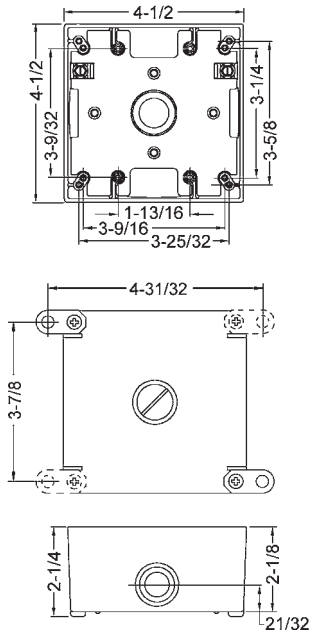
Can be used as a weatherproof junction box, or as a housing for receptacles, switches, and GFCI's.

PRODUCT FEATURES

- Seamless die cast aluminum construction
- Reinforced connector outlets
- State-of-the-art powder coat finish
- Eight box mounting options with detachable lugs provided
- Two closure plugs included
- Ground screws installed
- Multi-lingual instructions in each package
- Internal threads on hubs comply with NEMA requirements. Hubs accept all threaded fittings and threaded conduit

COMPLIANCES

-  - Standard 514A
-  - C22.2 No. 18
- NEMA 3R Rated

**TWO-GANG BOXES
GENERAL DIMENSIONS**

5333-0, 5341-0



5335-0, 5343-0

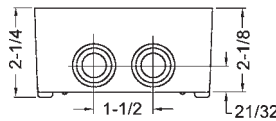
5337-0 TO 5337-2,
5345-0

5334-0, 5342-0

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2" Deep, With Lugs – Three Threaded Outlets – 4-1/2" x 4-1/2"					
5333-0			/ "	i	
5341-0			/4"	i	

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2" Deep, With Lugs – Four Threaded Outlets – 4-1/2" x 4-1/2"					
5335-0			4 / "	i	
5343-0			4 /4"	i	

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2" Deep, With Lugs - Five Threaded Outlets - 4-1/2" x 4-1/2"					
5337-0	31.0	Gray	5-1/2"	Shrink	12
5337-1	31.0	White	5-1/2"	Shrink	12
5345-0	31.0	Gray	5-3/4"	Shrink	12
5334-0	32.0	Gray	5-1/2"	Shrink	12
5342-0	32.0	Gray	5-3/4"	Shrink	12

**END VIEW FOR STYLES WITH TWO
OUTLETS ON ONE END**

TWO-GANG BOXES

H5

APPLICATIONS

For use in branch circuit wiring in wet, damp, or dry locations.

Can be used as a weatherproof junction box, or as a housing for receptacles, switches, and GFCI's.

PRODUCT FEATURES

- Seamless die cast aluminum construction
- Reinforced connector outlets
- State-of-the-art powder coat finish
- Eight box mounting options with de-tachable plugs provided
- Two closure plugs included
- Ground screws installed
- Multi-lingual instructions in each package
- Internal threads and hubs comply with NEMA requirements. Hubs accept all threaded fittings and threaded conduit



5340-0, 5348-0



5338-0, 5346-0



5388-0, 5389-0

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2" Deep, With Lugs – Seven Threaded Outlets – 4-1/2" x 4-1/2"					
5340-0			/ "	i	
5348-0			/4"	i	
5338-0			/ "	i	
5346-0			/4"	i	

c d t o c o g

COMPLIANCES

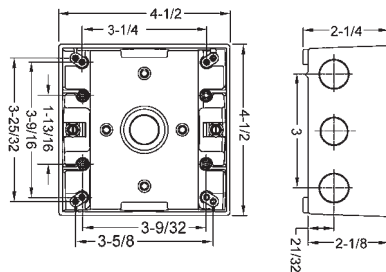
- – Standard 514A
- – C22.2 No. 18
- NEMA 3R Rated

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
2-5/8" Deep, With Lugs – Five Threaded Outlets – 4-1/2" x 4-1/2"					
5388-0			/4"	i	
5389-0			"	i	

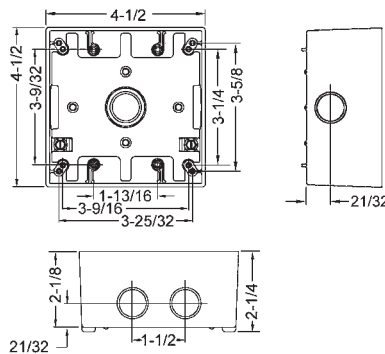
c d t o c o g

TWO-GANG BOXES WITH 7 OUTLETS

CAT. NOS. 5340-0, 5348-0

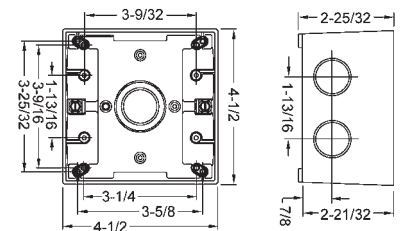


CAT. NOS. 5338-0, 5346-0



TWO-GANG BOXES WITH 5 OUTLETS

CAT. NOS. 5388-0, 5389-0



MULTI-GANG BOXES AND EXTENSIONS

TWO-GANG EXTENSION APPLICATION

Used to provide additional capacity needed for NEC box fill requirements.

TWO-GANG EXTENSION PRODUCT FEATURES

- Seamless die cast aluminum construction
- State-of-the-art powder coat finish
- Installation hardware and gasket provided
- Multi-lingual instructions in each package

TWO-GANG EXTENSION COMPLIANCES

-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated

THREE-GANG BOX APPLICATIONS

For use in branch circuit wiring in wet, damp, or dry locations.

Can be used as a weatherproof junction box, or as a housing for receptacles, switches, and GFCI's.

THREE-GANG BOX PRODUCT FEATURES

- Seamless die cast aluminum construction
- Reinforced connector outlets
- State-of-the-art powder coat finish
- Eight box mounting options with detachable lugs provided
- Four closure plugs included
- Ground screws installed
- Multi-lingual instructions in each package
- Internal threads and hubs comply with NEMA requirements. Hubs accept all threaded fittings and threaded conduit

THREE-GANG BOX COMPLIANCES

-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated



5407-0



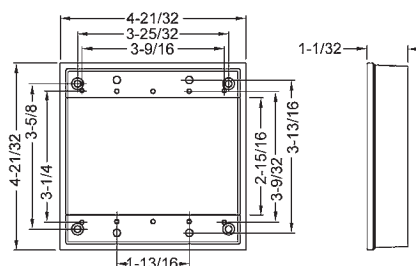
5390-0

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
Two-Gang Extension – 4-21/32" x 4-21/32" x 1-1/32" Deep					
5407-0	16.0	Gray	—	Shrink	10

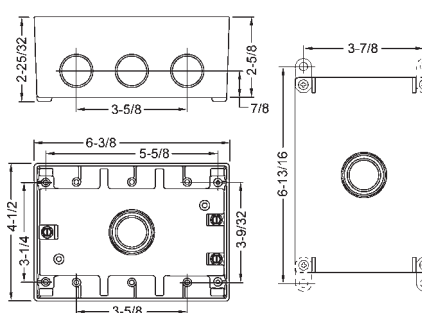
CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
Three-Gang Box – 2-5/8" Deep, With Lugs – Seven Threaded Outlets – 4-1/2" X 6-3/8"					
5390-0	55.0	Gray	7-3/4"	Boxed	1

c d o c o g

TWO-GANG EXTENSION



THREE-GANG BOX



ROUND SPLICE BOXES, EXTENSION ADAPTERS AND COVERS

H7

WEATHERPROOF BOXES,
COVERS & LIGHTING

4" ROUND SPLICE BOXES

APPLICATIONS

For use in branch circuit wiring in wet, damp, or dry locations.

Designed for use as a weatherproof junction box, and may be used with Bell® round cluster covers and round lampholder combinations.

4" ROUND SPLICE BOXES

PRODUCT FEATURES

- Rugged die cast construction
- Reinforced connector outlets
- State-of-the-art powder coat finish
- Cast-in mounting lugs provide fast, secure installation
- Includes four closure plugs, installed ground screw, and multi-lingual instructions

4" ROUND SPLICE BOXES

COMPLIANCES

-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated

4" ROUND EXTENSION ADAPTERS

APPLICATIONS

For use with 4" round splice boxes.

Extension adapters are used to increase box capacity and allow the installer to add "take-offs" to new boxes/devices.

4" ROUND EXTENSION ADAPTERS

PRODUCT FEATURES

- Rugged die cast construction
- Reinforced connector outlets
- State-of-the-art powder coat finish
- Includes installation hardware, closure plugs, gasket, and multi-lingual instructions

4" ROUND EXTENSION ADAPTERS

COMPLIANCES

-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated



5361-0 to 5361-7,
5372-0



5363-0



5374-0

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
4" Round Splice Box – Five Threaded Outlets – 1-1/2" Deep					
5361-0	16.0	Gray	5-1/2"	Shrink	16
5361-1	16.0	White	5-1/2"	Shrink	16
5361-2	16.0	Bronze	5-1/2"	Shrink	16
5372-0	16.0	Gray	5-3/4"	Shrink	16

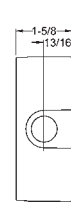
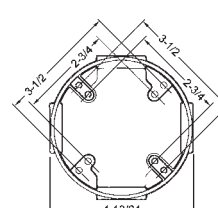
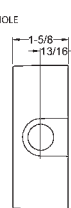
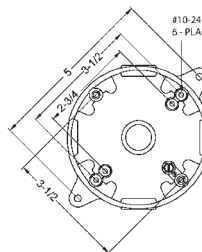
CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
4" Round Extension Adapter – Four Threaded Outlets – 1-1/2" Deep					
5363-0	16.3	Gray	4-1/2"	Shrink	16

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG. TYPE	STD. PKG.
		COLOUR	OUTLETS		
4" Round Splice Box & Cover – Five Threaded Outlets – 1-1/2" Deep					
5365-0	16.0	Gray	5-1/2"	Shrink	16
5375-0	16.0	Gray	5-3/4"	Shrink	16

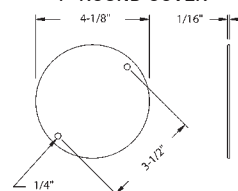
CATALOGUE NUMBER	DESCRIPTION		PKG. TYPE	STD. PKG.
	COLOUR	OUTLETS		
4" Round Cover				
5374-0	Gray	Blank	Shrink	30

4" ROUND SPLICE BOXES

4" ROUND EXTENSION ADAPTERS



4" ROUND COVER



BELL®



MINI SNAP COVER AND RECEPTACLE APPLICATION

For use when a convenience outlet is required in a small space.

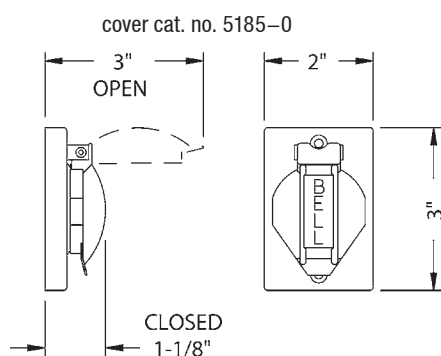
MINI SNAP COVER AND RECEPTACLE PRODUCT FEATURES

- State-of-the-art powder coat finish provides for maximum weather-ability and scratch resistance
- Self-closing lid assures weatherproof protection when the receptacle is not in use



5185-0

CATALOGUE NUMBER	CUBIC IN.	DESCRIPTION		PKG TYPE	STD. PKG.
		COLOUR	OUTLETS		
Mini Snap Cover And Receptacle – 3" x 2" x 1-1/8" Deep					
5185-0	-	Gray	Cover & 125V 15A receptacle	Polybag	10



RAYNTITE® SINGLE-GANG WEATHERPROOF-WHILE-IN-USE COVERS

H9

WEATHERPROOF BOXES,
COVERS & LIGHTING

APPLICATION

Rayntite® covers are designed for use whenever weatherproof protection is required while an outlet is in use.

PRODUCT FEATURES

- Modularity: 6 SKU's cover almost every application — no need to tie-up money and shelf space stocking multiple SKU's
- Unique snap fit design speeds installation. No more fumbling with open covers
- High-impact polycarbonate construction: Virtually indestructible
- No need to worry about rust and corrosion
- Tinted lid: Hides dust, dirt, and scratches
- Padlockable design: Prevents tampering and accidental disconnects
- Tri-lingual instructions: One product for all North American markets
- Covers can be either device or box mounted — allows for installation flexibility
- Meets NEC 406.8 (B) requirements — no need to worry about code compliances



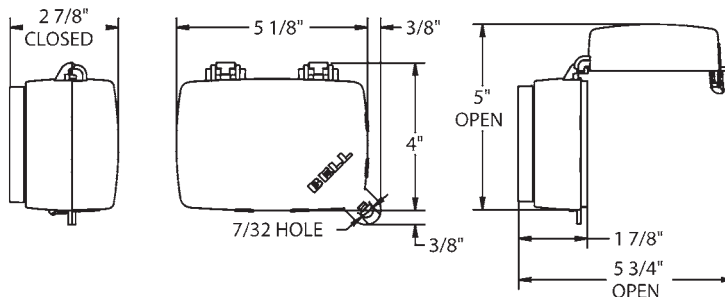
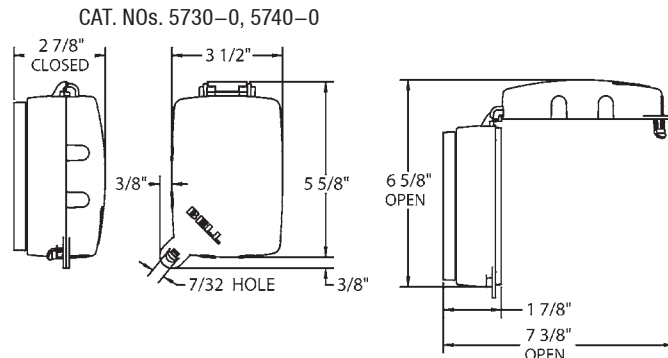
CATALOGUE NUMBER	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Single-Gang – Standard Depth			
5730-0	Single gang vertical cover with 4 plates included -for duplex, GFCI, toggle and single round receptacles 1.344, 1.406, 1.468, 1.593, 1.655, 1.719, 2.032 and 2.156 Dia.	Shrink	10
5740-0	Single gang horizontal cover with 4 plates included - for duplex, GFCI, toggle and single round receptacles 1.344, 1.406, 1.468, 1.593, 1.655, 1.719, 2.032 and 2.156 Dia.	Shrink	10

COMPLIANCES

-  UL
- NEMA 3R Rated
- Meets NEC 406.8 (B) Requirements

REFERENCE DATA

- Canadian Patent 2,092, 516
- United States Patents
5,981, 875
5,533, 637
5,456, 377
5,228, 584



RAYNTITE® SINGLE-GANG WEATHERPROOF-WHILE-IN-USE COVERS

APPLICATION

Rayntite® covers are designed for use whenever weatherproof protection is required while an outlet is in use.

PRODUCT FEATURES

- Modularity: 6 SKU's cover almost every application — no need to tie-up money and shelf space stocking multiple SKU's
- Unique snap fit design speeds installation. No more fumbling with open covers
- High-impact polycarbonate construction: Virtually indestructible
- No need to worry about rust and corrosion
- Tinted lid: Hides dust, dirt, and scratches
- Padlockable design: Prevents tampering and accidental disconnects
- Tri-lingual instructions: One product for all North American markets
- Covers can be either device or box mounted — allows for installation flexibility
- Meets NEC 406.8 (B) requirements — no need to worry about code compliances



5735-0

CATALOGUE NUMBER	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Single-Gang – Deep			
5735-0	Single gang vertical cover- Deep with 4 plates included - for duplex, GFCI, toggle and single round receptacles 1.344, 1.406, 1.468, 1.593, 1.655, 1.719, 2.032 and 2.156 Dia.	Shrink	6

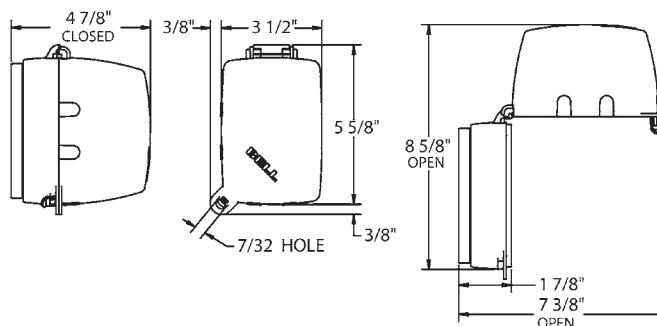
COMPLIANCES

-  UL
- NEMA 3R Rated
- Meets NEC 406.8 (B) Requirements

REFERENCE DATA

- Canadian Patent 2,092, 516
- United States Patents
5,981, 875
5,533, 637
5,456, 377
5,228, 584

CAT. NO. 5735-0



RAYNTITE® TWO-GANG WEATHERPROOF-WHILE-IN-USE COVERS

H11

WEATHERPROOF BOXES,
COVERS & LIGHTING

APPLICATION

Rayntite® covers are designed for use whenever weatherproof protection is required while an outlet is in use.

PRODUCT FEATURES

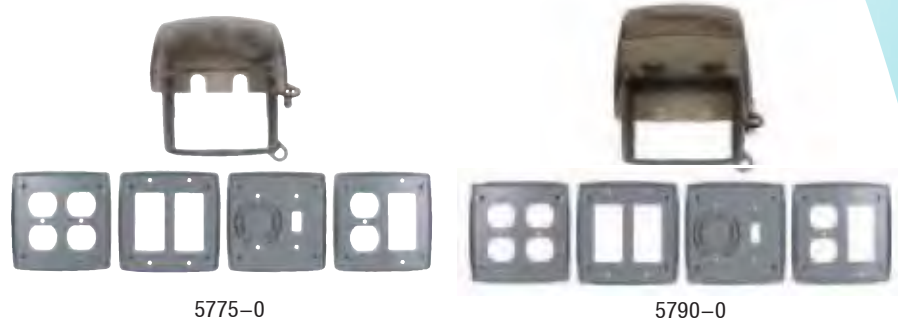
- Modularity: 6 SKU's cover almost every application — no need to tie- up money and shelf space stocking multiple SKU's
- Unique snap fit design speeds installation. No more fumbling with open covers
- Two-gang plates can be mounted vertically or horizontally
- High-impact polycarbonate construction: Virtually indestructible
- No need to worry about rust and corrosion
- Tinted lid: Hides dust, dirt, and scratches
- Padlockable design: Prevents tampering and accidental disconnects
- Tri-lingual instructions: One product for all North American markets
- Covers can be either device or box mounted — allows for installation flexibility
- Meets NEC 406.8 (B) requirements — no need to worry about code compliances

COMPLIANCES

-  UL
- NEMA 3R Rated
- Meets NEC 406.8 (B) Requirements

REFERENCE DATA

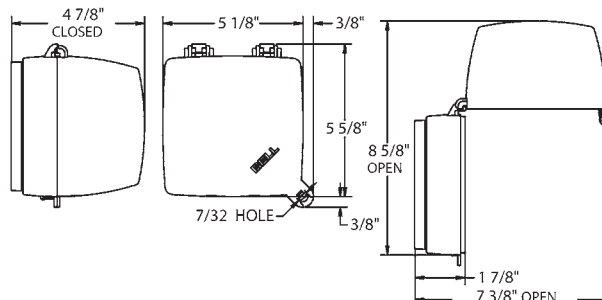
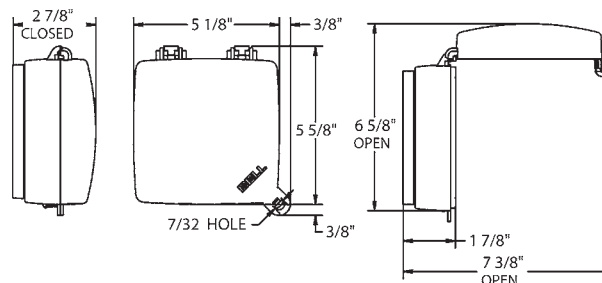
- Canadian Patent 2,092, 516
- United States Patents
5,981, 875
5,533, 637
5,456, 377
5,228, 584



CATALOGUE NUMBER	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Two-Gang – Standard Depth			
5775-0	Two-gang vertical cover- with 4 plates included - for duplex, and single round receptacles 1.344, 1.406, 1.468, 1.593, 1.655, 1.719, 2.033 and 2.156 Dia.	Shrink	5

CATALOGUE NUMBER	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Two-Gang – Deep			
5790-0	Two-gang vertical cover- Deep with 4 plates included - for duplex, and single round receptacles 1.344, 1.406, 1.468, 1.593, 1.655, 1.719, 2.032 and 2.156 Dia.	Shrink	3

CAT. NOs. 5775-0, 5790-0



BELL®



RAYNTITE® TWO-GANG WEATHERPROOF-WHILE-IN-USE COVERS

APPLICATION

Rayntite® covers are designed for use whenever weatherproof protection is required while an outlet is in use.

PRODUCT FEATURES

- Modularity: 6 SKU's cover almost every application — no need to tie-up money and shelf space stocking multiple SKU's
- Unique snap fit design speeds installation. No more fumbling with open covers
- Two-gang plates can be mounted vertically or horizontally
- High-impact polycarbonate construction: Virtually indestructible
- No need to worry about rust and corrosion
- Tinted lid: Hides dust, dirt, and scratches
- Padlockable design: Prevents tampering and accidental disconnects
- Tri-lingual instructions: One product for all North American markets
- Covers can be either device or box mounted — allows for installation flexibility
- Meets NEC 406.8 (B) requirements — no need to worry about code compliances

COMPLIANCES

-  NEMA 3R Rated
- Meets NEC 406.8 (B) Requirements

REFERENCE DATA

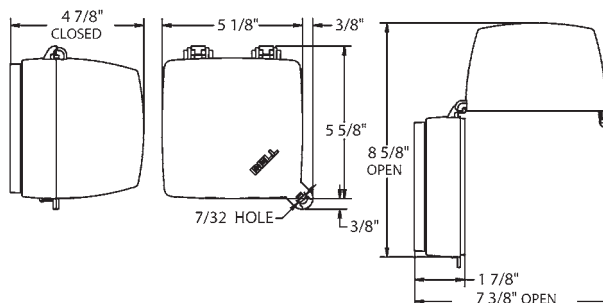
- Canadian Patent 2,092, 516
- United States Patents
5,981, 875
5,533, 637
5,456, 377
5,228, 584



5795-0

CATALOGUE NUMBER	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Two-Gang – Deep			
5795-0	Two-gang vertical cover-Deep with 2 plates included - for single round receptacles 1.344, 1.406, 1.468, 1.593, 1.655, 1.719, 2.032 and 2.156 Dia.	Shrink	3

CAT. NOS. 5795-0



RAYNTITE® SINGLE-GANG DEVICE COVERS

H13

WEATHERPROOF BOXES,
COVERS & LIGHTING

APPLICATION

For use whenever weatherproof protection is required for an outdoor receptacle.

PRODUCT FEATURES

- Rugged die cast aluminum construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Self-closing lids assure weatherproof protection when the receptacle is not in use
- Vertical mount covers are padlockable
- May be mounted to box or device
- Includes installation hardware, gasket, and multi-lingual instructions

COMPLIANCES

-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated



5001-0



5002-0



5026-0



5027-0



5028-0 to 5028-6



5029-0, 5030-0

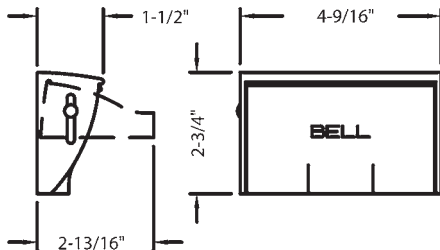


5031-0

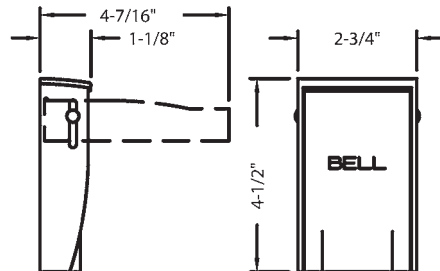
CATALOGUE NUMBER	COLOUR	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Horizontal Mount				
5001-0	Gray	Duplex	Shrink	24
5002-0	Gray	GFCI	Shrink	24

CATALOGUE NUMBER	COLOUR	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Vertical Mount – Padlockable				
5026-0	Gray	Single, 1.593" diameter	Shrink	24
5027-0	Gray	Duplex	Shrink	24
5028-0	Gray	GFCI	Shrink	24
5028-6	White	GFCI	Carded	6
5029-0	Gray	20A, 1.710" diameter	Shrink	12
5030-0	Gray	30-50A, 2.150" diameter	Shrink	12
5031-0	Gray	Single, 1.406" diameter	Shrink	12

HORIZONTAL MOUNT COVERS



VERTICAL MOUNT COVERS



BELL®



RAYNTITE® TWO-GANG DEVICE COVERS

APPLICATION

For use whenever weatherproof protection is required for an outdoor receptacle.

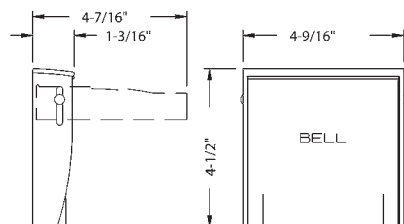
PRODUCT FEATURES

- Rugged die cast aluminum construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Self-closing lids assure weatherproof protection when the receptacle is not in use
- Covers are padlockable, 1/4" dia. hole
- May be mounted to box or device
- Includes installation hardware, gasket, and multi-lingual instructions

COMPLIANCES

-  – Standard 514A
-  – C22.2 No. 18
- NEMA 3R Rated

TWO-GANG DEVICE COVERS



CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Vertical Mount – Padlockable				
5032-0	Gray	(2) Duplex	Shrink	6
5033-0	Gray	(1) Duplex & (1) GFCI	Shrink	6
5034-0	Gray	(1) 30-50A Receptacle 2.625" diameter	Shrink	6
5036-0	Gray	(1) 30-50A Receptacle 2.156" diameter	Shrink	6
5038-0	Gray	(2) Receptacles, 1.406" diameter	Shrink	6
5040-0	Gray	(1) Single Receptacle, 1.406" diameter & (1) GFCI	Shrink	6
5041-0	Gray	(2) Toggle	Shrink	6
5042-0	Gray	(1) Toggle & (1) Duplex	Shrink	6
5043-0	Gray	(1) Toggle & (1) GFCI	Shrink	6
5045-0	Gray	(2) GFCI	Shrink	6

SINGLE-GANG DEVICE COVERS

H15

WEATHERPROOF BOXES,
COVERS & LIGHTING

APPLICATION

For use whenever weatherproof protection is required for an outdoor receptacle.

PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Self-closing lids assure weatherproof protection when the receptacle is not in use
- Includes installation hardware, gasket, and multi-lingual instructions

COMPLIANCES

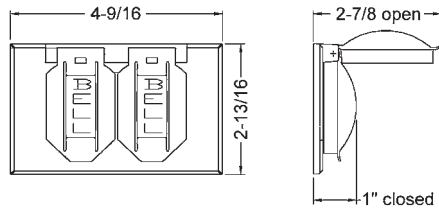
-  - Standard 514A
-  - C22.2 No. 18
- NEMA 3R Rated



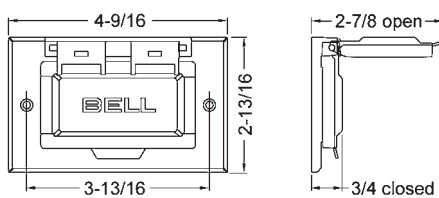
CATALOGUE NUMBER	COLOUR	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Horizontal – Device Mount				
5180-0	Gray	Duplex	Shrink	24
5180-1	White	Duplex	Shrink	24
5180-2	Bronze	Duplex	Shrink	24
5181-0	Gray	Duplex	Shrink	24
5101-0	Gray	GFCI	Shrink	24
5101-1	White	GFCI	Shrink	24
5101-2	Bronze	GFCI	Shrink	24
5102-0	Gray	GFCI	Shrink	24
5152-0	Gray	Single, 1.406" diameter	Shrink	24
5153-0	Gray	Motor plug base, 1.600" diameter, 125V, 15A wiring device included	Shrink	12
5712-5	Gray	125V, 15A Duplex receptacle included	Carded	6

/ i t d

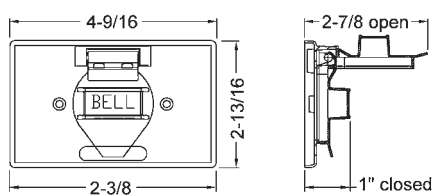
CAT. NOS. 5180-0 SERIES, 5712-5, 5094-0



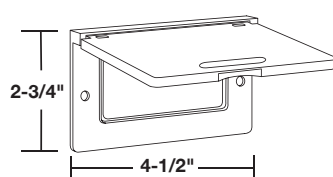
CAT. NO. 5101-0 SERIES



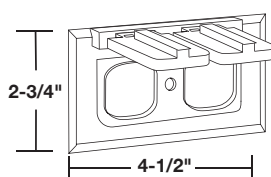
CAT. NO. 5152-0



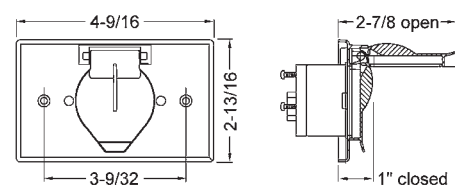
CAT. NO. 5102-0



CAT. NO. 5181-0



CAT. NO. 5153-0



BELL®



APPLICATIONS

For temporary power back-ups following storms, on construction sites, with RV's or anywhere temporary power is needed.

PRODUCT FEATURES

- Extra-deep weatherproof box gives installers the room needed to wire the box efficiently.
- State-of-the-art powder-coated finish provides years of protection against the elements.
- Installation hardware, gasket, and ground screw is provided. No need to search for additional components.

COMPLIANCES

-  - C22.2 NO. 18
- NEMA 3R RATED



CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
58405	Gray	Generator Hook-up Box with 3-pole, 4 wire, 30A, 125/250V NEMA L14-30 male receptacle	Boxed	4
58355KIT	Gray	Generator Hook-up Box with 3 pole, 4 wire, 20A, 125/250V NEMA L14-20 male receptacle	Boxed	4

SINGLE-GANG DEVICE COVERS

H17

WEATHERPROOF BOXES,
COVERS & LIGHTING

APPLICATION

For use whenever weatherproof protection is required for an outdoor receptacle.

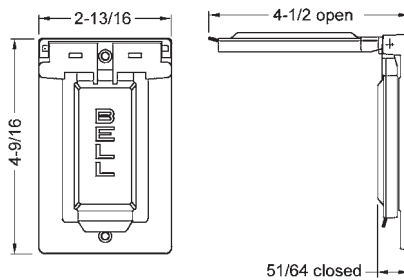
PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Self-closing lids assure weatherproof protection when the receptacle is not in use
- Includes installation hardware, gasket, and multi-lingual instructions

COMPLIANCES

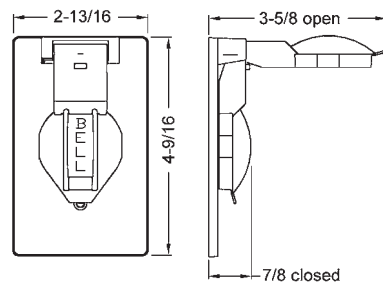
-  US
- NEMA 3R Rated

GFCI STYLE COVERS

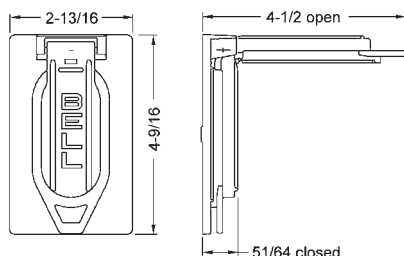


SINGLE RECEPTACLE STYLE COVERS

NOTE: DIMENSIONS FOR DEVICE-MOUNT AND BOX-MOUNT COVERS ARE THE SAME



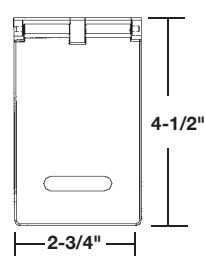
DUPLEX STYLE COVER



CATALOGUE NUMBER	COLOUR	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Vertical – Device Mount				
5146-0	Gray	Duplex	Shrink	24
5146-1	White	Duplex	Shrink	24
5103-0	Gray	GFCI	Shrink	24
5103-1	White	GFCI	Shrink	24
5103-2	Bronze	GFCI	Shrink	24
5104-0	Gray	GFCI	Shrink	24
5155-0	Gray	Single, 1.406" diameter	Shrink	24
5155-1	White	Single, 1.406" diameter	Shrink	24
5155-2	Bronze	Single, 1.406" diameter	Shrink	24

CATALOGUE NUMBER	COLOUR	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Vertical – Box Mount				
5095-0	Gray	Duplex	Shrink	24
5091-0	Gray	Single, 1.406" diameter	Shrink	24
5147-0	Gray	Duplex	Shrink	24

CAT. NO. 5104-0, 5147-0



BELL®



SINGLE-GANG BLANK COVERS AND MINI-PLATE

BLANK COVERS APPLICATION

For use whenever weatherproof protection is required for a single-gang box.

BLANK COVERS PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance

BLANK COVERS COMPLIANCES

-  NEMA 3R Rated

MINI-PLATE APPLICATIONS

For use with light poles. Provides a safe and convenient means of accessing power for holiday lighting, power tools, and the like.

MINI-PLATE PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Self-closing lid assures weatherproof protection when receptacle is not in use
- Includes installation hardware and receptacle



5173-0 to 5173-7



5174-0



5183-0

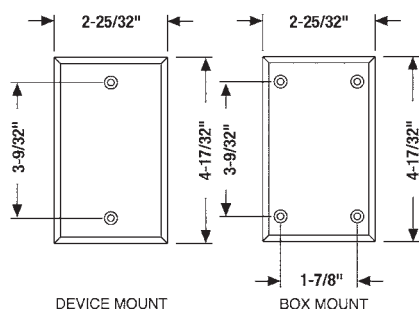
CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Blank Covers – Device Mount				
5173-0	Gray	Blank Cover	Shrink	50
5173-1	White	Blank Cover	Shrink	50
5173-7	Bronze	Blank Cover	Carded	12

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Blank Covers – Box Mount				
5174-0	Gray	Blank Cover	Shrink	50

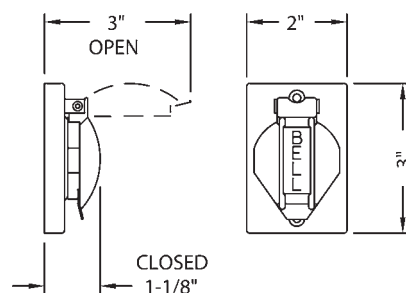
CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Mini-Plate				
5183-0	Black	Curved back, 1-1/2" radius - for 3" dia. pole mounting	Shrink	48

c d i c t c

BLANK COVERS



MINI-PLATE



TWO-GANG DEVICE COVERS

H19

WEATHERPROOF BOXES,
COVERS & LIGHTING

APPLICATION

For use whenever weatherproof protection is required for an outdoor receptacle.

PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Self-closing lids assure weatherproof protection when the receptacle is not in use
- Includes installation hardware, gasket, and multi-lingual instructions

COMPLIANCES

-  - Standard 514A (5132 - 5145)
-  - C22.2 (5132 - 5145)
- NEMA 3R Rated



5148-0



5157-0



5132-0



5133-0



5160-0



5138-0



5145-0



5092-0

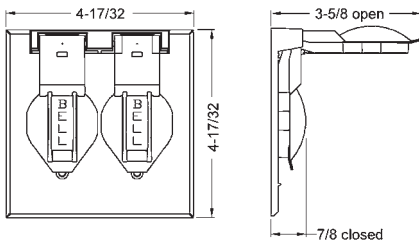


5096-0



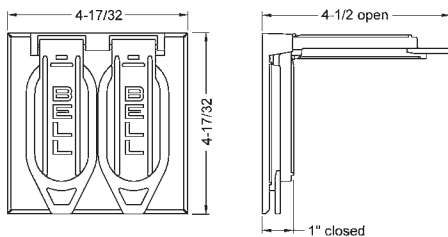
5098-0

5157-0, 5092-0



TWO-GANG DEVICE COVERS

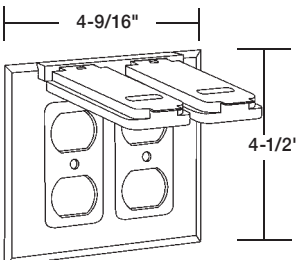
5148-0 SERIES, 5096-0, 5160-0, 5098-0



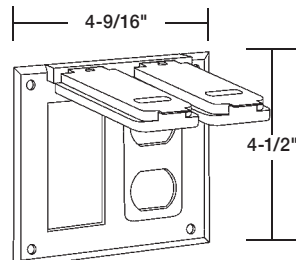
CATALOGUE NUMBER	COLOUR	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Device Mount				
5132-0	Gray	(2) Duplex	Shrink	10
5138-0	Gray	(2) Round, 1.406" Dia.	Shrink	10
5148-0	Gray	(2) Duplex	Shrink	18
5157-0	Gray	(2) Single, 1.406" dia.	Shrink	18
5160-0	Gray	(1) Duplex & (1) Single, 1.406" dia.	Shrink	12

CATALOGUE NUMBER	COLOUR	RECEPTACLE TYPE	PKG. TYPE	STD. PKG.
Box Mount				
5096-0	Gray	(2) Duplex	Shrink	12
5092-0	Gray	(2) Single, 1.406" dia.	Shrink	12
5098-0	Gray	(1) Duplex & (1) Single, 1.406" dia.	Shrink	12
5133-0	Gray	(1) Duplex, (1) GFCI	Shrink	10
5145-0	Gray	(2) GFCI	Shrink	10

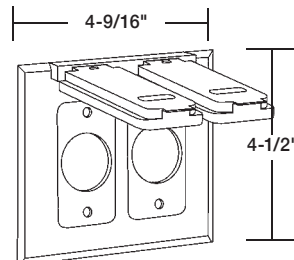
5132-0



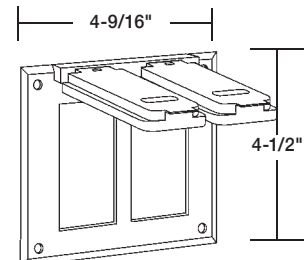
5133-0



5138-0



5145-0



NOTE: DIMENSIONS ARE THE SAME FOR
DEVICE MOUNT AND BOX MOUNT STYLES SHOWN.
5157-0 SERIES, 5092-0

BELL®



TWO AND THREE-GANG DEVICE COVERS

APPLICATIONS

For use whenever weatherproof protection is required for an outdoor receptacle. Blank covers for use whenever weatherproof protection is required for a multi-gang box.

PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Self-closing lids assure weatherproof protection when the receptacle is not in use
- Includes installation hardware, gasket, and multi-lingual instructions

COMPLIANCES

-  **UL**
- NEMA 3R Rated



5097-0



5093-0



5175-0 to 5175-2

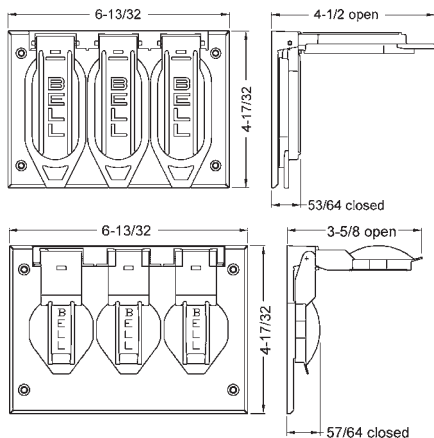


5177-0

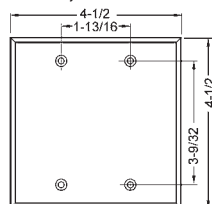
CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Three-Gang Device Cover – Box Mount				
5097-0	Gray	(3) Duplex	Boxed	1
5093-0	Gray	(3) Single, 1.406" dia.	Boxed	1

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Three-Gang Blank Cover – Box Mount				
5177-0	Gray	Blank Cover	Boxed	10

THREE-GANG DEVICE COVERS 5097-0 AND 5093-0



BLANK COVERS 5177-0, 5175 SERIES



NOTE: DIMENSIONS ARE THE SAME FOR DEVICE MOUNT AND BOX MOUNT STYLES SHOWN.

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Two-Gang Blank Cover – Device Mount				
5175-0	Gray	Blank Cover	Shrink	25
5175-1	White	Blank Cover	Shrink	25
5175-2	Bronze	Blank Cover	Shrink	25

SINGLE-GANG LEVER SWITCH COVERS

APPLICATION

For use whenever weatherproof protection is required for an "on-off" type switch.

PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Includes installation hardware and multi-lingual instructions
- Single-gang covers are supplied with a switch — no need to purchase separate components
- Switch/cover units are supplied with the switch unassembled to the cover

COMPLIANCES

-  – Standard 514A
-  – Certified
- NEMA 3R Rated



5121-0 to 5121-2
5141-0, 5128-0, 5137-0

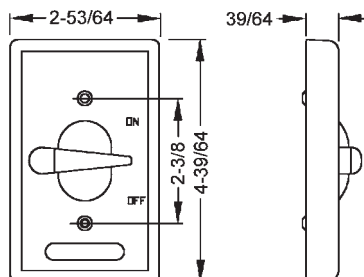
CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Single-Gang Switch Covers – Vertical – Device Mounted				
5121-0	Gray	SP 125V, 10A	Shrink	24
5121-1	White	SP 125V, 10A	Shrink	24
5121-2	Bronze	SP 125V, 10A	Shrink	24
5141-0	Gray	3-Way 125V, 6A or 250V, 3A	Shrink	8
5128-0	Gray	SP 120-277VAC, 20A	Shrink	20
5137-0	Gray	DP 120-277VAC, 20A	Shrink	20

SINGLE-GANG

5121 SERIES

5141 SERIES

CAT. NOS. 5128-0, 5137-0



TWO-GANG LEVER SWITCH COVERS

APPLICATION

For use whenever weatherproof protection is required for an "on-off" type switch.

PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Includes installation hardware and multi-lingual instructions
- Most units supplied with a switch — no need to purchase separate components
- Switch/cover units are supplied with the switch unassembled to the cover

COMPLIANCES

-  - Standard 514A
-  - Certified
- NEMA 3R Rated



5124-0

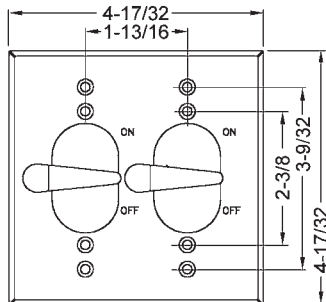
5166-0

5125-0

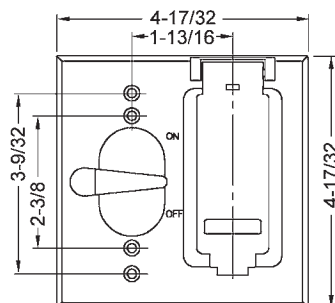
5167-0

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Two-Gang Switch Covers – Device Mounted				
5124-0	Gray	(2) SP 125V, 10A	Shrink	8
5125-0	Gray	Cover only	Shrink	8
5166-0	Gray	(1) SP 125V, 10A & (1) Duplex receptacle	Shrink	8
5167-0	Gray	2 Gang, Switch/GFCI Cover box mount	Shrink	8

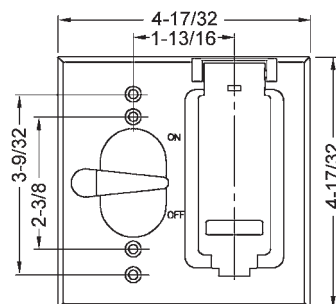
TWO-GANG CAT. NO. 5124-0, 5125 SERIES



TWO-GANG 5166 SERIES



TWO-GANG 5167 SERIES



THREE-GANG LEVER SWITCH COVER & REPLACEMENT SWITCH

THREE-GANG LEVER SWITCH COVER APPLICATION

For use whenever weatherproof protection is required for an "on-off" type switch.

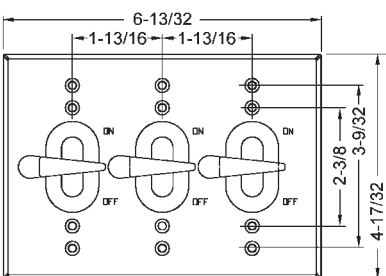
THREE-GANG LEVER SWITCH COVER PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch resistance
- Includes installation hardware and multi-lingual instructions
- Three-gang cover is supplied with switches — no need to purchase separate components
- Switch/cover units are supplied with the switch unassembled to the cover

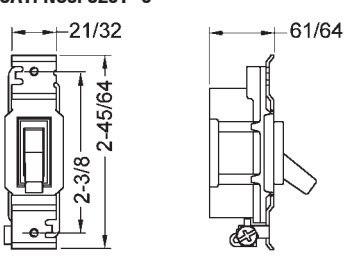
THREE-GANG LEVER SWITCH COVER COMPLIANCES

-  UL
- NEMA 3R Rated (5126-0 only)

THREE-GANG CAT. NO. 5126-0



TOGGLE SWITCH CAT. NOS. 5201-0



5126-0



5201-0

THREE-GANG SWITCH COVER – DEVICE MOUNT				
CAT. NUMBER	COLOR	DESCRIPTION	PKG. TYPE	STD. PKG.
5126-0	Gray	(3) SP 125V, 10A	Boxed	1

LEVER SWITCH COVER – ACCESSORIES				
CAT. NUMBER	COLOR	DESCRIPTION	PKG. TYPE	STD. PKG.
5201-0	—	SP 125V, 10A Toggle switch	Polybag	10

APPLICATIONS

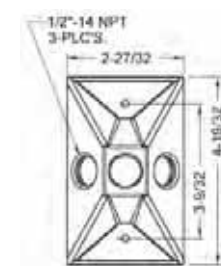
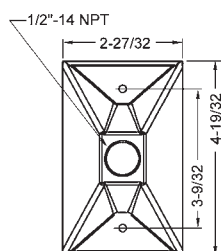
For use with Bell® single-gang rectangular or round weather-proof boxes. Cluster covers provide an easy means of mounting Bell® lampholders and other accessories.

PRODUCT FEATURES

- Rugged die cast construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch-resistance
- Includes installation hardware, gasket, and multi-lingual instructions
- Three-hole covers are supplied with two closure plugs

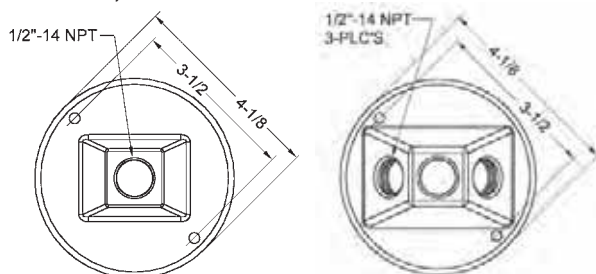
COMPLIANCES

-  - Standard 514A
-  - Certified - C22.2 #18

RECTANGULAR CLUSTER COVERS
5186 SERIES, 5189 SERIES


CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Rectangular Cluster - Covers				
5186-0	Gray	1-1/2" Outlet	Shrink	20
5186-1	White	1-1/2" Outlet	Shrink	20
5186-2	Bronze	1-1/2" Outlet	Shrink	20
5189-0	Gray	3-1/2" Outlets	Shrink	20
5189-1	White	3-1/2" Outlets	Shrink	20
5189-2	Bronze	3-1/2" Outlets	Shrink	20

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
4" Round Cluster - Covers				
5193-0	Gray	1-1/2" Outlet	Shrink	20
5193-1	White	1-1/2" Outlet	Shrink	20
5193-2	Bronze	1-1/2" Outlet	Shrink	20
5197-0	Gray	3-1/2" Outlets	Shrink	20
5197-1	White	3-1/2" Outlets	Shrink	20
5197-2	Bronze	3-1/2" Outlets	Shrink	20

ROUND CLUSTER COVERS
5193 SERIES, 5197 SERIES


LAMP HOLDERS

H25

WEATHERPROOF BOXES,
COVERS & LIGHTING

APPLICATIONS.

For outdoor or indoor lighting use. May be used with Bell® cluster covers and boxes.

PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch-resistance
- Locking swivel knuckle assures positive lamp positioning and provides pin-point directional aiming
- Extra long wire leads for easy hook-up
- Each lampholder supplied with a porcelain socket, inside gasket, 1/2" locknut and multi-lingual instructions

COMPLIANCES

-  – Standard 1598
-  – Certified C22.2 No. 18



5606-0



5612-0



5611-0

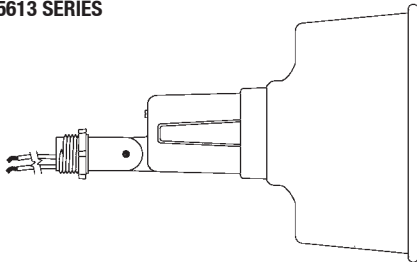


5615-0



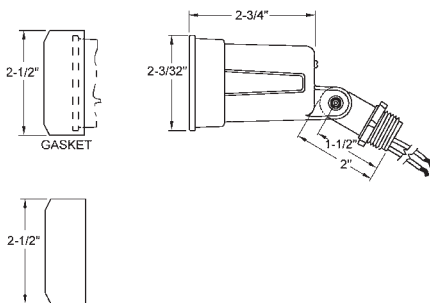
5613-0 to 5613-2

5613 SERIES

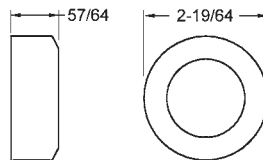


LAMP HOLDERS

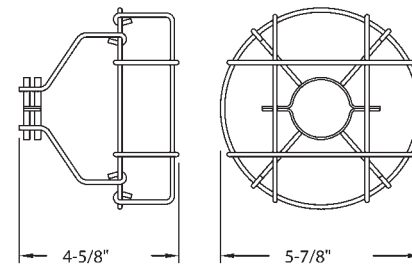
5606 SERIES, 5612-0



CAT. NO. 5611-0



CAT. NO. 5615-0



CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Lampholders And Accessories For 75-150 Watt Par 38 Lamps				
5606-0	Gray	Lampholder	Shrink	30
5606-1	White	Lampholder	Shrink	30
5606-2	Bronze	Lampholder	Shrink	30
5612-0	Gray	Lampholder w/gasket	Shrink	30
5611-0	—	Outer gasket only, replacement gasket for 5612-0	Polybag	30
5615-0	—	Wire guard only	Shrink	5

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Architectural Lampholders For 75-150 Watt Par 38 Lamps				
5613-0	Gray	Lampholder	Shrink	4
5613-1	White	Lampholder	Shrink	4
5613-2	Bronze	Lampholder	Shrink	4

BELL®



PORTABLE LAMPHOLDER APPLICATION

For general outdoor lighting use.

PORTABLE LAMPHOLDER PRODUCT FEATURES

- Rugged die-cast construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch-resistance
- Locking swivel knuckle assures positive lamp positioning and provides pin-point directional aiming

PORTABLE LAMPHOLDER COMPLIANCES



BULLET LAMPHOLDER APPLICATION

For general outdoor lighting use. May be used with BELL cluster covers and boxes

BULLET LAMPHOLDER PRODUCT FEATURES

- Rugged die cast
- Locking swivel knuckle
- Assure positive lamp positioning and provides pinpoint directional aiming
- Includes installation hardware and multilingual instructions

BULLET LAMPHOLDER COMPLIANCES



5792-0

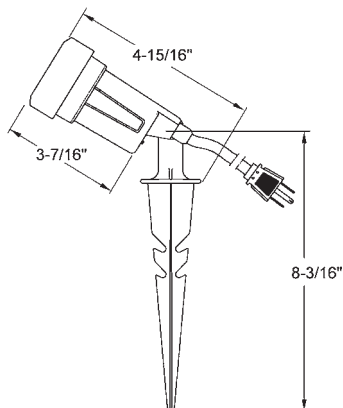


5820-8

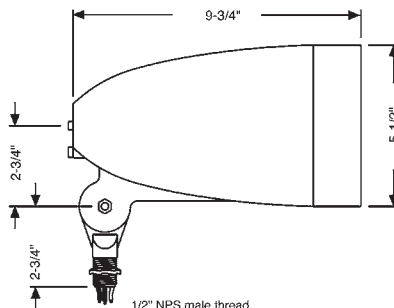
CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Portable Lampholder Assembly				
5792-0	Gray	Spike, 6 ft. cord & plug	Polybag	12

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Bullet Lampholders - For 75-150 Watt Par 38 And R-40 Lamps				
5820-8	Green	Lampholder	Boxed	2

PORTABLE LAMPHOLDER ASSEMBLY 5792-0



BULLET LAMPHOLDER ASSEMBLY 5820-8



APPLICATION

For use with Bell® single-gang rectangular or round weatherproof boxes.

PRODUCT FEATURES

- Rugged metallic construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch-resistance
- Each combination kit is a complete weatherproof installation — no need to purchase separate components
- Includes installation hardware, gasket, and multi-lingual instructions

COMPLIANCES

-  – Standard 1598
-  – Certified C22.2 No. 18



5620-0

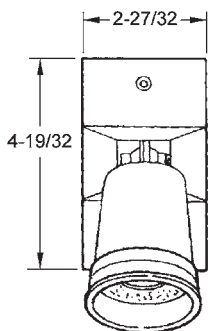
5624-0 to 5624-2

5621-0 to 5621-6

5625-0 to 5625-2

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Rectangular Cover – Combinations For 75-150 Watt Par 38 Lamps				
5620-0	Gray	(1) Lampholder	Shrink	8
5621-0	Gray	(2) Lampholders	Shrink	8
5621-6	White	(2) Lampholders	Carded	4

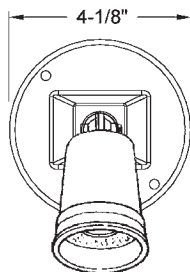
5620 SERIES



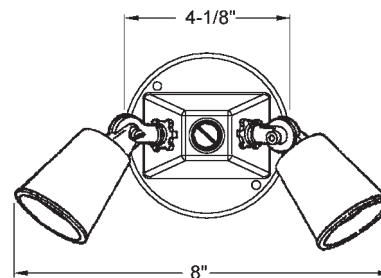
CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
4" Round Cover – Combinations For 75-150 Watt Par 38 Lamps				
5624-0	Gray	(1) Lampholder	Shrink	8
5624-1	White	(1) Lampholder	Shrink	8
5624-2	Bronze	(1) Lampholder	Shrink	8
5625-0	Gray	(2) Lampholders	Shrink	8
5625-1	White	(2) Lampholders	Shrink	8
5625-2	Bronze	(2) Lampholders	Shrink	8

5621 SERIES

5624 SERIES



5625 SERIES



APPLICATION

For general use in wet, damp, or dry locations.

PRODUCT FEATURES

- Each kit is a complete weatherproof installation — no need to purchase separate components
- Each kit includes easy-to-follow multi-lingual instructions
- All kit components are described in the preceding pages

COMPLIANCES

-  – Standard 1598
-  – Certified C22.2 No.18



5883–5 to 5883–6



5818–5 to 5818–6

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD PKG.
Rectangular Light Kits For 75-150 Watt Par 38 Lamps				
5883-5	Gray	Box, cover, photocell & (2) lampholders	Boxed	4
5883-6	White	Box, cover, photocell & (2) lampholders	Boxed	4
5818-5	Gray	Box, cover & (2) lampholders	Boxed	4
5818-6	White	Box, cover & (2) lampholders	Boxed	4

APPLICATION

For general use in wet, damp, or dry locations.

PRODUCT FEATURES

- Each kit is a complete weatherproof installation — no need to purchase separate components
- Each kit includes easy-to-follow multi-lingual instructions
- All kit components are described in the preceding pages

COMPLIANCES

-  – Standard 1598
-  – Certified C22.2 No. 18



5829-5 to 5829-6



5876-5 to 5876-6

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
4" Round Light Kits For 75-150 Watt Par 38 Lamps				
5829-5	Gray	Box, cover & (2) lampholders	Boxed	4
5829-6	White	Box, cover & (2) lampholders	Boxed	4
5876-5	Gray	Box, cover & (2) architectural lampholders	Boxed	4
5876-6	White	Box, cover & (2) architectural lampholders	Boxed	4

APPLICATION

For accent lighting along walkways, driveways, terraces, porches and garden areas.

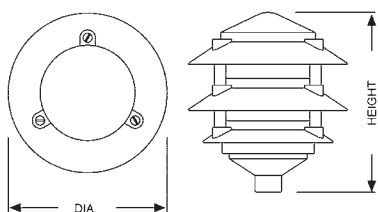
PRODUCT FEATURES

- Rugged die cast construction
- State-of-the-art powder coat finish provides maximum weatherability and scratch-resistance
- Includes screw-in clear glass globe, wire connectors, gasket, and multi-lingual instructions
- Three-tier lights accept 40W maximum lamps
- Four-tier lights accept 60W maximum lamps

COMPLIANCES

- 

CAT. NO. 5884-8



5884-8



5893-8

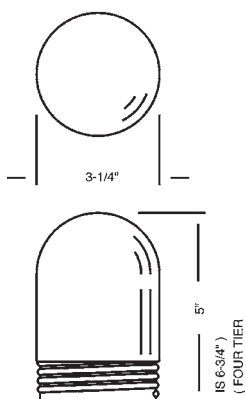
CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Incandescent Type Threaded 1/2" Npt - 18" Leads				
5884-8	Green	3-Tier	Box	2
5893-8	Green	4-Tier	Box	2

CATALOGUE NUMBER	DIA.	HEIGHT
5884-8	6"	7"
5893-8	6"	8-3/4"

REPLACEMENT GLOBES

REPLACEMENT GLOBES**APPLICATION**

For use with Bell® garden lights.

REPLACEMENT GLOBE

5694-0



5695-0

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Replacement Globes For Garden Lights				
5694-0	Clear	For 3-tier	Carton	4
5695-0	Clear	For 4-tier	Carton	4

ACCESSORIES

Closure Plugs

CLOSURE PLUGS APPLICATION

For use with Bell® weatherproof boxes, extension adapters, cluster covers and round splice boxes to seal off unused outlets

CLOSURE PLUGS PRODUCT FEATURES

- Gray closure plugs are zinc die cast
- White and bronze closure plugs are nonmetallic



5269–0 to 5269–9
5270–0 to 5270–9, 5271–0

CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Closure Plugs				
5269-0	Gray	1/2" NPT	75 Polybags of 4	75 bags
5269-1	White	1/2" NPT	75 Polybags of 4	75 bags
5269-2	Bronze	1/2" NPT	75 Polybags of 4	75 bags
5269-5	Gray	1/2" NPT	12 Cards of 3	12 cards
5269-6	White	1/2" NPT	12 Cards of 3	12 cards
5269-7	Bronze	1/2" NPT	12 Cards of 3	12 cards
5269-9	Gray	1/2" NPT	Bulk	1000
5270-0	Gray	3/4" NPT	75 Polybags of 4	75 bags
5270-5	Gray	3/4" NPT	12 Cards of 3	12 cards
5270-9	Gray	3/4" NPT	Bulk	1000
5271-0	Gray	1" NPT	75 Polybags of 4	75 bags

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d i t d d c g c d t i t i o o t i c

ACCESSORIES

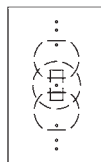
Replacement Gaskets

APPLICATION

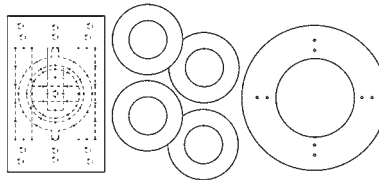
Replacement gaskets for Bell® weatherproof covers and lampholders.

PRODUCT FEATURES

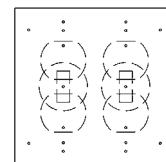
- Each gasket has cut outs for a toggle switch, duplex receptacle and 1.406" dia. round receptacle
- Remove the cut outs for the duplex and round receptacles for a GFCI receptacle opening



5019-0

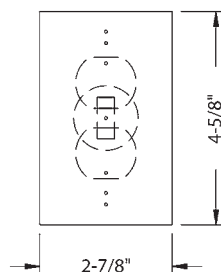


5017-0

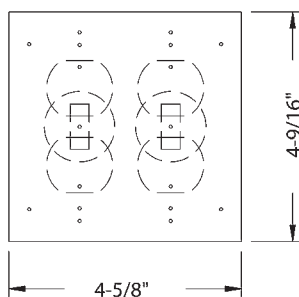


5020-0

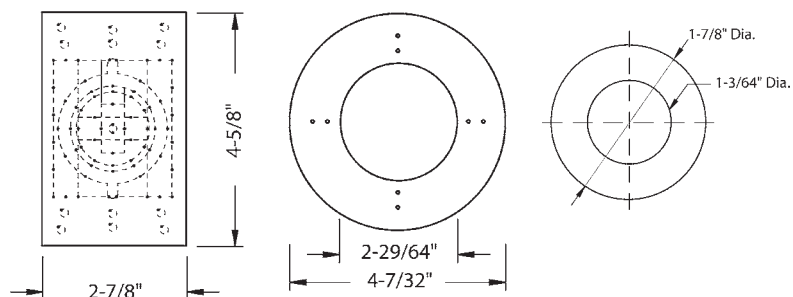
CAT. NO. 5019-0



CAT. NO. 5020-0



CAT. NO. 5017-0



CATALOGUE NUMBER	COLOUR	DESCRIPTION	PKG. TYPE	STD. PKG.
Rectangular Box/Cover Gaskets				
5019-0	Black	1-Gang	20 Cello bags of 2	20
5020-0	Black	2-Gang	20 Cello bags of 2	20
5017-0	Black	1 Gang cover gasket, 4 Lampholder gaskets & 1 Round cover gasket	20 Cello bags	20

APPLICATIONS

- Industrial
- Electronic instruments
- Automotive/marine equipment
- Power tools
- Home appliances
- Emergency lighting
- Vending machines

PULL-CHAIN SWITCH PRODUCT FEATURES

- Plastic body and nipple
- Nipple 3/8" – UNS 27 x 5/16" long
- Aluminum knurled nut, brass or nickel finish

VARIABLE-SPEED PULL-CHAIN SWITCH PRODUCT FEATURES

- Plastic body and nipple
- Brass knurled nut
- Nipple 3/8" – UNS 27 x 3/8" long

ALL-ANGLE PULL-CHAIN SWITCH PRODUCT FEATURES

- Plastic body and metal nipple
- Nipple 15/32" – UNS 32
- Steel lockout

PULL-CHAIN AND VARIABLE-SPEED PULL-CHAIN SWITCHES AND ALL-ANGLE PULL-CHAIN SWITCHES COMPLIANCES

- 
- 

SNAP-IN ROCKER SWITCHES PRODUCT FEATURES

- Nylon body and rocker
- Polycarbonate rocker (#6437)
- Contacts – silver-plated copper-alloy
- .250 quick connect tabs
- Fits cutout 17/32" x 1-1/8"

SNAP IN ROCKER SWITCHES COMPLIANCES

- 
- 



6401, 6354



6402, 6355



6403, 6404



6405



6436



6437

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Pull-Chain Switches – For Lamps And Ceiling Fixtures			
6401	SPST, on-off 6" leads, brass finish Carded	6 amp, 125V AC 3 amp, 250V AC 6 amp, 125V L	5
6354	SPST, on-off 6" leads, brass finish Bulk Poly Bag	6 amp, 125V AC 3 amp, 250V AC 6 amp, 125V L	25
6402	SPST, on-off 6" leads, nickel finish Carded	6 amp, 125V AC 3 amp, 250V AC 6 amp, 125V L	5
6355	SPST, on-off 6" leads, nickel finish Bulk Poly Bag	6 amp, 125V AC 3 amp, 250V AC 6 amp, 125V L	25

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Variable-Speed Pull-Chain Switches – For Ceiling Fans			
6403	2-speed, off-on-on Stab connections, brass finish Carded	6 amp, 125V AC 3 amp, 250V AC 6 amp, 125V L	5
6404	3-speed, off-on-on-on, Stab connections, brass finish, Carded	6 amp, 125V AC 3 amp, 250V AC	5

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
All-Angle Pull-Chain – For Ceiling Fixtures			
6405	All angle, on-off 3"leads, SPST, Carded	6 amp, 125V AC 3 amp, 250V AC	5

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Snap-In Rocker Switches – For Range Hood And Appliances			
6436	Rocker, SPST, on-off Opening 17/32" x 1-1/8" Carded	16 amp, 250V AC 1 HP, 250V AC 1/2 HP, 125V AC	5
6437	Lighted rocker SPST, on-off Opening 17/32" x 1-1/8" Carded	110V Lamp 16 amp, 250V AC 15 amp, 1 HP, 250V AC 1/2 HP, 125V AC	5

SPECIALTY TYPE SWITCHES

APPLICATIONS

- Industrial
- Electronic instruments
- Automotive/marine equipment
- Power tools
- Home appliances
- Emergency lighting
- Vending machines

CANOPY SWITCH COMPLIANCES

- 
- 



6445



6446



6356, 6357



6447



6448RAC



6424, 6352



6425, 6353

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Rotary Canopy Switch - For Lamps And Appliances			
6445	Rotary, canopy, SPST, Off-on-on-on plastic knob Carded	2 amp, 250V AC 4 amp, 125V AC 1 amp, 125V DC	5
6446	Rotary, canopy, SPST, On-off, 6" leads, plastic knob Carded	1 amp, 250V AC 3 amp, 120V AC 1 amp, 125V ACL	5
6356	Rotary, canopy, SPST, On-off, 6" leads, plastic knob Bulk Poly Bag	1 amp, 250V AC 3 amp, 120V AC 1 amp, 125V ACL	25
6447	Rotary, canopy, SPST, On-off, 6" leads, brass knob Carded	1 amp, 250V AC 3 amp, 120V AC 1 amp, 125V ACL	5
6448RAC	Rotary, canopy, 2-circuit, Off-on-on-on, 6" leads Brass knob, Carded	1 amp, 250V AC 3 amp, 125V ACL	5
6357	Rotary, canopy, 2-circuit, Off-on-on-on, 6" leads Brass knob, Bulk Poly Bag	1 amp, 250V AC 3 amp, 125V ACL	25

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Maintained Contact Push-Button Canopy Switch – For Lamps And Appliances			
6424	c o o d d d		
6352	c o o d B o B g		
6425	c o o d ic d d		
6353	c o o d ic B o B g		

PUSH-BUTTON SWITCH
PRODUCT FEATURES

- Plastic case
- Nickel-plated brass nipple, knurled nut, hex nut
- Nipple 15/32” – 32 x 1/2” long

COMPLIANCES

- 
- 



6431



6426



6428



6427



6358

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Maintained Contact Slide Switch – For Lamps And Appliances			
6431	id o o i g / x / d d		

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Momentary Contact Push-Button Switches – For Bells And Buzzers			
6426	o t co t ct o o o o B c c t i d d	4	
6428	o t co t ct o o o o R d c t i d d		
6427	tto o o d d d	4 /	

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Push Button Switch - For Lamps And Appliances			
6358	o t d o o i d B o B g		

PRODUCT FEATURES

- Impact-resistant thermoplastic body
- Silver cadmium oxide contacts
- Knurled nut, hex and strap all nickel-plated
- Keyed brass bushing
- #6-32 screw-type terminals
- Nickel-plated brass toggle
- Suitable for 12V DC use at rated amperage

COMPLIANCES

- 
- 



CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Extra Heavy-Duty Bat Handle Toggle Switch			
6415	DPST, on-off, Screw terminals, Carded	10 amp, 277V AC, 20 amp, 125V AC 1-1/2 HP, 125V/250V AC	5
6419	DPDT, on-on, Screw terminals, Carded	10 amp, 277V AC, 20 amp, 125V AC 1-1/2 HP, 125V/250V AC	5
6416	DPDT, on-off-on, Screw terminals, Carded	20 amp, 125V AC 1-1/2 HP, 125V/250V AC	5

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Heavy-Duty Bat Handle Toggle Switch			
6410RAC	SPST, on-off Screw terminals Carded	12 amp, 250V AC 20 amp, 125V AC 1 HP, 120V/240V AC	5
6413	SPDT, on-on Screw terminals Carded	10 amp, 250V AC 20 amp, 125V AC 3/4 HP, 125V/250V AC	5
6411	SPDT, on-off-on Screw terminals	10 amp, 250V AC 20 amp, 125V AC 3/4 HP, 125V AC	5
6420	SPST, on-off Screw terminals Carded	10 amp, 250V AC 20 amp, 125V AC 3/4 HP, 125V/250V AC	5

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Extra Heavy-Duty Bat Handle Toggle Switch			
6417	SPST, on-off Screw terminals Nonmetallic, Carded	20 amp, 125V/277V AC 1-1/2 HP, 125V AC 2 HP, 250V AC	5
6418	DPDT, on-off-on Screw terminals Nonmetallic, Carded	20 amp, 125V/277V AC 2 HP, 250V AC 1-1/2 HP, 125V AC	5

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Medium-Duty Bat Handle Toggle Switch			
6414	SPST, on-off Screw terminals Carded	15 amp, 120V AC 10 amp, 240V AC	5

PRODUCT FEATURES

- Impact-resistant thermoplastic body
- Silver cadmium oxide contacts
- Knurled nut, hex and strap all nickel-plated
- Keyed brass bushing
- #6-32 screw-type terminals
- Nickel-plated brass toggle
- Suitable for 12V DC use at rated amperage

TOGGLE BOOT PRODUCT FEATURES

- Fits standard bat handle toggle switches
- Made of silicone rubber
- Fits nipples with 15/32" – 32 thread
- Packed two per card

COMPLIANCES

- 
- 



6412



6351



6409RAC



6441

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Medium-Duty Bat Handle Toggle Switch With Wire Leads			
6412	o o d d d	4 /	

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Medium-Duty Ball Handle Toggle Switch With Wire Leads			
6351	o o B d ogg o o too i c o t ic it i d B o B g		

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Medium-Duty Ball Toggle			
6409RAC	o o c t i d d	4	

CATALOGUE NUMBER	DESCRIPTION	ELECTRICAL RATINGS	STD. PKG.
Toggle Boot			
6441	R co t o togg itc d d		

APPLICATION

Single phase wired-in surge protective devices feature a compact design making them ideally suited for residential installations where space around the electrical panel may be limited. They can be mounted directly to the panel through a chase nipple connection to reduce lead length and impedance.

PRODUCT FEATURES

- 50,000 and 100,000 Peak Amperage Capacity
- up to 200kA Short Circuit Current Rated

COMPLIANCES

- UL 1449 3rd edition
- NEMA 4X housing
- cUL



HBL3W100C



HBL3W50

CATALOGUE NUMBER	CONFIGURATION	PEAK AMP CAPACITY	MOUNTING METHOD
120/240VAC Single Phase Wired-In Surge Protective Devices (Type 1 / Type 2 SPD)			
HBL3W100C	1Phase 3-Wire + Ground	100kA	Bottom Nipple Mount
HBL3W50	1Phase 3-Wire + Ground	50kA	Side Nipple Mount

WHOLE HOUSE SURGE PROTECTION

APPLICATION

Hubbell's Whole Home Surge panel offers home owners the ability to protect their entire house with one unit! The HBLWH80 offers power, telephone, and COAX protection in one location and can be flush or surface mounted to suit the application.

PRODUCT FEATURES

- Power module provides 80kA Peak Amperage Capacity
- Telephone module protects up to 4 phone lines
- Two independent COAX modules

COMPLIANCES

- UL 1449 3rd edition
- NEMA 1 enclosure



HBLWH80

CATALOGUE NUMBER	SERVICE VOLTAGE	CONFIGURATION	PEAK AMP CAPACITY
Whole House Surge Protection (Type 2 Spd – HBLWH80 Only)			
HBLWH80	120/240 Single Phase	1Phase 3-Wire + Ground	80Ka

PRODUCT FEATURES

- Transformer spaced outlet(s)
- 15A resetable push on/off circuit breaker switch
- Power and ground indicating LED's
- Available with Fax/Modem, Fax/Modem/CATV and Fax/Modem/CATV/DSS protection



CATALOGUE NUMBER	DESCRIPTION	# OF OUTLETS	JOULE RATING	PEAK AMP RATING	CORD LENGTH	COLOUR	DOWN LINE WARRANTY*
HBL6PPS	Power Strip (No surge protection)	6	N/A	N/A	6'	Office White	N/A
HBL6PS350A	SPD	6	350	6.5 kA	6'	Office White	\$2,500
HBL6PS35015A	SPD	6	350	6.5 kA	15'	Office White	\$2,500
HBL6PS1050MA	SPD w/Fax/Modem	6	1,050	19.5 kA	6'	Office White	\$2,500
HBL7PS1050A	SPD	7	1,050	19.5 kA	6'	Office White	\$10,000
HBL7PS1050MA	SPD w/Fax/Modem	7	1,050	19.5 kA	6'	Office White	\$10,000
HBL7PS105015A	SPD	7	1,050	19.5 kA	15'	Office White	\$10,000
HBL8PS2100MA	SPD w/Fax/Modem/CATV	8	2,100	39 kA	6'	Office White	\$25,000
HBL8PS2100DA	SPD w/Fax/Modem/CATV/DSS	8	2,100	39 kA	6'	Office White	\$25,000

*See warranty information inside product box for details.



HBL6PS350A



HBL8PS2100MA

ENERGY SAVING SURGE STRIP PRODUCT FEATURES

- Shuts down power to peripherals when the item plugged into the master is turned off
- Three uncontrolled transformer spaced outlets
- Six foot power cord
- 1050 joules / 19.5 kA rating
- \$10,000 down line protection warranty*



SURGE STRIP WITH USB PORTS PRODUCT FEATURES

- Two USB ports for charging cameras, GPS, or MP3 players
- Four transformer spaced outlets
- Black non-metallic housing with six foot cord and lighted power on switch
- Power and ground indicating LED's
- 1050 joules/19.5kA rating
- \$10,000 down line protection warranty*



SURGE STRIP WITH REMOTE PRODUCT FEATURES

- Four outlets controlled by transmitter
- Remote switch operated with keychain transmitter
- Two transformer spaced outlets
- Power and ground indicating LED's
- 2100 joules/39kA rating
- \$25,000 down line protection warranty*



CATALOGUE NUMBER	DESCRIPTION	# OF OUTLETS	JOULE RATING	PEAK AMP RATING	CORD LENGTH	COLOUR	DOWN LINE WARRANTY*
Surge Strip with USB Port							
HBL4PS1050USB	Non-metallic SPD with two USB ports	4	1,050	19.5 kA	6'	Black	\$10,000
Surge Strip with Remote Switch							
HBL6RSPS2100	Non-metallic remote switch SPD with one keychain control	6	2,100	39 kA	6'	Office White	\$25,000
Energy Saving Surge Strip							
HBL8ESPS1050M	Energy Saving SPD with master/slave design with fax/modem	8	1,050	19.5 kA	6'	Office White	\$10,000
HBL8ESPS1050C	Energy Saving SPD master/slave design with CATV protection	8	1,050	19.5 kA	6'	Office White	\$10,000
Cable TV Protection Cube							
HBLCATC	Cable TV protection cube	N/A	N/A	N/A	N/A	Office White	N/A



HBL4PS1050USB



HBL6RSPS2100



HBL8ESPS1050M



HBLCATC

*See warranty information inside product box for details.

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