

Description	Page No.
Switch and Outlet Boxes & Covers	
Technical Data	198, 199
Steel Switch Boxes	200-210
Switch Box Accessories	211, 212
Steel Octagon Boxes & Ceiling Pans	213-216
Steel Octagon Covers & Accessories	217
Ceiling Fan Boxes	218, 219
Steel Square Boxes and Covers	220-233
Steel Utility Boxes and Covers	234
Steel Specialty Boxes	235
Steel Masonry Boxes	236
Steel Gang Boxes and Covers	237, 238
PVC Switch Boxes	239-241
Non-Metallic Switchboxes	242
Ceiling Boxes	243, 244
Floor Boxes	245
Weatherproof Outlet Boxes & Covers	246-251
Weatherproof Lampholders	252
Weatherproof Outdoor HID Luminaires	253-257
Vapor Proof Incandescent Lighting	258, 259
Fixture Hangers	260
Garden Lights	261
Photoelectric Lighting Controls	262
Dimensional Data - Weatherproof	263-266
Thin Wall Conduit Fittings	272-275
Rigid/Intermediate Grade Conduit Fittings	276-287
Conduit Outlet Bodies	288-293
Sealing Locknuts	294
Liquidtight Conduit Fittings	295-300
Cord & Cable Connectors	301, 303
Non-Metallic Armored Cable & Flexible Metallic Conduit Fittings	304-309
Service Entrance Fittings	309
Grounding Fittings	309
Myers Hubs	267-270
Swiv-L-Drop Fixture Hanger	271

CP Technical Data – Switch & Outlet Boxes

Article 314 of the National Electrical Code® (NEC®) covers the installation and use of boxes. The article includes table references that guide the electrician in the selection of the proper size box necessary to safely accommodate electrical service requirements. The box capacity table is reproduced in part from NEC as a quick reference and guide. The NEC should be consulted for complete details.

Cooper Crouse-Hinds products are produced in accordance with the requirements of UL-514-A, UL-514-B, UL-514-C and are classified for fire resistance according to the standard, Fire Tests of Building Construction and Materials, ANSI/UL 263, ASTM E 119 and NFPA 251. This listing is based on products when used in a fire rated (2 HR) wall or ceiling. Cooper Crouse-Hinds steel boxes are listed with U.L. File #E23156 and Cooper Crouse-Hinds nonmetallic boxes are listed with U.L. File #E102328 and U.L. (2 HR. fire rated) File #R9933.

Cooper Crouse-Hinds switch and outlet boxes comply with the requirements of NEMA standard OS-1, NFPA 70-370 and Federal Spec. #W-J-800E.

Under File #E23156, Cooper Crouse-Hinds concentric and "Moon" KO style boxes, the following is stated "Suitable for bonding without any additional bonding means around concentric (or Eccentric) knockouts where used in circuits above or below 250V."

Cooper Crouse-Hinds NAED/DCI/UPC number is 786189-10 plus the 3-digit product number. On the outlet box 4-digit product number, the NAED/DCI/UPC number is 786189-0 plus the 4-digit product number and for the 5-digit product number, the NAED/DCI/UPC number is 786189 plus the 5-digit number.

Wall thickness on all Steel boxes is 0.0625"

COOPER CROUSE-HINDS SWITCH BOX DETAILS

Knockouts and Pry-outs

Cooper Crouse-Hinds conduit KOs have standard trade size dimensions. KOs are uniform and true for attachment of cable or conduit connectors. Pry-outs for cable entrance are slotted – a twist with screwdriver removes them. KOs and Pry-outs are precision stamped to permit easy removal, but remain sufficiently strong and sturdy when not removed.

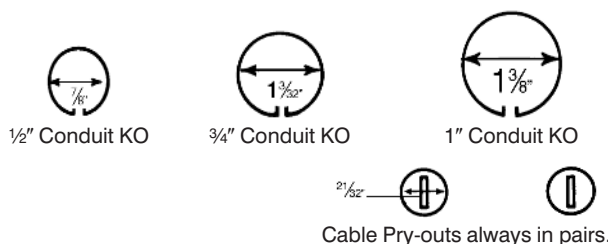


Table 314.16 (A) Metal Boxes

Box Dimension, Inches Trade Size or Type	Min. Cu. In. Cap.	Maximum Number of Conductors							
		No.18	No.16	No.14	No.12	No.10	No.8	No.6	
4x1 1/4 Round or Octagonal	12.5	8	7	6	5	5	4	2	
4x1 1/2 Round or Octagonal	15.5	10	8	7	6	6	5	3	
4x2 1/8 Round or Octagonal	21.5	14	12	10	9	8	7	4	
4x1 1/4 Square	18.0	12	10	9	8	7	6	3	
4x1 1/2 Square	21.0	14	12	10	9	8	7	4	
4x2 1/8 Square	30.3	20	17	15	13	12	10	6	
4 1/16x1 1/4 Square	25.5	17	14	12	11	10	8	5	
4 1/16x2 1/2 Square	29.5	19	16	14	13	11	9	5	
4 1/16x2 1/8 Square	42.0	28	24	21	18	16	14	8	
3x2x1 1/2 Device	7.5	5	4	3	3	3	2	1	
3x2x2 Device	10.0	6	5	5	4	4	3	2	
3x2x2 1/4 Device	10.5	7	6	5	4	4	3	2	
3x2x2 1/2 Device	12.5	8	7	6	5	5	4	2	
3x2x2 3/4 Device	14.0	9	8	7	6	5	4	2	
3x2x3 1/2 Device	18.0	12	10	9	8	7	6	3	
4x2 1/8x1 1/2 Device	10.3	6	5	5	4	4	3	2	
4x2 1/8x1 1/8 Device	13.0	8	7	6	5	5	4	2	
4x2 1/8x2 1/8 Device	14.5	9	8	7	6	5	4	2	
3 3/4x2x2 1/2 Masonry Box/Gang	14.0	9	8	7	6	5	4	2	
3 3/4x2x3 1/2 Masonry Box/Gang	21.0	14	12	10	9	8	7	4	
FS-Minimum Internal Depth 1 3/4 Single Cover Gang	13.5	9	7	6	6	5	4	2	
FD-Minimum Internal Depth 2 3/8 Single Cover Gang	18.0	12	10	9	8	7	6	3	
FS-Minimum Internal Depth 1 3/4 Single Cover Gang	18.0	12	10	9	8	7	6	3	
FD-Minimum Internal Depth 2 3/8 Multiple Cover Gang	24.0	16	13	12	10	9	8	4	

Table 314.16 (B) Volume Required per Conductor

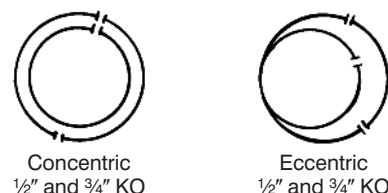
Size of Conductor	Free Space Within Box for Each Conductor
No. 18	1.5 cubic inches
No. 16	1.75 cubic inches
No. 14	2 cubic inches
No. 12	2.25 cubic inches
No. 10	2.5 cubic inches
No. 8	3 cubic inches
No. 6	5 cubic inches

For SI units: one cubic inch = 16.4 cm³.

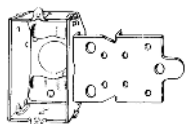
Reprinted with permission from NFPA 70-2005, the National Electrical Code®, Copyright© 2005 National Fire Protection Association, Quincy MA 02269. This reprinted material is not the complete and official position of the National Fire Protection Association, on the referenced subject which is represented only by the standard in its entirety.

National Electrical Code® and NEC® are registered trademarks of the National Fire Protection Association, Inc., Quincy, MA 02269.

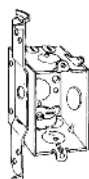
Cooper Crouse-Hinds 4" sq. drawn boxes feature a 1/2" and 3/4" "inverted" concentric KO – easily removed. Our 4" sq. welded feature our 1/2" eccentric KO which also features easy removability of both the 1/2" and 3/4" KOs. NOTE: These KOs are suitable for bonding without bonding jumpers around concentric (or eccentric) knockouts where used in circuits above or below 250V.



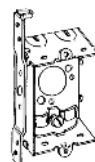
BRACKETS USED ON COOPER CROUSE-HINDS BOXES



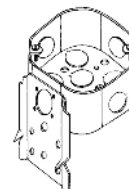
"F" BRACKET
Mounts on face of stud. See catalog number for set back. For wood studs.



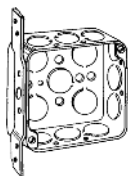
"D" BRACKET
Side mount bracket with set up hook & guide tabs for automatic positioning. Standard bracket set back is $\frac{5}{8}$ ". For wood and metal studs.



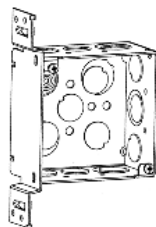
"S" BRACKET
Side mount brackets with set up hook for wood or metal studs. Standard bracket set back is $\frac{5}{8}$ ".



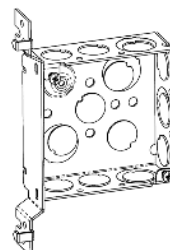
"C" BRACKET
Ceiling box bracket for wood studs.



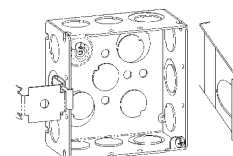
"VS" BRACKET
Plain flat mounted bracket for use on wood or metal studs. No set back.



"VMS" BRACKET
Side bracket for use with wood or metal studs. Provides set up tabs to position on face of stud.



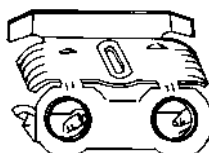
"VP" BRACKET
Side bracket with set up hooks for wood studs.



"SSB" BRACKET
Positions box on either side of a steel stud.

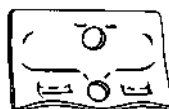
CLAMPS USED ON COOPER CROUSE-HINDS BOXES

Cat. No. TP900



MC-BX

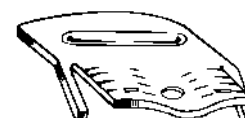
FOR ARMORED & METAL CLAD (MCI) CABLE



NM-1



NM-2

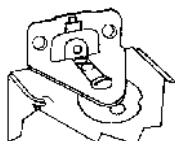


NM-4

FOR NONMETALLIC CABLE

MOUNTING EARS

Cat. No. TP901



ONE SCREW EAR

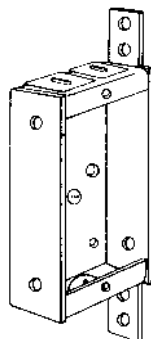
Mounting ears are available on many of our switch boxes. They are set forward in $\frac{1}{16}$ " the "old way" position. Two-screw ears are generally used on shallow boxes and one-screw ears on deep boxes.

Cat. No. TP902

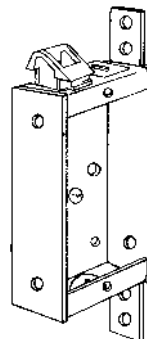


TWO SCREW EAR

1" DEEP SWITCH BOXES – NON-GANGABLE – 6.5 CUBIC INCH CAPACITY 1¹⁵/₁₆" WIDE × 3³/₄" LONG



TP101

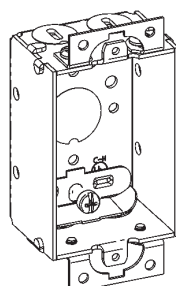


TP103

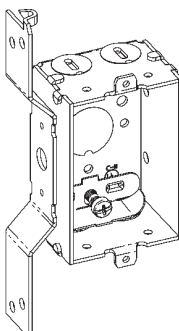
KNOCKOUTS

Product Number	Bracket	Plastic Clamp	Conduit	Cable	Std. Unit Pkg.	Wt. Lbs. Per 100
TP101	"S"	No	1-1/2"	2	25	38
TP103	"S"	Yes	1-1/2"	2	25	39

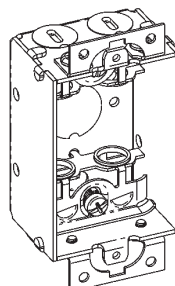
1 1/2" DEEP SWITCH BOXES – NON-GANGABLE – 7.5 CUBIC INCH CAPACITY 2" WIDE × 3" LONG



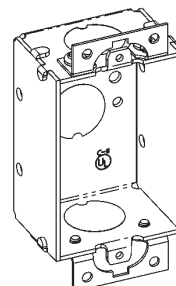
TP100



TP104



TP106



TP114

KNOCKOUTS

Product Number	Bracket	Ears	Each End	Each Side	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
FOR NONMETALLIC CABLE – CLAMPS IN EACH END							
TP100	—	Yes	2-Cable	—	1-1/2"	50	43
TP104	"S", set 1/2"	—	2-Cable	—	1-1/2"	50	50

FOR ARMoured & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END

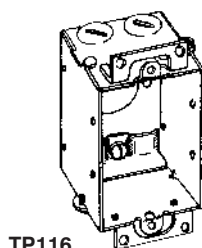
TP106	—	Yes	2-Cable	—	1-1/2"	50	44
-------	---	-----	---------	---	--------	----	----

FOR CONDUIT – NO CLAMPS, FLUSH DEVICE

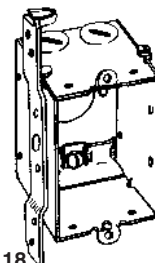
TP114	—	Yes	1-1/2"	—	1-1/2"	50	39
-------	---	-----	--------	---	--------	----	----

2" DEEP SWITCH BOXES – GANGABLE – 10.0 CUBIC INCH CAPACITY

2" WIDE × 3" LONG,
FOR NONMETALLIC CABLE –
CLAMPS IN EACH END



TP116

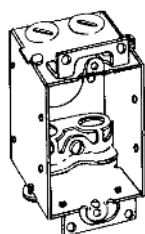


TP118

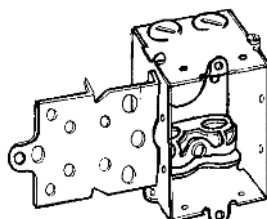
KNOCKOUTS

Product Number	Bracket	Ears	Each End	Each Side	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
TP116	—	Yes	2-Cable	—	1-1/2"	50	53
TP118	"S", Set 1/2"	—	2-Cable	—	1-1/2"	50	60

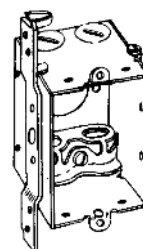
FOR ARMORED & METAL CLAD (MCI) CABLE –
CLAMPS IN EACH END



TP120



TP123

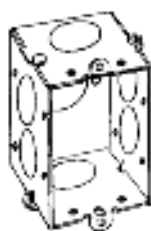


TP124

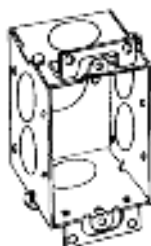
KNOCKOUTS

Product Number	Bracket	Ears	Each End	Each Side	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
TP120	—	Yes	2-Cable	—	1-1/2"	50	54
TP123	"F", Set 1/2"	—	2-Cable	—	1-1/2"	50	63
TP124	"S", Set 1/2"	—	2-Cable	—	1-1/2"	50	61

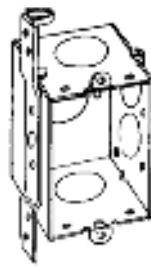
FOR CONDUIT – NO CLAMPS, FLUSH DEVICE



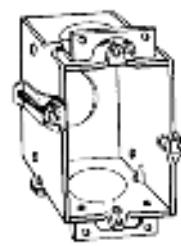
TP126



TP130



TP132

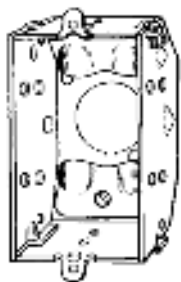


TP131
Hold Tite

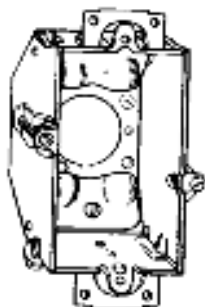
KNOCKOUTS

Product Number	Bracket	Ears	Each End	Each Side	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
TP126	—	—	1-1/2"	2-1/2"	1-1/2"	50	47
TP130	—	Yes	1-1/2"	2-1/2"	1-1/2"	50	48
TP132	"S", Set 1/2"	—	1-1/2"	2-1/2", 1 Side	1-1/2"	50	58
TP131	Hold-Tite	Yes	1-1/2-T	—	1-1/2"	50	52

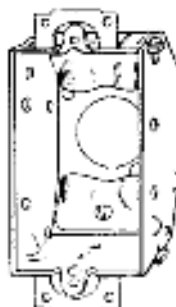
2 1/4" DEEP SWITCH BOXES – GANGABLE – BEVELED CORNERS
10.5 CUBIC INCH CAPACITY
2" WIDE × 3" LONG,
CLAMP SCREWS THROUGH BEVELED CORNERS



TP134



TP137
Hold-Tite



TP138

KNOCKOUTS

Product Number	Ears	Bumps	Each End	Each Side	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
TP134	—	Yes	2-Cable	—	1-1/2"	50	51
TP137	Yes	—	2-Cable	—	1-1/2"	50	57
TP138	Yes	—	2-Cable	—	1-1/2"	50	55

2½" DEEP SWITCH BOXES – GANGABLE – 12.5 CUBIC INCH CAPACITY
2" WIDE × 3" LONG
FOR NONMETALLIC CABLE – CLAMPS IN EACH END



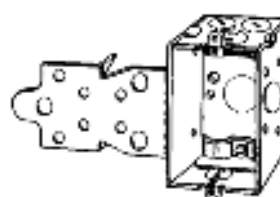
TP158



TP162



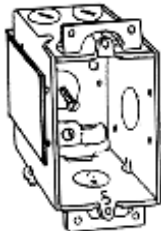
TP163



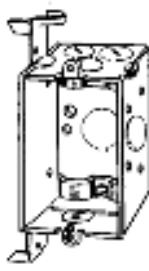
TP164
TP168



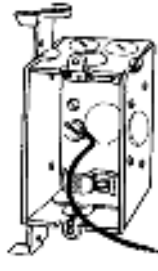
TP170



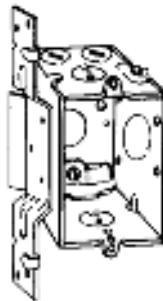
TP161



TP172



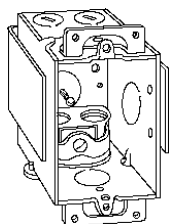
TP174



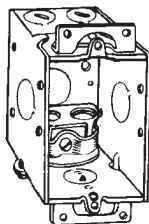
TP171

Product Number	Bracket	Ears	Ground Pigtail	Leveling Bumps	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
						Each Side	Bottom		
TP158	—	—	—	Yes	2-Cable, 1-½"	—	1-½"	50	59
TP115	—	Yes	Yes	—	2-Cable	1-½"	1-½"	50	63
TP161	Snap-In	Yes	—	—	2-Cable	1-½"	—	50	73
TP162	—	Yes	—	—	2-Cable	1-½"	1-½"	50	62
TP163	Hold-Tite	Yes	—	—	2-Cable	—	1-½"	50	65
TP164	"F", Set ½"	—	—	—	2-Cable, 1-½"	1-½"	1-½"	50	71
TP168	"F", Set ¼"	—	—	—	2-Cable, 1-½"	1-½"	1-½"	50	71
TP170	"S", Set ⅝"	—	—	—	2-Cable, 1-½"	1-½"	1-½"	50	69
TP172	"D", Set ⅝"	—	—	—	2-Cable, 1-½"	1-½"	1-½"	50	70
TP174	"D", Set ⅝"	—	Yes	—	2-Cable, 1-½"	1-½"	1-½"	50	71
TP171	"VP", Set ½"	—	—	—	2-Cable, 1-½"	1-½"	1-½"	50	73

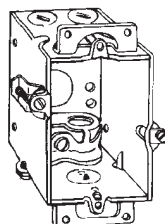
2½" DEEP SWITCH BOXES – GANGABLE – 12.5 CUBIC INCH CAPACITY 2" WIDE × 3" LONG FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END



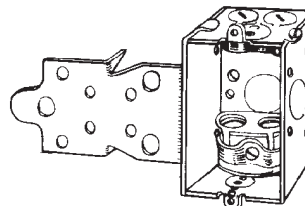
TP177



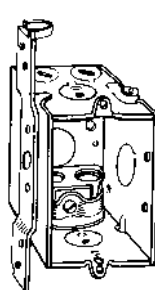
TP178



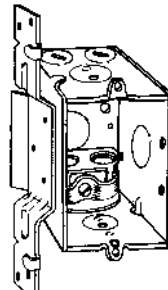
TP179
Hold-Tite



TP180



TP184

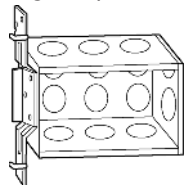


TP185

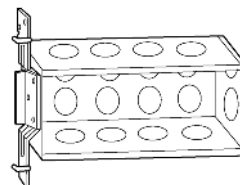
Product Number	Bracket	Ears	Each End	KNOCKOUTS			Std. Unit Pkg.	Wt. Lbs. Per 100
				Each Side	Bottom			
TP177	Snap-In	Yes	2-Cable	1-½"	—		50	74
TP178	—	Yes	2-Cable	1-½"	1-½"		50	63
TP179	Hold-Tite	Yes	2-Cable	—	1-½"		50	66
TP180	"F", Set ½"	—	2-Cable, 1-½"	1-½"	1-½"		50	72
TP184	"S", Set ⅝"	—	2-Cable, 1-½"	1-½"	1-½"		50	70
TP185	"VP", Set ½"	—	2-Cable, 1-½"	1-½"	1-½"		50	74

GANG SWITCH BOXES WITH VP BRACKET, SET BACK ½"

2½" DEEP – 3¾" HIGH – ½" AND ¾" CONCENTRIC KOS

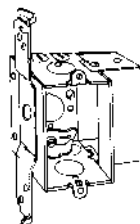
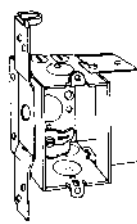


TP632



TP633

Product Number	Gang	Width	Each End	KNOCKOUTS			Std. Unit Pkg.	Wt. Lbs. Per 100	Capacity Cu. In.
				Each Side	Bottom				
TP632	3	5 ⅞"	2	3	6		5	143	46.5
TP633	4	7 ⅜"	2	4	8		5	179	62.0

2½" DEEP "EC" BOXES – GANGABLE – CUBIC INCH CAPACITY (SEE BELOW)**2" WIDE × 3" LONG
CLAMPS IN EACH END****TP188****TP190****TP196**

NOW... The Cubic Capacity of any of our new work 2½" Deep Switch Boxes can be increased to 18 cubic inches simply by adding our **"EC" Extender** to the sides of the box. This provides **5.5 extra** cubic inches of space necessary to conform to revisions in the National Electrical Code. **"EC"** boxes are stocked factory assembled in popular styles, however the **"EC" Extender** can be ordered separately for "Instant-On" assembly on the job with Cooper Crouse-Hinds Switch Boxes.

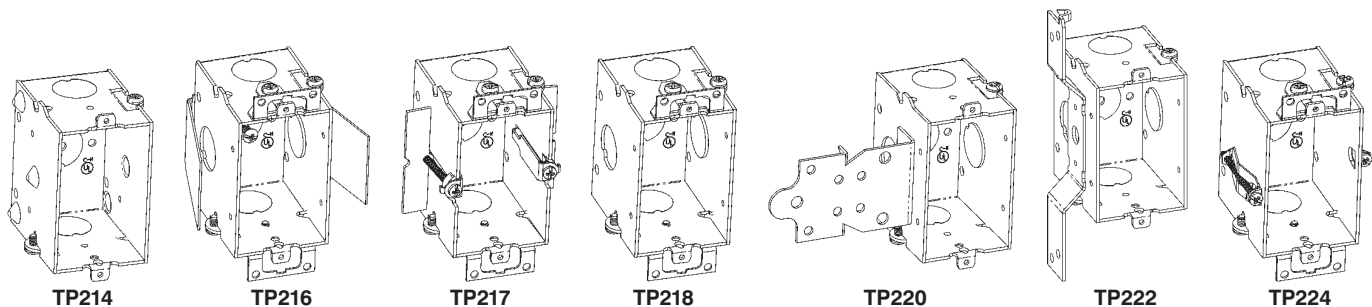
Product Number	Bracket	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100	Capacity Cu. In.
			Each Side	Bottom			
TP188	—	—	—	—	50	32	5.5
FOR NONMETALLIC CABLE							
TP190	"D", Set ⅝"	2-Cable, 1-½"	—	1-½"	25	89	18.0
TP196	"S", Set ⅝"	2-Cable, 1-½"	—	1-½"	25	89	18.0

CP Steel Switch Boxes

CP Steel Boxes

2½" DEEP SWITCH BOXES – GANGABLE – 12.5 CUBIC INCH CAPACITY

2" WIDE × 3" LONG
FOR CONDUIT – NO CLAMPS



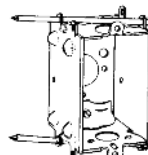
Product Number	Bracket	Ears	Leveling Bumps	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
					Each Side	Bottom		
TP214	—	—	Yes	1-½"	—	1-½"	50	55
TP216	Snap-In	Yes	—	1-½"	1-½"	—	50	69
TP217	—	Yes	—	1-½"	—	1-½"	50	64
TP218	—	Yes	—	1-½"	1-½"	1-½"	50	58
TP220	"F", Set ½"	—	—	1-½"	1-½", 1 Side	1-½"	50	66
TP222	"S", Set ⅝"	—	—	1-½"	1-½", 1 Side	1-½"	50	65
TP224	Hold-Tite	Yes	—	1-½"	—	1-½"	50	61

2½" DEEP SWITCH BOXES – "INSTANT ON" – 12.5 CUBIC INCH CAPACITY

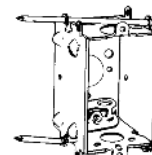
2" WIDE × 3" LONG
WITH BUMPS – CLAMPS IN EACH END (BUMPS LEVEL THE BOX AGAINST THE SIDE OF STUD, TOP TO BOTTOM, FRONT TO BACK)



TP206



TP210



TP213

Product Number	Clamps	Nails	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Each Side	Bottom		
TP206	Nonmetallic	—	2-Cable, 1-½"	—	1-½"	50	61
TP210	Nonmetallic	Angle	2-Cable, 1-½"	—	1-½"	50	66
TP213	Armored Cable	Angle	2-Cable, 1-½"	—	1-½"	50	66

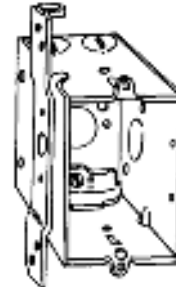
2³/₄" DEEP SWITCH BOXES – GANGABLE – 14.0 CUBIC INCH CAPACITY 2" WIDE × 3" LONG FOR NONMETALLIC CABLE – CLAMPS IN EACH END



TP660



TP662



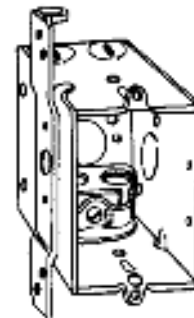
TP664

Product Number	Bracket	Ears	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Each Side	Bottom		
TP660	—	—	2-Cable	1-1/2"	1-1/2"	50	62
TP662	—	Yes	2-Cable	1-1/2"	1-1/2"	50	67
TP664	"S", Set 5/8"	—	2-Cable	1-1/2"	1-1/2"	50	70

FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END



TP668

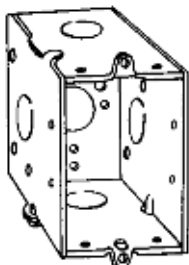


TP670

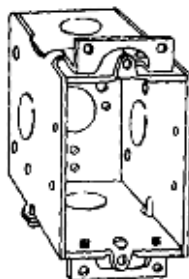
Product Number	Bracket	Ears	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Each Side	Bottom		
TP668	—	Yes	2-Cable	1-1/2"	1-1/2"	50	68
TP670	"S", Set 5/8"	—	2-Cable	1-1/2"	1-1/2"	50	71

2³/₄" DEEP SWITCH BOXES – GANGABLE – 14.0 CUBIC INCH CAPACITY

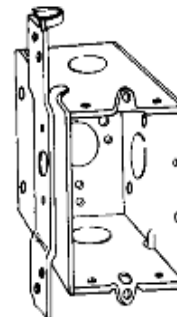
2" WIDE × 3" LONG
FOR CONDUIT – NO CLAMPS



TP672
TP674



TP676 (1 screw ear)
TP678 (2 screw ear)

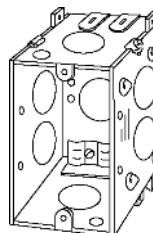


TP680
TP677

Product Number	Bracket	Ears	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Each Side	Bottom		
TP672	—	—	1-1/2"	1-1/2"	1-1/2"	50	59
TP674	—	—	1-3/4"	1-3/4"	1-1/2"	50	59
TP676	—	Yes	1-1/2"	1-1/2"	1-1/2"	50	61
TP678	—	Yes	1-3/4"	1-3/4"	1-1/2"	50	61
TP680	"S", Set 5/8"	—	1-1/2"	1-1/2", 1 Side	1-1/2"	50	70
TP677	"S", Set 5/8"	—	1-3/4"	1-3/4", 1 Side	1-1/2"	50	70

2¹/₂" DEEP SWITCH BOX – GANGABLE – 16.0 CUBIC INCH CAPACITY

2" WIDE × 3³/₄" LONG
FOR NON-METALLIC CABLE – CLAMPS IN EACH END



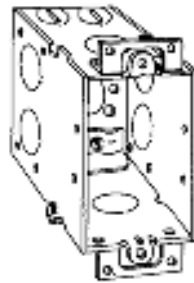
TP226

Product Number	Clamps	Bracket	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Each Side	Bottom		
TP226	Nonmetallic	External Nail	1-1/2"	2-1/2"	1-1/2"	50	35

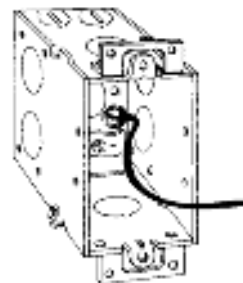
3½" DEEP SWITCH BOXES – GANGABLE – 18.0 CUBIC INCH CAPACITY
2" WIDE × 3" LONG
FOR NONMETALLIC CABLE – CLAMPS IN EACH END



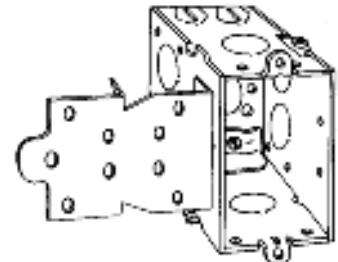
TP236



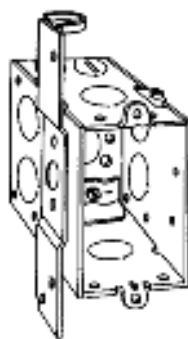
TP238



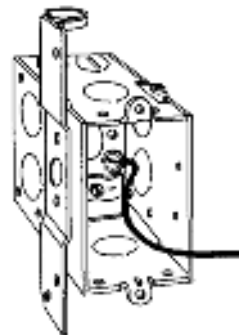
TP239



TP240



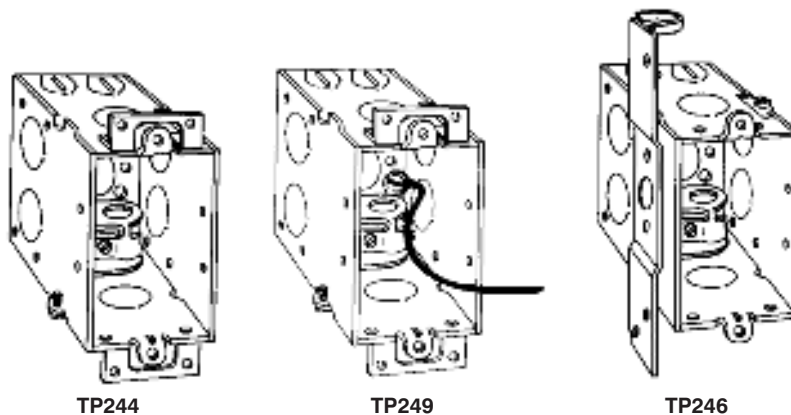
TP242



TP243

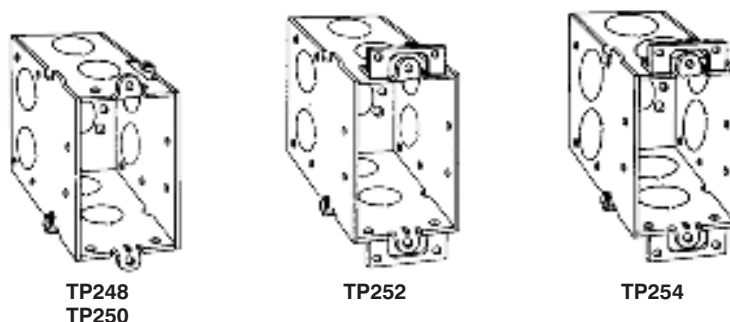
Product Number	Bracket	Ground Pigtail	Ears	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs Per 100
					Each Side	Bottom		
TP236	—	—	—	2-Cable, 1-½"	2-½"	1-½"	25	78
TP238	—	—	Yes	2-Cable, 1-½"	2-½"	1-½"	25	80
TP239	—	Yes	Yes	2-Cable, 1-½"	2-½"	1-½"	25	81
TP240	"F", Set ½"	—	—	2-Cable, 1-½"	2-½"	1-½"	25	88
TP242	"S", Set ⅞"	—	—	2-Cable, 1-½"	2-½"	1-½"	25	87
TP243	"S", Set ⅞"	Yes	—	2-Cable, 1-½"	2-½"	1-½"	25	88

3½" DEEP SWITCH BOXES – GANGABLE – 18.0 CUBIC INCH CAPACITY 2" WIDE × 3" LONG FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END



Product Number	Bracket	Ground Pigtail	Ears	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs Per 100
					Each Side	Bottom		
TP244	—	—	Yes	2-Cable, 1-½"	2-½"	1-½"	25	81
TP249	—	Yes	Yes	2-Cable, 1-½"	2-½"	1-½"	25	82
TP246	"S", Set 7/8"	—	—	2-Cable, 1-½"	2-½"	1-½"	25	88

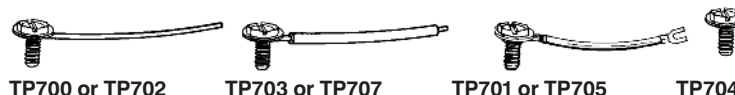
FOR CONDUIT – NO CLAMPS



Product Number	Bracket	Ears	Each End	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs Per 100
				Each Side	Bottom		
TP248	—	—	2-½"	2-½"	1-½"	25	74
TP250	—	—	2-¾"	2-¾"	1-½"	25	74
TP252	—	Yes	2-½"	2-½"	1-½"	25	76
TP254	—	Yes	2-¾"	2-¾"	1-½"	25	76

GROUNDING DEVICES

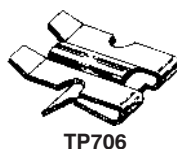
GROUNDING SCREW AND PIGTAIL



Product Number	Description	Std. Pkg.	Unit Pkg.	Wt. Lbs. Per 100
TP700	Grounding Screw with 6" Bare No. 14 Copper Wire	1000	50	1
TP701	Grounding Screw with Insulated No. 12 Stranded Wire – 8" overall	1000	50	2
TP702*	Grounding Screw with 6" Bare No. 12 Copper Wire	1000	50	2
TP703	Grounding Screw with 6" Insulated No. 12 Copper Wire	1000	50	2
TP705	Grounding Screw with Insulated No. 14 Stranded Wire – 8" overall	1000	50	1
TP707	Grounding Screw with 6" Insulated No. 14 Copper Wire	1000	50	1
TP704	#10-32 × 3/8" Grounding Screw	1000	100	.5

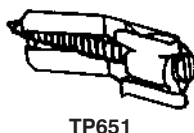
* TP702 is standard wire installed in Cooper Crouse-Hinds boxes

GROUNDING CLIP



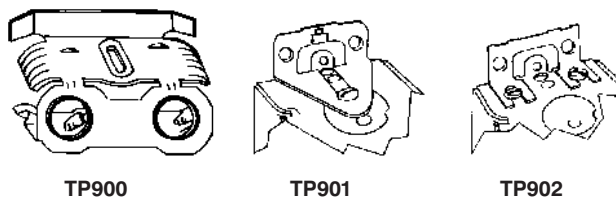
Product Number	Description	Std. Pkg.	Unit Pkg.	Wt. Lbs. Per 100
TP706	For Grounding Switch & Outlet Boxes Using Nonmetallic Sheathed Cables No. 14 & No. 12, with Grounding Wire	1000	100	.5

OLD WORK CLIP



Product Number	Description	Std. Pkg.	Unit Pkg.	Wt. Lbs. Per 100
TP651	Clips lock old-work steel switch boxes tightly to wall. Two required per box	250 sets	25 sets	4

REPLACEMENT PARTS



Product Number	Description	Unit Pkg.	Wt. Lbs. Per 100
TP900	MC-BX Clamp with Screws	200	17.3
TP901	One Screw Mounting Ear with Screws	200	3.2
TP902	Two-Screw Mounting Ear with Screws	200	2.7

HOLD-IT SWITCH BOX SUPPORTS

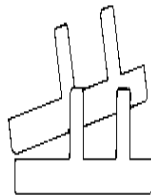


FIG. 1



FIG. 2

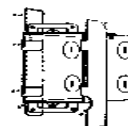
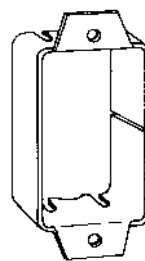


FIG. 3

Product Number	Description	Std. Pkg.	Carton Quantity	Wt. Lbs. Per 100
TP708	Two metal holders for mounting old-work switch boxes in all types of wall materials	500 Sets	50 Sets	5

SWITCH BOX EXTENSION



TP709

Product Number	Description	Std. Pkg.	Capacity Cu. In.	Wt. Lbs. Per 100
TP709	Fits snugly inside all 3" x 2" width boxes. Maximum adjustable depth 7/8". Furnished with mounting screws.	50	3.5	13

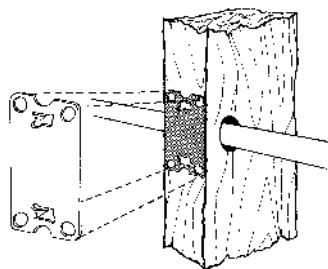
P-300 STEEL STUD SAFETY PLATE

MEETS REQUIREMENT OF NATIONAL ELECTRIC CODE

SAME SIZE AS FACE OF STUD

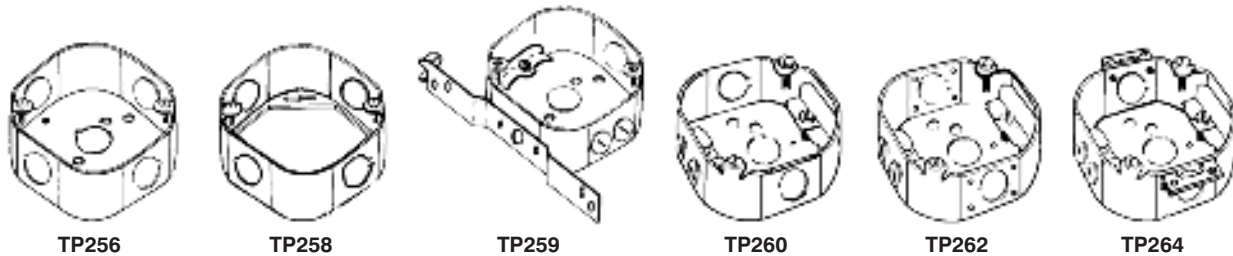
NO NAILS REQUIRED

PROTECTS ELECTRICAL CABLE AND COPPER WATER PIPES



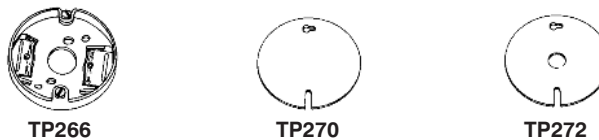
Product Number	Description	Std. Pkg.	Wt. Lbs. Per 100
TP659	2" x 3 1/2" Steel Plate	100	11

3 1/4" OCTAGON OUTLET BOXES* – 11.5 CUBIC INCH CAPACITY 1 1/2" DEEP



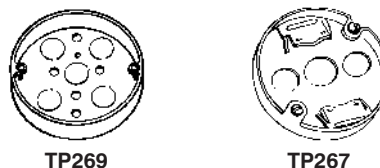
KNOCKOUTS					
Product Number	Description	Sides	Bottom	Std. Unit Pkg.	Wt. Lbs Per 100
FOR CONDUIT – NO CLAMPS					
TP256	—	4-1½"	1-1½"	50	41
TP258	Extension Ring	4-1½"	—	50	31
FOR NONMETALLIC CABLE WITH CLAMPS					
TP259	“S” Bracket, Set ½"	4-Cable, 1-1½"	1-1½"	50	53
TP260	—	4-Cable, 2-1½"	1-1½"	50	44
TP262	With Side Nail Holes	4-Cable, 2-1½"	1-1½"	50	43
TP264	Two Screw Ears	4-Cable, 2-1½"	1-1½"	50	47

3 1/4" ROUND CEILING PAN* – 4.0 CUBIC INCH CAPACITY 1/2" DEEP CLAMPS IN BOTTOM



Product Number	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs Per 100
	Cable	Conduit		
TP266	4	1-1/2"	50	30
3 1/4" ROUND COVERS				
TP270	Flat Blank		100	18
TP272	Flat, 1/2" KO in Center		100	18

4" ROUND CEILING PANS* – 6.0 CUBIC INCH CAPACITY 1/2" DEEP



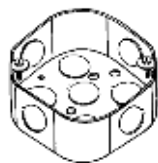
Product Number	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
		Sides	Bottom		
TP269	KOs Only	—	5-1/2"	50	35
TP267	KOs and Clamps	—	4-Cable, 3-1/2"	50	39

*Weight limit for 3 1/4" and 4" octagon outlet boxes and ceiling pans is 50lbs for fixture. Not suitable for fans.

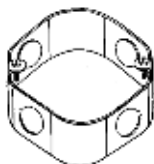
4" OCTAGON OUTLET BOXES† – 15.5 CUBIC INCH CAPACITY

1½" DEEP

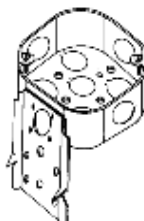
FOR CONDUIT – NO CLAMPS



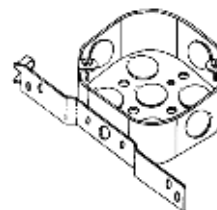
TP274, TP276, TP278,
TP834*



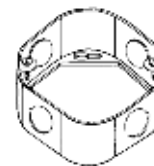
TP273



TP280



TP282



TP284, TP286

* For Air Plenum (No Mounting Holes)

Product Number	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
		Sides	Bottom		
TP274	—	4-½"	5-½"	50	50
TP273	Blank Bottom	4-½"	—	50	51
TP276	—	4-¾"	3-½", 2-¾"	50	50
TP278	—	2-½", 2-¾"	3-½", 2-¾"	50	50
TP280	"C" Bracket	4-½"	5-½"	50	60
TP282	"S" Bracket, Set ½"	3-½"	5-½"	50	58
Air Plenum					
TP834*	For Air Plenum	4-½"	5-½"	50	52

OCTAGON EXTENSION RINGS – (SLOT & KEY PERMIT MOUNTING WITHOUT REMOVING BOX SCREWS)

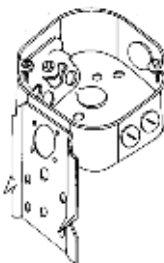
TP284‡	—	4-½"	—	50	36
TP286‡	—	2-½", 2-¾"	—	50	36

1½" DEEP

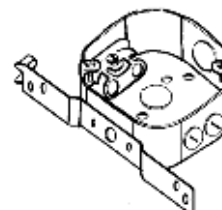
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END



TP310



TP312



TP314

Product Number	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs Per 100
		Sides	Bottom		
TP310	—	4-Cable, 2-½"	1-½"	50	57
TP312	"C" Bracket	4-Cable, 2-½"	1-½"	50	66
TP314	"S" Bracket, Set ½"	4-Cable, 1-½"	1-½"	50	64

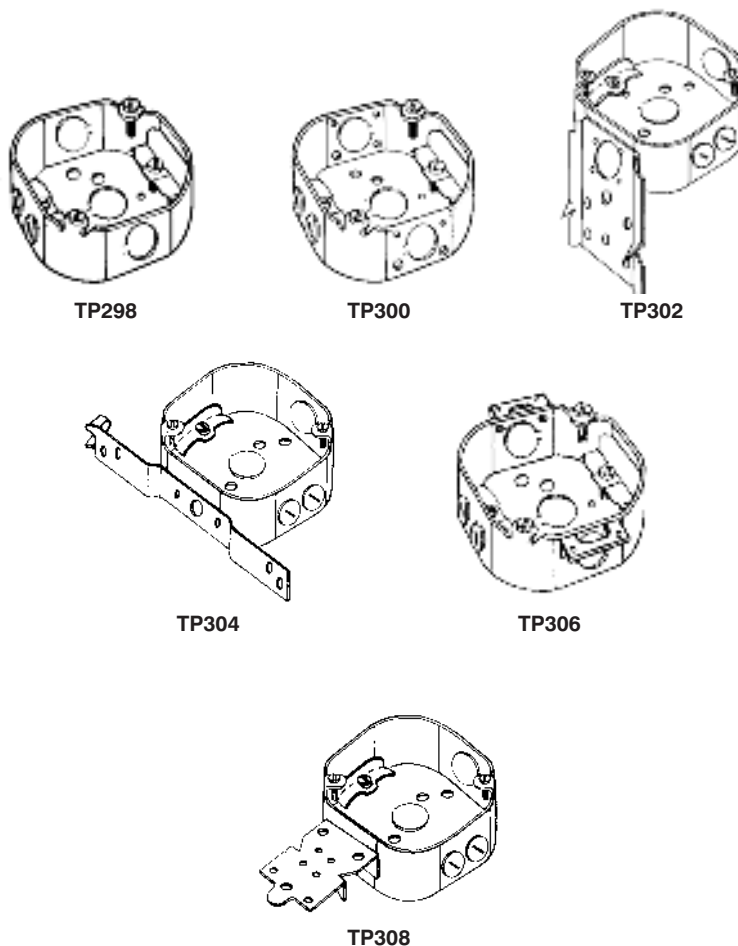
† Weight limit for ¾" and 4" octagon outlet boxes and ceiling pans is 50lbs for fixture. Not suitable for fans.

‡ CSA Certified

4" OCTAGON OUTLET BOXES – 15.5 CUBIC INCH CAPACITY

1½" DEEP

FOR NONMETALLIC CABLE – WITH CLAMPS



Product Number	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
		Sides	Bottom		
TP298	—	4-Cable, 2-½"	1-½"	50	56
TP300	With Side Nail Holes	4-Cable, 2-½"	1-½"	50	55
TP302	"C" Bracket	4-Cable, 2-½"	1-½"	50	65
TP304	"S" Bracket, Set ½"	4-Cable, 1-½"	1-½"	50	64
TP306	Two Screw Ears	4-Cable, 2-½"	1-½"	50	58
TP308	"F" Bracket, Set ½"	4-Cable, 1-½"	1-½"	50	64

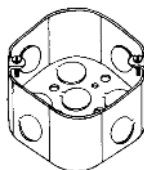
CP Steel Octagon Boxes

CP Steel Boxes

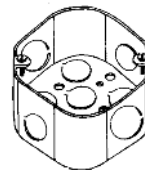
4" OCTAGON OUTLET BOXES – 21.5 CUBIC INCH CAPACITY

2 1/8" DEEP

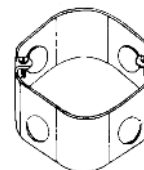
FOR CONDUIT – NO CLAMPS



TP288, TP290, TP294



TP292, TP838*



TP339

* For Air Plenum (No Mounting Holes)

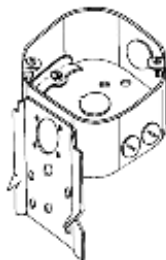
Product Number	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
		Sides	Bottom		
TP288	—	4- 1/2"	3- 1/2", 2- 3/4"	25	64
TP290	—	4- 3/4"	3- 1/2", 2- 3/4"	25	64
TP292	—	2- 1/2", 2- 3/4"	3- 1/2", 2- 3/4"	25	64
TP294	—	4- 1"	3- 1/2", 2- 3/4"	25	64
TP339	Blank Bottom	4- 1/2"	—	25	65
Air Plenum					
TP838*	Plenum	2- 1/2", 2- 3/4"	3- 1/2", 2- 3/4"	25	62

4" OCTAGON OUTLET BOXES – 21.5 CUBIC INCH CAPACITY

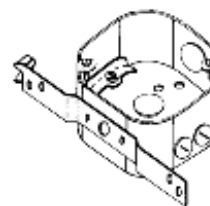
2 1/8" DEEP – WITH CABLE CLAMPS



TP316



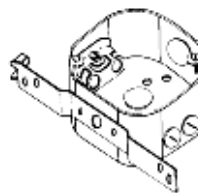
TP318



TP320



TP317



TP338

Product Number	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
		Sides	Bottom		
FOR NONMETALLIC CABLE					
TP316	—	4-Cable, 2-1/2"	1-1/2"	25	68
TP318	“C” Bracket	4-Cable, 2-1/2"	1-1/2"	25	88
TP320	“S” Bracket, Set 1/2"	4-Cable, 1-1/2"	1-1/2"	25	81
FOR ARMORED & METAL CLAD (MCI) – CABLE-CLAMPS IN EACH END					
TP317	—	4-Cable, 2-1/2"	1-1/2"	25	69
TP338	“S” Bracket, Set 1/2"	4-Cable, 1-1/2"	1-1/2"	25	82

4" OCTAGON BOX COVERS – CUBIC CAPACITY (SEE BELOW)



TP322
TP853*



TP323



TP326, TP331,
TP332, TP333



TP328



TP330



TP329



TP335



TP334



TP336

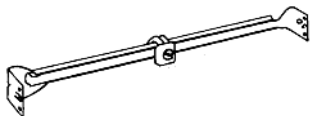
* For Air Plenum
† CSA Certified

Product Number	Description	Capacity Cu. In.	Std. Unit Pkg.	Wt. Lbs. Per 100
TP322†	Flat Blank – Octagon Shape	—	50	22
TP323†	Flat Blank – Round Shape	—	50	24
TP333	Raised 1", Open With Ears 2¾"	7.0	25	30
TP332	Raised ½", Open With Ears 2¾"	3.3	50	22
TP326	Raised ⅝", Open With Ears 2¾"	3.8	50	20
TP331	Raised ¾", Open With Ears 2¾"	5.0	50	26
TP328†	Flat With ½" KO – Octagon Shape	—	50	22
TP330	Raised ⅝", With ½" KO	3.8	50	31
TP329†	Flat With ½" KO – Round Shape	—	50	24
TP335	Flat, For Toggle Switch	—	50	23
TP334	Flat, Single Receptacle 1⅜"	—	50	21
TP336	Flat, For Duplex Receptacle	—	50	18
Air Plenum				
TP853*	Flat, Blank With PVC Gasket	—	50	24

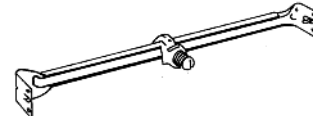
ADJUSTABLE BAR HANGERS

HOLDING PRONG... HOLDS BOX IN PLACE FOR NAILING – DESIGN RESISTS BENDING AND TWISTING – TP354 AND TP356 HAVE LOCKING TABS TO HOLD BAR IN POSITION

Weight Limits: 35 lbs. at 16", 15 lbs. at 24".



TP356



TP354

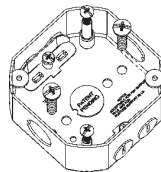
Product Number	Stud Spacing	Length	Stud	Std. Unit Pkg.	Wt. Lbs. Per 100
TP354	16" & 24"	14"-22½"	Yes	50	43
TP356	16" & 24"	14"-22½"	—	50	41

CP Ceiling Fan Box And Supports

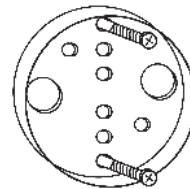
CP Steel Boxes

CEILING FAN BOXES – CUBIC INCH CAPACITY (SEE BELOW)

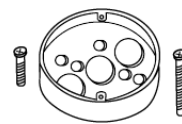
Weight Limits: TP261 – 35 lbs. max. for fans, 50 lbs. max. for fixture. TP301 – Fan is supported independent of outlet box, mounting screws go through box and into joist. Box will support fans up to 70 lbs. and fixtures up to 90 lbs. TP275 – 70 lbs, max. for fans, 90 lbs. max for fixtures.



TP275



TP261



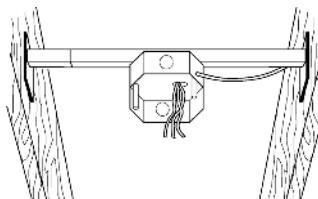
TP301

Product Number	Description	Cubic In. Capacity	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100	WEIGHT LIMITS	
			Sides	Bottom			Fans	Fixtures
TP275	1½" Deep, Clamps and Mounting Screws (polybagged)	15.5	4-Cable, 2-½"	1-½"	20	66.6	70 lbs.	90 lbs.
TP261	⅝" Deep with External Clamp and Mounting Screws (polybagged)	8.0	—	2-½"	20	50	35 lbs.	50 lbs.
TP301*	½" Deep, 4" Round, with NM Snap-In Connector, mtg. screws, Protective Cover (no bag)	6.8	—	3-½"	20	51	70 lbs.*	90 lbs.*

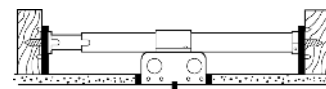
* TP301 fan is supported independent of outlet box

CEILING FAN BOXES AND SUPPORTS

Weight Limits: Up to 35 lbs. for fans.
Up to 50 lbs. for fixtures.



TP315



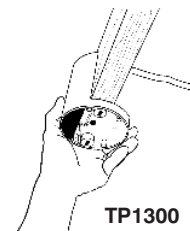
TP379

Product Number	Description	Stud Spacing	Capacity. Cu. In.	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Bottom	Side		
TP315*	Fan Box with New Work Bar Hanger	16"–24"	15.5	2-½"	2-½"	12	192
TP379	1 ½" Deep with Fan Brace Old Work Bar Hanger	16"–24"	15.5	2-½"	4-½"	12	207

* TP315 comes with Romex clamp installed on one side. The other 3 sides have a 1/2" KO, a bagged MC clamp and screw and a bagged plastic NM connector

CEILING FAN BOXES – PVC

Weight Limits: Fans and fixtures are supported independent of outlet box. Mounting screws go through box and into joist. Box will support up to 70 lbs. for fans and 90 lbs. for fixtures. Provided with Romex connector

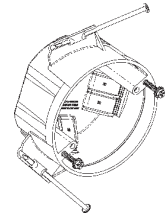


TP1300

Product Number	Description	Capacity Cu. In.	Knockouts	Integral Clamp	Std. Unit Pkg.	Wt. Lbs. Per 100
TP1300	4 ¼" diam., ½" deep pan section, 4" deep overall – with mtg. hardware & external clamp, protective cover	14.0	3-½"	1	24	34
TP1300-1	Same as 1300, packed in counter display	14.0	3-½"	1	24	35

NON-METALLIC CEILING FAN BOXES

- Made of heavy-duty, engineered thermoplastic material
- Offers the labor-saving feature of quick entry and integral clamping
- Eliminates the need to use a screwdriver to break open pry-outs
- The easy access entry-point serves as a wire clamp, eliminating time required to mechanically secure the wire to the box



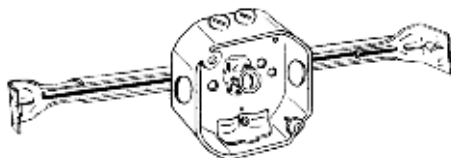
TP16511

Product Number	Diameter	Mounting Method	Capacity Cu. In.	No. of Clamp Openings	Std. Unit Pkg.	Wt. Lbs. Per 100
TP16511	4"	Nails only	22.5	6	25	21

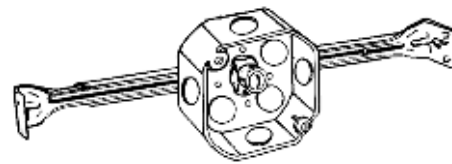
4" OCTAGON BOX AND ADJUSTABLE BAR SETS – 15.5 CUBIC INCH CAPACITY

1½" DEEP BOX SETS

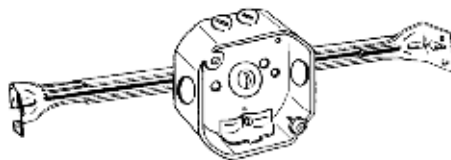
Weight Limits: 35 lbs. at 16", 15 lbs. at 24"



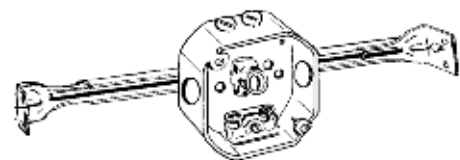
TP376



TP372*



TP377

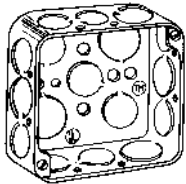


TP368

Product Number	Stud Spacing	Stud	Std. Unit Pkg.	Wt. Lbs. Per 100
FOR CONDUIT – NO CLAMPS				
TP372*	16"–24"	Yes	25	85
FOR NONMETALLIC CABLE – WITH CLAMPS				
TP376	16"–24"	Yes	25	104
TP377	16"–24"	—	25	102
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END				
TP368	16"–24"	Yes	25	100

* 4" Octagon Box and Adjustable Bar Sets have ½" KOs for conduit

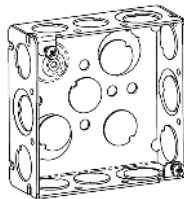
4" SQUARE OUTLET BOXES – 18.0 CUBIC INCH CAPACITY
1 1/4" DEEP – FOR CONDUIT



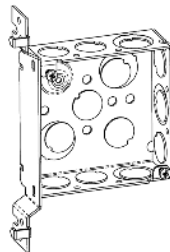
TP408

Product Number	Bracket	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
			Sides	Bottom		
TP408	—	Drawn	12-1/2"	5-1/2"	50	61

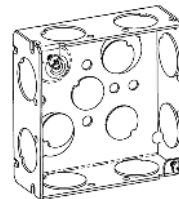
4" SQUARE OUTLET BOXES – 22.0 CUBIC INCH CAPACITY (WELDED)† 1½" DEEP – FOR CONDUIT 21.0 CUBIC INCH CAPACITY (DRAWN)



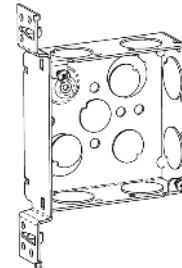
TP404/TP404PF



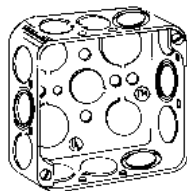
TP425



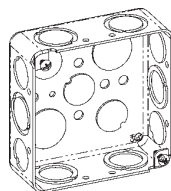
TP467



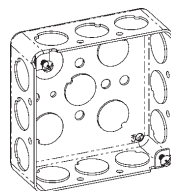
TP469



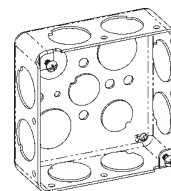
TP830*



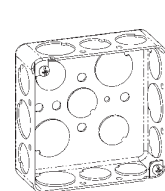
TP405



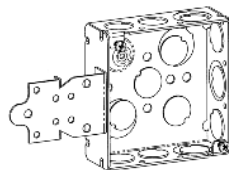
TP410



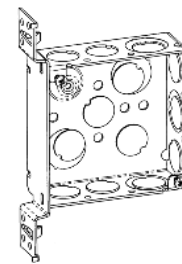
TP412
TP839*



TP414



TP418



TP423

* For Air Plenum (No Mounting Holes)

Product Number	Metal Stud Sizes	Bracket	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Sides	Bottom		
TP404	—	—	Welded	8-1/2", 4-1/2" + 3/4" E	2-1/2", 2-1/2" + 3/4" E	50	72
TP404PF*	—	—	Welded	8-1/2", 4-1/2" + 3/4" E	2-1/2", 2-1/2" + 3/4" E	50	72
TP425	—	"VP"	Welded	6-1/2", 3-1/2" + 3/4" E	2-1/2", 2-1/2" + 3/4" E	25	82
TP423	All	"VMS"	Welded	6-1/2", 3-1/2" + 3/4" E	2-1/2", 2-1/2" + 3/4" E	25	81
TP405	—	—	Drawn	4-1/2", 6-1/2" & 3/4"-C	3-1/2", 2-3/4"	50	67
TP410	—	—	Drawn	12-1/2"	5-1/2"	50	67
TP412	—	—	Drawn	8-3/4"	3-1/2", 2-3/4"	50	67
TP414	—	—	Drawn	8-1/2", 4-3/4"	3-1/2", 2-3/4"	50	67
TP418	—	"F", Set Flush	Welded	6-1/2", 3-1/2" + 3/4" E	2-1/2", 2-1/2" + 3/4" E	25	84
TP467	—	—	Welded	8-3/4"	2-1/2", 2-1/2" + 3/4" E	50	72
TP469	ALL	"VMS"	Welded	6-3/4"	2-1/2", 2-1/2" + 3/4" E	25	81
Air Plenum							
TP830*	—	—	Drawn	8-1/2", 4-3/4"	3-1/2", 2-3/4"	50	72
TP839*	—	—	Drawn	8-3/4"-C	3-1/2", 2-3/4"	50	72

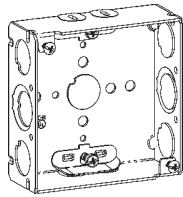
† All welded 4" square outlet boxes have a raised dimple for ground screw

* TP404PF includes ground screw with pigtail lead

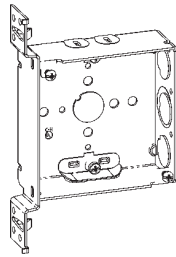
4" SQUARE OUTLET BOXES – 22.0 CUBIC INCH CAPACITY

1½" DEEP

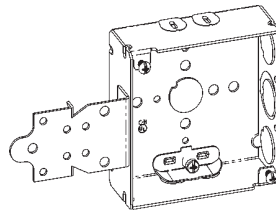
FOR NONMETALLIC CABLE – CLAMPS IN EACH END



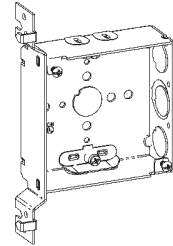
TP444



TP449



TP446



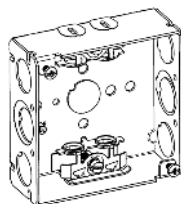
TP445

Product Number	Bracket	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
			Sides	Bottom		
TP449	"VMS"	Welded	4-Cable, 2-½", 1-½" & ¾"-E	1-½"	25	85
TP444	—	Welded	4-Cable, 4-½", 2-½" & ¾"-E	1-½"	50	77
TP446	"F", Set Flush	Welded	4-Cable, 2-½", 1-½" & ¾"-E	1-½"	25	88
TP445	"VP"	Welded	4-Cable, 2-½", 1-½" & ¾"-E	1-½"	25	85

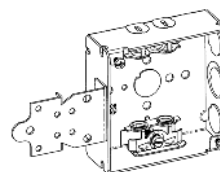
4" SQUARE OUTLET BOXES – 22.0 CUBIC INCH CAPACITY

1½" DEEP

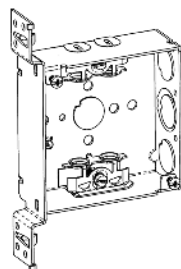
FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END



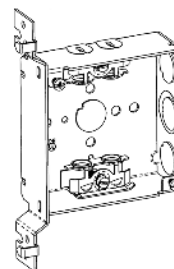
TP454



TP456



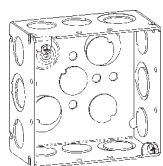
TP459



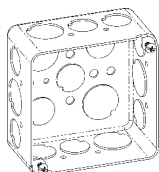
TP461

Product Number	Metal Stud Sizes	Bracket	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Sides	Bottom		
TP459	All	"VMS"	Welded	4-Cable, 2-½", 1-½" & ¾"-E	1-½"	25	89
TP454	—	—	Welded	4-Cable, 4-½", 2-½" & ¾"-E	1-½"	50	81
TP456	—	"F", Set Flush	Welded	4-Cable, 2-½", 1-½" & ¾"-E	1-½"	25	92
TP461	—	"VP"	Welded	4-Cable, 2-½", 1-½" & ¾"-E	1-½"	25	89

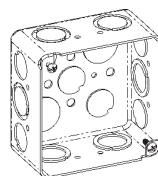
4" SQUARE OUTLET BOXES – 30.3 CUBIC INCH CAPACITY 2 1/8" DEEP WITH CONDUIT KOs



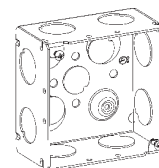
TP403/TP403PF



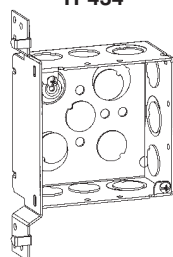
TP434



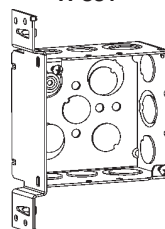
TP438
TP831*



TP432
TP436
TP840*



TP437



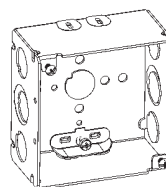
TP451

* For Air Plenum (No Mounting Holes)

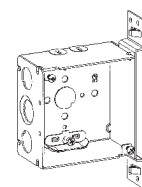
Product Number	Bracket	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
			Sides	Bottom		
TP403	—	Welded	8-1/2", 4-1/2" & 3/4"-E	2-1/2", 2-1/2" & 3/4"E	25	84
TP403PF†	—	Welded	8-1/2", 4-1/2" & 3/4"-E	2-1/2", 2-1/2" & 3/4"E	25	84
TP432	—	Welded	8-3/4"	2-1/2", 2-1/2" & 3/4"E	25	84
TP436	—	Welded	8-1"	2-1/2", 2-1/2" & 3/4"E	25	84
TP434	—	Drawn	8-1/2", 4-3/4"	3-1/2", 2-3/4"	25	84
TP438	—	Drawn	4-1/2", 6-1/2" & 3/4"-C	3-1/2", 2-3/4"	25	84
TP451	"VMS"	Welded	6-1/2", 3-1/2" & 3/4"-E	2-1/2", 2-1/2" & 3/4"E	25	96
TP437	"VP"	Welded	6-1/2", 3-1/2" & 3/4"-E	2-1/2", 2-1/2" & 3/4"E	25	98
Air Plenum						
TP831*	—	Drawn	8-1/2", 4-3/4"	3-1/2", 2-3/4"	25	90
TP840*	—	Drawn	8-3/4"	3-1/2", 2-3/4"	25	90

† TP403PF includes ground screw with pigtail lead

2 1/8" DEEP – 30.3 CUBIC INCH CAPACITY FOR NONMETALLIC CABLE CLAMPS



TP450



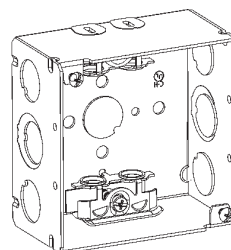
TP452

Product Number	Bracket	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
			Sides	Bottom		
TP450	—	Welded	4-Cable, 4-1/2", 2-1/2" & 3/4"-E	1-1/2"	25	90
TP452	"VMS"	Welded	4-Cable, 2-1/2", 1-1/2" & 3/4"-E	1-1/2"	25	104

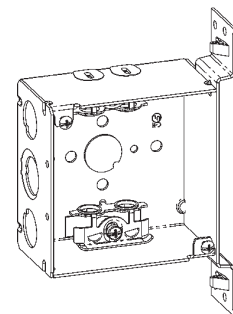
4" SQUARE OUTLET BOXES 30.3 CUBIC INCH CAPACITY

2 1/8" DEEP

FOR ARMORED & METAL CLAD (MCI) CABLE – CLAMPS IN EACH END



TP431

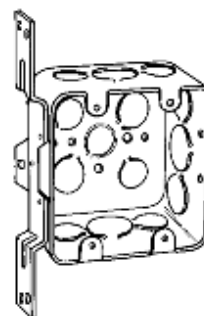


TP440

Product Number	Metal Stud Sizes	Bracket	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
				Sides	Bottom		
TP431	—	—	Welded	4-Cable, 4-1/2", 2-1/2" & 3/4"-E	1-1/2"	25	91
TP440	All	"VMS"	Welded	4-Cable, 2-1/2", 1-1/2" & 3/4"-E	1-1/2"	25	103

4" SQUARE TWO-DEVICE BOXES – 30.3 CUBIC INCH CAPACITY

2 1/8" DEEP



TP391



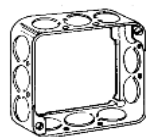
TP393, TP395

Product Number	Bracket	Description	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
			Sides	Bottom		
TP391	"VS"	Drawn	6-1/2", 3-3/4"	3-1/2", 2-3/4"	25	95
TP393	—	Drawn	12-1/2"	3-1/2", 2-3/4"	25	84
TP395	—	Drawn	8-1/2", 4-3/4"	3-1/2", 2-3/4"	25	84

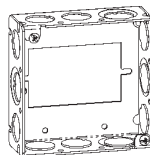
CP Steel Square Boxes & Covers

CP Steel Boxes

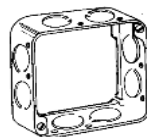
4" SQUARE EXTENSION RINGS – 21.0 CUBIC INCH CAPACITY 1½" DEEP WITH CONDUIT KNOCKOUTS



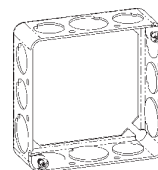
TP424



TP422



TP426



TP428,
TP833*, TP841*

* For Air Plenum (No Mounting Holes)

Product Number	KNOCKOUTS		Std. Unit Pkg.	Wt. Lbs. Per 100
	Sides	Bottom		
TP424	12-½"	—	50	46
TP422	8-½", 4-½" & ¾" E	—	50	50
TP426	8-¾"	—	50	46
TP428	8-½", 4-¾"	—	50	46

Air Plenum

TP833*	8-½", 4-¾"	—	50	48
--------	------------	---	----	----

2½" DEEP WITH CONDUIT KNOCKOUTS

Air Plenum

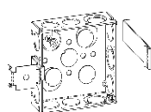
TP841*	8-½", 4-¾"	—	25	66
--------	------------	---	----	----

Note: TP833 and TP841 require the use of TP854, purchased separately.

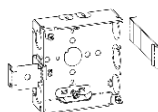


4" SQUARE BRACKETED OUTLET BOXES

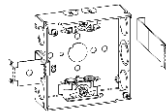
BRACKETED BOXES OFFER QUICK AND EASY INSTALLATION ONTO EITHER SIDE OF A STEEL STUD. FOR USE WITH CONDUIT, ARMORED/METAL CLAD CABLE OR NON-METALLIC SHEATHED CABLE.



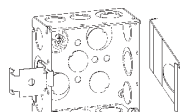
TP404SSB



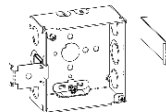
TP444SSB



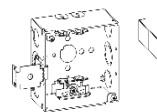
TP454SSB



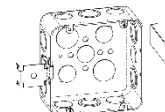
TP403SSB



TP450SSB



TP431SSB



TP563SSB

Catalog Number	Box Size	Box Depth	For Use With	Cubic Inch Capacity	Description	Bottom
TP404SSB	4"	1-½"	Conduit	22.0	8-½", 4-½" & ¾" E	2-½", 2-½" & ¾" E
TP444SSB	4"	1-½"	Non-metallic Sheathed Cable	22.0	4 Cable, 4-½", 2-½" & ¾" E	1-½"
TP454SSB	4"	1-½"	Armored/Metal Clad Cable	22.0	4 Cable, 4-½", 2-½" & ¾" E	1-½"
TP403SSB	4"	2-½"	Conduit	30.3	8-½", 4-½" & ¾" E	2-½", 2-½" & ¾" E
TP450SSB	4"	2-½"	Non-metallic Sheathed Cable	30.3	4 Cable, 4-½", 2-½" & ¾" E	1-½"
TP431SSB	4"	2-½"	Armored/Metal Clad Cable	30.3	4 Cable, 4-½", 2-½" & ¾" E	1-½"
TP563SSB	4-11/16"	2-½"	Conduit	42.0	6-½", 6-½" & ¾" -C	3-½", 2-¾"

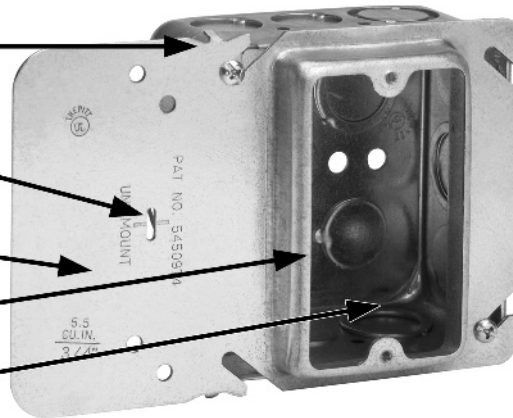
UNI-MOUNT™ COVERS

THE UNIMOUNT COMBINES THE FEATURES OF A MOUNTING DEVICE PLATE WITH THOSE OF A BOX SUPPORT; GIVING YOU ONE UNIVERSAL PLATE FOR ALL OF YOUR NEEDS. SPECIFICALLY DESIGNED FOR USE WITH METAL OR WOOD STUDS:

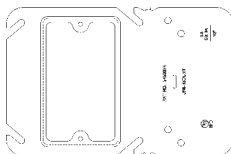
**NO FAR SIDE SUPPORT REQUIRED
UL LISTED AND CSA CERTIFIED †**



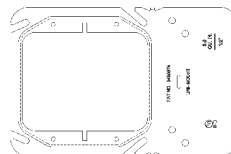
- Guide tabs ensure constant alignment on stud
- Stud alignment hole ensures consistent mounting height
- Rigid bracket design eliminates the need for far side support
- Available as a single or two device cover
- Universal design fits all 4" Square boxes



- Available in 1/2", 5/8" and 3/4" raised.
- Can be ordered preassembled to popular 4" square boxes.
- Fast and easy installation
- Can be used in multiple applications, resulting in less items to stock.
- Less labor intensive.
- Less material handling.
- No multiple assemblies to handle.
- Can be used in Class 2 communications outlets for low voltage without a box.
- UL listed and CSA certified.



Single Gang



Two Gang

Product Number	Description	Capacity Cu. In.	Std. Unit Pkg.	Wt. Lbs. Per 100
SINGLE GANG				
TP30000	1/2" Raised	3.8	50	43
TP31000	5/8" Raised	4.3	50	46
TP32000	3/4" Raised	5.5	50	50
TWO GANG				
TP35000	1/2" Raised	6	50	38
TP36000	5/8" Raised	8	50	52
TP37000	3/4" Raised	9	50	54
LOW PROFILE SCREWS				
TP710	L.P. Screws	—	1000	.5

† CSA requires a far side support.

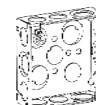
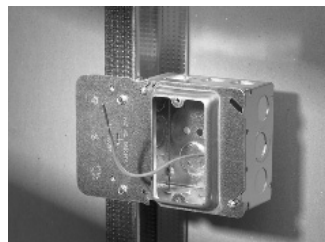


PRE-FABRICATED BOXES

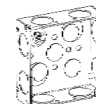
Cooper Crouse-Hinds new Pre-Fabricated Boxes take labor savings to a whole new level! Includes the Uni-Mount™ cover attached to a 4" square box with ground screw and lead installed.

Step 1 – Receive Uni-Mount™ Pre-Fabricated Box
(Includes Uni-Mount cover attached to box with ground screw + lead installed)

Step 2 – Attach to wood or metal stud. You're done!



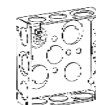
TP404
1 1/2" Deep – Welded
22.0" Cubic Capacity



TP403
2 1/2" Deep – Welded
22.0" Cubic Capacity



TP436
2 1/2" Deep – Welded
30.3" Cubic Capacity



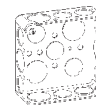
TP467
1 1/2" Deep – Welded
22.0" Cubic Capacity

Description Pre-Fabricated Box, Cover, Ground Screw and Lead Assembly	Catalog Number	Capacity Cu. In.	Std. Unit Pkg.	Wt. lbs Per 100
1 1/2" Welded Box, 1/2" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP30404PF	25.8	25	115
1 1/2" Welded Box, 5/8" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP31404PF	26.3	25	118
1 1/2" Welded Box, 5/8" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP31436PF	26.3	25	130
1 1/2" Welded Box, 5/8" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP31467PF	26.3	25	113
1 1/2" Welded Box, 3/4" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP32404PF	27.5	25	122
1 1/2" Welded Box, 3/4" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP32454PF	27.5	25	121
1 1/2" Welded Box, 1/2" Raised Two Gang Uni-Mount Cover, ground screw and lead	TP35404PF	28.0	25	110
1 1/2" Welded Box, 5/8" Raised Two Gang Uni-Mount Cover, ground screw and lead	TP36404PF	30.0	25	124
1 1/2" Welded Box, 5/8" Raised Two Gang Uni-Mount Cover, ground screw and lead	TP36467PF	30.0	25	119
1 1/2" Welded Box, 3/4" Raised Two Gang Uni-Mount Cover, ground screw and lead	TP37404PF	31.0	25	126
2 1/8" Welded Box, 1/2" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP30403PF	34.1	25	107
2 1/8" Welded Box, 5/8" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP31403PF	34.6	25	110
2 1/8" Welded Box, 3/4" Raised Single Gang Uni-Mount Cover, ground screw and lead	TP32403PF	35.8	25	114
2 1/8" Welded Box, 1/2" Raised Two Gang Uni-Mount Cover, ground screw and lead	TP35403PF	36.3	25	102
2 1/8" Welded Box, 5/8" Raised Two Gang Uni-Mount Cover, ground screw and lead	TP36403PF	38.3	25	116
2 1/8" Welded Box, 3/4" Raised Two Gang Uni-Mount Cover, ground screw and lead	TP37403PF	39.3	25	118

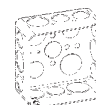
PREASSEMBLED BOXES

The Uni-Mount™ cover is available preassembled to four popular 4" square boxes for even greater labor savings and reduced costs.

Description Preassembled Uni-Mount™ Cover to 4" Square Box	Catalog Number	Capacity Cu. In.	Std. Unit Pkg.	Wt. lbs Per 100
For Conduit				
1 1/2" Drawn Box assembled to 1/2" Raised Single Gang Uni-Mount Cover	TP30414	24.8	25	110
1 1/2" Drawn Box assembled to 5/8" Raised Single Gang Uni-Mount Cover	TP31414	25.3	25	113
1 1/2" Drawn Box assembled to 3/4" Raised Single Gang Uni-Mount Cover	TP32414	26.5	25	117
1 1/2" Drawn Box assembled to 1/2" Raised Two Gang Uni-Mount Cover	TP35414	27.0	25	105
1 1/2" Drawn Box assembled to 5/8" Raised Two Gang Uni-Mount Cover	TP36414	29.0	25	119
1 1/2" Drawn Box assembled to 3/4" Raised Two Gang Uni-Mount Cover	TP37414	30.0	25	121
2 1/8" Drawn Box assembled to 1/2" Raised Single Gang Uni-Mount Cover	TP30434	34.1	25	127
2 1/8" Drawn Box assembled to 5/8" Raised Single Gang Uni-Mount Cover	TP31434	34.6	25	130
2 1/8" Drawn Box assembled to 3/4" Raised Single Gang Uni-Mount Cover	TP32434	35.8	25	134
2 1/8" Drawn Box assembled to 1/2" Raised Two Gang Uni-Mount Cover	TP35434	36.3	25	122
2 1/8" Drawn Box assembled to 5/8" Raised Two Gang Uni-Mount Cover	TP36434	38.3	25	136
2 1/8" Drawn Box assembled to 3/4" Raised Two Gang Uni-Mount Cover	TP37434	39.3	25	138
For AC/MC Cable				
1 1/2" Welded Box assembled to 1/2" Raised Single Gang Uni-Mount Cover	TP30454	24.8	25	114
1 1/2" Welded Box assembled to 5/8" Raised Single Gang Uni-Mount Cover	TP31454	25.3	25	117
1 1/2" Welded Box assembled to 3/4" Raised Single Gang Uni-Mount Cover	TP32454	26.5	25	121
1 1/2" Welded Box assembled to 1/2" Raised Two Gang Uni-Mount Cover	TP35454	27.0	25	109
1 1/2" Welded Box assembled to 5/8" Raised Two Gang Uni-Mount Cover	TP36454	29.0	25	123
1 1/2" Welded Box assembled to 3/4" Raised Two Gang Uni-Mount Cover	TP37454	30.0	25	125
2 1/8" Welded Box assembled to 1/2" Raised Single Gang Uni-Mount Cover	TP30431	34.1	25	134
2 1/8" Welded Box assembled to 5/8" Raised Single Gang Uni-Mount Cover	TP31431	34.6	25	137
2 1/8" Welded Box assembled to 3/4" Raised Single Gang Uni-Mount Cover	TP32431	35.8	25	141
2 1/8" Welded Box assembled to 1/2" Raised Two Gang Uni-Mount Cover	TP35431	36.3	25	129
2 1/8" Welded Box assembled to 5/8" Raised Two Gang Uni-Mount Cover	TP36431	38.3	25	143
2 1/8" Welded Box assembled to 3/4" Raised Two Gang Uni-Mount Cover	TP37431	39.3	25	145



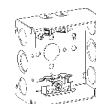
TP414
1 1/2" Deep – Welded
21.0" Cubic Capacity



TP434
2 1/2" Deep – Welded
30.3" Cubic Capacity



TP454
1 1/2" Deep – Welded
22.0" Cubic Capacity



TP431
2 1/2" Deep – Welded
30.3" Cubic Capacity

COVERS FOR 4" SQUARE BOXES – CUBIC INCH CAPACITY (SEE BELOW)

8-32 screw used on covers



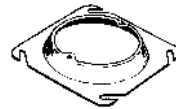
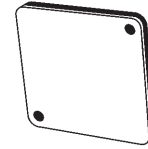
TP472



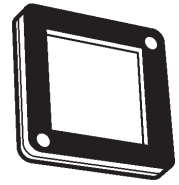
TP474



TP478

TP473, TP475, TP476,
TP477, TP479, TP483

TP850*



TP854*

*For Air Plenum

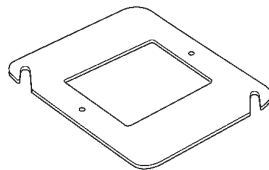
Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100	Capacity Cu. In.
TP472†	Flat Blank	50	31	—
TP474	Flat Blank, Open With Ears 2¾"	50	21	—
TP478†	Flat with ½", ko	50	31	—
TP473	Raised ¼", Open With Ears 2¾"	50	23	1.3
TP476†	Raised ½", Open With Ears 2¾"	50	26	4.0
TP477	Raised ⅝", Open With Ears 2¾"	50	27	5.0
TP475	Raised ¾", Open With Ears 2¾"	25	31	6.0
TP479	Raised 1", Open With Ears 2¾"	25	34	7.0
TP483	Raised 1¼", Open With Ears 2¾"	25	37	8.5

Air Plenum

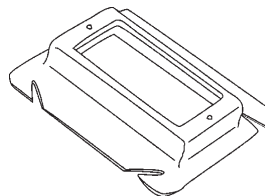
TP850*	Flat Blank Gasketed With Captive Screws	25	31	—
TP854*	Flat Ring Double Gasketed	25	12	—

† CSA Certified

ONE DEVICE



TP480

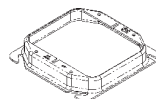
TP482, TP484, TP486,
TP488, TP489, TP490

Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100	Capacity Cu. In.
TP480	Flat	50	20	—
TP482	¼" Raised	50	21	1.8
TP484	½" Raised	50	23	3.5
TP489	⅝" Raised	50	26	4.3
TP486	¾" Raised	50	30	5.5
TP488	1" Raised	50	34	6.8
TP490	1¼" Raised	25	39	8.8

TWO DEVICE



TP494

TP496, TP488, TP499,
TP500, TP501, TP502

Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100	Capacity Cu. In.
TP494	Flat	50	12	—
TP496‡	¼" Raised	50	13	3.0
TP498‡	½" Raised	50	18	6.0
TP499‡	⅝" Raised	50	22	8.0
TP500‡	¾" Raised	50	24	9.0
TP501	1¼" Raised	25	31	14.0
TP502	1" Raised	25	30	11.7

‡ Slotted design for use with 4" square box partitions

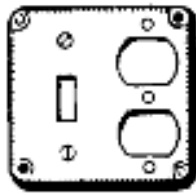
SURFACE COVERS FOR 4" SQUARE BOXES – 5.5 CUBIC INCH CAPACITY RAISED 1/2"



TP503



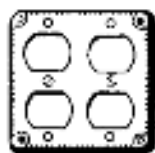
TP504



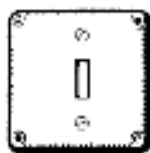
TP506



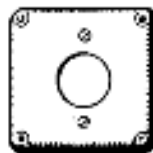
TP508



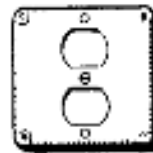
TP510



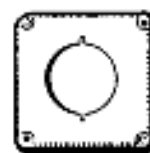
TP512



TP507
TP514
TP519



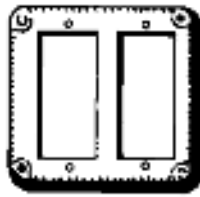
TP516



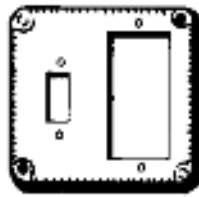
TP509
TP518



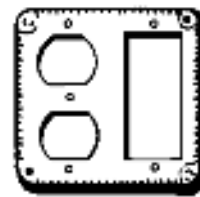
TP513



TP511



TP515

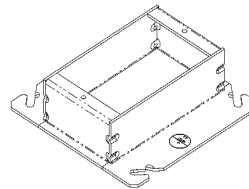


TP517

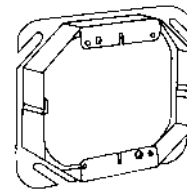
Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100
TP503†	Raised Blank	50	35
TP504†	For One Toggle Switch, One Single Receptacle 1 ¹³ / ₃₂ " Dia.	50	31
TP506†	For One Toggle Switch, One Duplex Receptacle	50	31
TP508	For Two Toggle Switches	50	35
TP510	For Two Duplex Receptacles	50	26
TP512	For One Toggle Switch	50	35
TP507	For One 20 Amp. Single Receptacle 1 ¹⁹ / ₃₂ " Dia.	50	37
TP514	For One Single Receptacle 1 ¹³ / ₃₂ " Dia.	50	34
TP519†	For One 30 Amp. Twist-Lock Single Receptacle 1 ²³ / ₃₂ " Dia.	50	37
TP516	For One Duplex Receptacle	50	31
TP509	For One 30–60 Amp. Receptacle (4-wire) 2 ⁷ / ₁₆ " Dia.	50	23
TP518	For One 30–50 Amp. Receptacle 2 ⁹ / ₆₄ " Dia.	50	34
TP513	For One GFCI Receptacle	50	31
TP511	For Two GFCI Receptacles	50	26
TP515	For One Toggle Switch, One GFCI Receptacle	50	31
TP517	For One Duplex Receptacle, One GFCI Receptacle	50	26

† CSA certified

**TILE WALL COVERS FOR 4" SQUARE BOXES –
CUBIC INCH CAPACITY (SEE BELOW)
APPLICATIONS: TYPICALLY USED WITH TILE
OR BRICK**



TP524



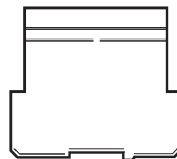
TP534

Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100	Capacity Cu. In.
ONE DEVICE				
TP520	1/2" Raised	50	30	3.7
TP522	3/4" Raised	50	36	5.5
TP524	1" Raised	50	40	7.4
TP526	1 1/4" Raised	25	46	9.2
TP528	1 1/2" Raised	25	50	11.0
TP530	2" Raised	25	62	14.7
TWO DEVICE				
TP532	1/2" Raised	10	24	5.0
TP534	3/4" Raised	10	30	7.8
TP536	1" Raised	10	36	10.3
TP538	1 1/4" Raised	10	44	13.0
TP540	1 1/2" Raised	10	50	15.5
TP542	2" Raised	10	66	20.8

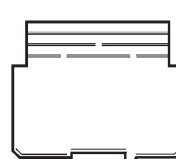
4" SQUARE BOX PARTITIONS



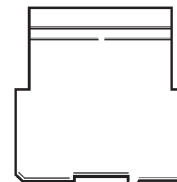
TP860



TP861



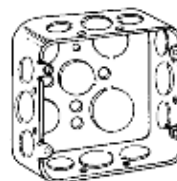
TP862



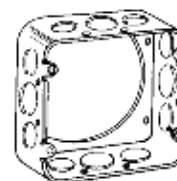
TP863

Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100
FOR 1 1/2" DEEP BOX WITH SQUARE CUT TILE WALL TWO-GANG COVERS			
TP860	For 1/2", 3/4", 1" Raised Covers	25	13
TP861	For 1 1/4", 1 1/2", 2" Raised Covers	25	18
FOR 2 1/8" DEEP BOX WITH SQUARE CUT TILE WALL TWO-GANG COVERS			
TP862	For 1/2", 3/4", 1" Raised Covers	25	16
TP863	For 1 1/4", 1 1/2", 2" Raised Covers	25	21

**4 11/16" SQUARE OUTLET BOXES –
29.5 CUBIC INCH CAPACITY
1 1/2" DEEP WITH CONDUIT KOs**



TP548



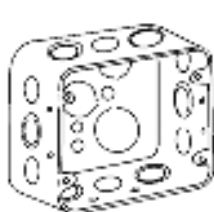
TP550

KNOCKOUTS				
Product Number	Sides	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
TP548	8-1/2", 4-3/4"	3-1/2", 2-3/4"	25	84
4 11/16" SQUARE EXTENSION RING				
TP550	8-1/2", 4-3/4"	—	25	66

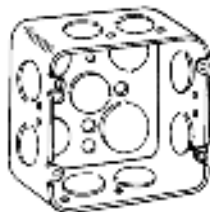
CP Steel Square Boxes

CP Steel Boxes

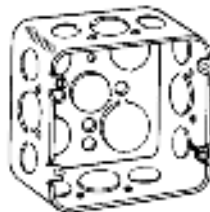
4¹¹/₁₆" SQUARE OUTLET BOXES – 42.0 CUBIC INCH CAPACITY 2¹/₈" DEEP WITH CONDUIT KOS



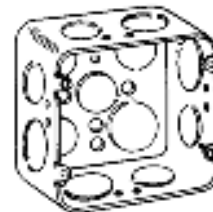
TP563



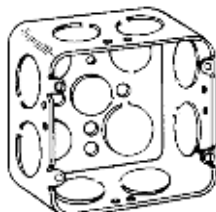
TP554
TP842*



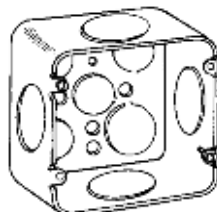
TP556
TP832*



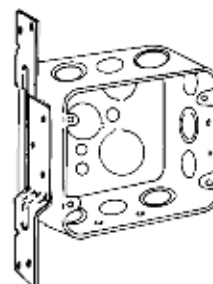
TP558
TP835*



TP560
TP836*



TP562



TP557



TP564
TP837*

* For Air Plenum (No Mounting Holes)

KNOCKOUTS					Std. Unit Pkg.	Wt. Lbs. Per 100
Product Number	Brackets	Sides	Bottom			
TP563	—	6-1/2", 6-1/2" & 3/4"-C	3-1/2", 2-3/4"		25	104
TP554	—	8-3/4"	3-1/2", 2-3/4"		25	104
TP556	—	8-1/2", 4-3/4"	3-1/2", 2-3/4"		25	104
TP558	—	4-3/4", 4-1"	3-1/2", 2-3/4"		25	104
TP560	—	8-1"	3-1/2", 2-3/4"		25	104
TP562	—	4-1-1/4"	3-1/2", 2-3/4"		25	104
TP557	"VS"	4-1/2", 5-1/2" & 3/4"C	3-1/2", 2-3/4"		25	120
Air Plenum						
TP835*	—	4-3/4", 4-1"	3-1/2", 2-3/4"		25	115
TP836*	—	8-1"	3-1/2", 2-3/4"		25	115
TP842*	—	12-3/4"	3-1/2", 2-3/4"		25	115
TP832*	—	8-1/2", 4-3/4"	3-1/2", 2-3/4"		25	115
4 ¹¹ / ₁₆ ", SQUARE EXTENSION RING						
TP564	—	8-1/2", 4-3/4"	—		25	84
Air Plenum						
TP837*	—	8-1/2", 4-3/4"	—		25	115

Note: TP837 requires the use of TP852, purchased separately.

4¹¹/₁₆" SQUARES COVERS – CUBIC INCH CAPACITY (SEE BELOW)



TP568



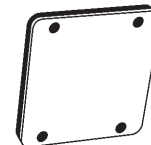
TP569, TP570, TP571,
TP573, TP575



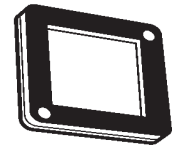
TP574, – TP582,
TP529, TP531



TP584, TP586, TP589,
TP593, TP541, TP543



TP851*



TP852*

* For Air Plenum

Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100	Capacity Cu. In.
TP568†	Flat Blank	25	40	—
TP569	1/2" Raised, With Ears 2 3/4"	25	36	3.3
TP570	Raised 5/8", With Ears 2 3/4"	25	38	3.8
TP571	3/4" Raised, With Ears 2 3/4"	25	40	5.0
TP572†	Flat, With 1/2" KO	25	40	—
TP573	1" Raised, With Ears 2 3/4"	25	44	7.0
TP575	1 1/4" Raised, With Ears 2 3/4"	25	48	9.0
Air Plenum				
TP851*	Flat Blank Gasketed Captive Screws	50	42	—
TP852	Flat Ring Double Gasketed	25	20	—
ONE DEVICE				
TP574	1/4" Raised	25	32	1.8
TP576	1/2" Raised	25	36	3.3
TP578	3/4" Raised	25	42	5.0
TP579	5/8" Raised	25	39	4.3
TP580	1" Raised	25	46	6.8
TP582	1 1/4" Raised	25	52	8.8
TP529	1 1/2" Raised	25	64	11.3
TP531	2" Raised	25	76	15.0
TWO DEVICE				
TP590	Flat	25	21	—
TP583	1/4" Raised	25	26	3.0
TP584	1/2" Raised	25	30	6.0
TP587	5/8" Raised	25	32	8.0
TP586	3/4" Raised	25	34	8.8
TP589	1" Raised	25	38	11.7
TP593	1 1/4" Raised	25	42	14.0
TP541	1 1/2" Raised	25	63	18.8
TP543	2" Raised	25	79	24.5

† CSA Certified

4¹¹/₁₆" SQUARE SURFACE COVERS – 9.0 CUBIC INCH CAPACITY

1/2" DEEP



TP720



TP722



TP724
TP730
TP736



TP726



TP728



TP732



TP734

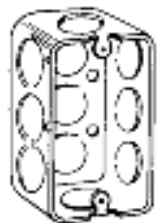


TP738

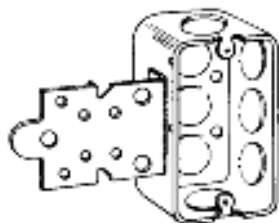
Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100
TP720	For One Toggle Switch	10	52
TP722	For One Duplex Receptacle	10	49
TP724	For One Single Receptacle 1 13/32" Dia.	10	53
TP730	For One 20 Amp Single Receptacle 1.620" Dia.	10	50
TP736	For One 1.730" Dia. Power Outlet	10	51
TP726	For Two Toggle Switches	10	52
TP728	For Two Duplex Receptacles	10	44
TP732	For One 2.125" Dia. Range/Dryer Receptacle	10	48
TP734	For One 2.480" Dia. Power Outlet	10	45
TP738	For One Ground Fault Interrupter	10	45
TP741	For Two GFI Receptacles	10	43

UTILITY BOXES – CUBIC INCH CAPACITY (SEE BELOW)

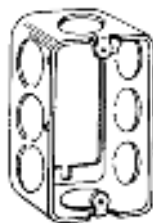
4" LONG X 2 1/8" WIDE



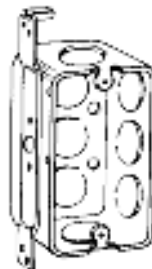
TP588
(TP647-1 1/4" Deep)



TP591



TP592, TP600,
TP602



TP598
(TP605-2 1/8" Deep)



TP594, TP596,
TP604, TP606,
TP595 (4 1/8" x 2 3/8")

KNOCKOUTS					
Product Number	Bracket	Sides	Bottom	Std. Unit Pkg.	Wt. Lbs. Per 100
1 1/4" DEEP – 8.5 CUBIC INCH CAPACITY					
TP647	—	8-1/2"	3-1/2"	50	40
1 1/2" DEEP – 10.3 CUBIC INCH CAPACITY					
TP588	—	8-1/2"	3-1/2"	50	42
TP591	"F", Set 1/4"	5-1/2"	3-1/2"	50	51
1 1/2" DEEP EXTENSION RINGS – 10.3 CUBIC INCH CAPACITY					
TP592	—	8-1/2"	—	50	36
1 7/8" DEEP – 13.0 CUBIC INCH CAPACITY					
TP594	—	8-1/2"	3-1/2"	50	50
TP596	—	6-3/4"	3-1/2"	50	50
TP598	"S", SET 1/2"	5-1/2"	3-1/2"	50	60
EXTENSION RINGS					
TP600	—	8-1/2"	—	50	41
TP602	—	6-3/4"	—	50	41
2 1/8" DEEP – 14.5 CUBIC INCH CAPACITY					
TP604	—	8-1/2"	3-1/2"	50	56
TP606	—	6-3/4"	3-1/2"	50	56
TP605	"S", Set 1/2"	5-1/2"	3-1/2"	50	66
2 1/8" DEEP – 18.5 CUBIC INCH CAPACITY					
TP595	—	8-1/2"	3-1/2"	50	60



TP608



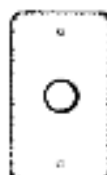
TP610



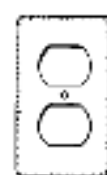
TP612



TP613



TP614



TP616

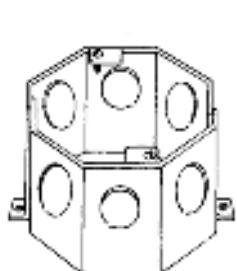


TP618

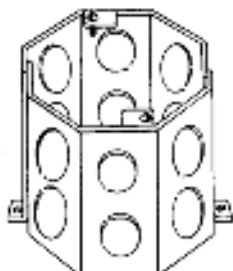
Product Number	Description	Std Unit Pkg.	Wt. Lbs Per 100
TP608*	Blank	100	10
TP610*	For 20 and 30 AMP, Twist Lock, 1 19/32" Diameter	100	9
TP612*	Single Receptacle, 1 19/32" Diameter	100	9
TP613*	For GFCI Device	100	7
TP614*	1/2" KO	100	10
TP616*	Duplex Receptacle	100	8
TP618*	One Toggle Switch	100	10

*CSA Certified

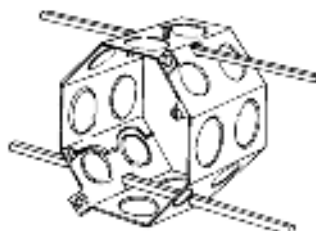
4" OCTAGON CONCRETE BOXES AND HUNG CEILING BOXES*



TP620, TP622, TP628



TP635, TP636, TP644

TP623, TP624
(bars not included)

TP348

KNOCKOUTS			Std. Unit Pkg.	Wt. Lbs. Per 100	Capacity Cu.In.
Product Number	Depth				
TP620	2"	1/2" & 3/4" Single Row	25	60	23.0
TP622	2 1/2"	1/2" & 3/4" Single Row	25	72	29.0
TP628	3"	1/2" & 3/4" Single Row	20	85	35.0
TP635	3 1/2"	1/2" Double Row	20	93	43.0
TP636	3 1/2"	1/2" & 3/4" Double Row	20	93	43.0
TP644	4"	1/2" & 3/4" Double Row	20	113	47.0
HUNG CEILING BOXES (WITH TP650 COVER, ORDER BARS SEPARATELY)					
TP623	3 1/2"	1/2" Double Row	20	93	43.0
TP624	3 1/2"	1/2" & 3/4" Double Row	20	93	43.0
BARS FOR HUNG CEILING BOXES					
TP348	30" bars (Bars Sold Separately)		40	60	—

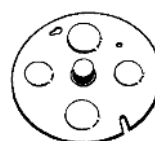
CONCRETE BOX PLATES



TP648



TP649



TP650



TP652

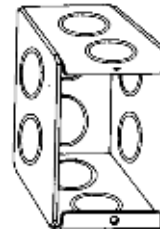
Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100
TP648	No Stud 3-1/2" & 2-3/4" KOs	50	28
TP649	Flat, Blank	50	28
TP650	3/8" Stud 2-1/2" & 2-3/4" KOs	50	33
TP652	Single Receptacle	50	24

*Weight limit for 4" octagon concrete boxes is 50lbs. Not suitable for fans.

MASONRY BOXES

2½" DEEP × 3¾" HIGH

½" AND ¾" CONCENTRIC KOs



TP682

KNOCKOUTS

Product Number	Gang	Width	Each Side	Each End	Bottom	Std. Unit Pkg.	Wt. Lbs Per 100	Capacity Cu. In.
TP682	1	11 ⁵ / ₁₆ "	2	1	2	20	70	15.5
TP683	2	3 ³ / ₄ "	2	2	4	10	103	31.0
TP684	3	5 ⁹ / ₁₆ "	2	3	6	5	129	46.5
TP685	4	7 ³ / ₈ "	2	4	8	5	165	62.0
TP686	5	9 ³ / ₁₆ "	2	5	10	5	189	77.5
TP687	6	11"	2	6	12	1	230	93.0

MASONRY BOXES

3½" DEEP × 3¾" HIGH

½" AND ¾" CONCENTRIC KOs



TP690

KNOCKOUTS

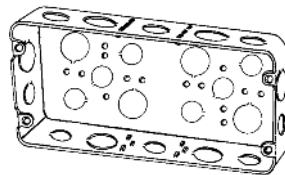
Product Number	Gang	Width	Each Side	Each End	Bottom	Std. Unit Pkg.	Wt. Lbs Per 100	Capacity Cu. In.
TP690	1	11 ⁵ / ₁₆ "	2	2	2	20	84	22.0
TP691	2	3 ³ / ₄ "	2	4	4	10	120	44.0
TP692	3	5 ⁹ / ₁₆ "	2	6	6	10	155	66.5
TP693	4	7 ³ / ₈ "	2	8	8	5	207	88.0
TP694	5	9 ³ / ₁₆ "	2	10	10	5	235	110.0
TP695	6	11"	2	12	12	1	287	132.0

MASONRY BOX PARTITIONS

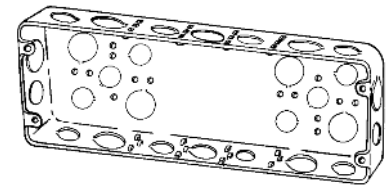
Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100
TP820	Nonmetallic Partition for 2½" Deep Masonry Boxes	25	3
TP821	Nonmetallic Partition for 3½" Deep Masonry Boxes	25	4

GANG BOXES

1 $\frac{5}{8}$ " DEEP $\times$ 4 $\frac{1}{2}$ " HIGH
1 $\frac{1}{2}$ " & 3 $\frac{3}{4}$ " KOs



TP630

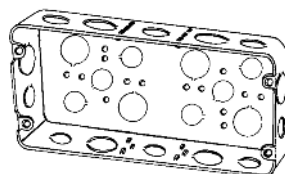


TP640

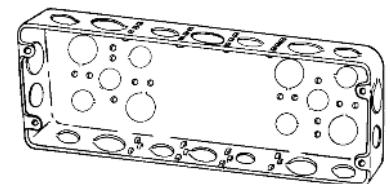
Product Number	Gang	Cubic Inches	Width	KNOCKOUTS			Std. Unit Pkg.	Wt. Lbs Per 100
				Each Side	Each End	Bottom		
TP629	2	45	6 $\frac{13}{16}$ "	2- $\frac{1}{2}$ ", 2- $\frac{3}{4}$ "	1- $\frac{1}{2}$ ", 1- $\frac{3}{4}$ "	3- $\frac{1}{2}$ ", 2- $\frac{3}{4}$ "	5	45
TP630	3	58	8 $\frac{5}{8}$ "	3- $\frac{1}{2}$ ", 2- $\frac{3}{4}$ "	1- $\frac{1}{2}$ ", 1- $\frac{3}{4}$ "	6- $\frac{1}{2}$ ", 4- $\frac{3}{4}$ "	5	58
TP631	4	70	10 $\frac{7}{16}$ "	3- $\frac{1}{2}$ ", 3- $\frac{3}{4}$ "	1- $\frac{1}{2}$ ", 1- $\frac{3}{4}$ "	6- $\frac{1}{2}$ ", 4- $\frac{3}{4}$ "	5	70
TP640	5	85	12 $\frac{1}{4}$ "	4- $\frac{1}{2}$ ", 3- $\frac{3}{4}$ "	1- $\frac{1}{2}$ ", 1- $\frac{3}{4}$ "	6- $\frac{1}{2}$ ", 4- $\frac{3}{4}$ "	1	85
TP641	6	95	14 $\frac{1}{16}$ "	4- $\frac{1}{2}$ " 4- $\frac{3}{4}$ "	1- $\frac{1}{2}$ ", 1- $\frac{3}{4}$ "	6- $\frac{1}{2}$ ", 4- $\frac{3}{4}$ "	1	95

GANG BOXES

2 $\frac{1}{2}$ " DEEP $\times$ 4 $\frac{1}{2}$ " HIGH
3 $\frac{3}{4}$ " & 1" KOs



TP871



TP873

Product Number	Gang	Cubic Inches	Width	KNOCKOUTS			Std. Unit Pkg.	Wt. Lbs Per 100
				Each Side	Each End	Bottom		
TP870	2	71	6 $\frac{13}{16}$ "	2- $\frac{3}{4}$ ", 1-1"	1- $\frac{3}{4}$ ", 1-1"	3- $\frac{1}{2}$ ", 2- $\frac{3}{4}$ "	10	147
TP871	3	90	8 $\frac{5}{8}$ "	4- $\frac{3}{4}$ ", 1-1"	1- $\frac{3}{4}$ ", 1-1"	6- $\frac{1}{2}$ ", 4- $\frac{3}{4}$ "	10	183
TP872	4	110	10 $\frac{7}{16}$ "	2- $\frac{3}{4}$ ", 2-1"	1- $\frac{3}{4}$ ", 1-1"	6- $\frac{1}{2}$ ", 4- $\frac{3}{4}$ "	5	216
TP873	5	132	12 $\frac{1}{4}$ "	3- $\frac{3}{4}$ ", 2-1"	1- $\frac{3}{4}$ ", 1-1"	6- $\frac{1}{2}$ ", 4- $\frac{3}{4}$ "	5	263
TP874	6	150	14 $\frac{1}{16}$ "	3- $\frac{3}{4}$ " 3-1"	1- $\frac{3}{4}$ ", 1-1"	6- $\frac{1}{2}$ ", 4- $\frac{3}{4}$ "	5	282

GANG BOX PARTITIONS



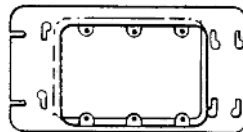
TP876



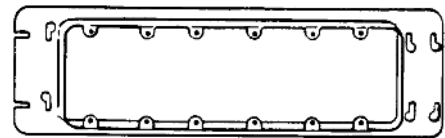
TP877

Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100
TP876	For 1 $\frac{5}{8}$ " Deep Box	25	19
TP877	For 2 $\frac{1}{2}$ " Deep Box	50	24

GANG BOX COVERS RAISED $\frac{13}{16}$ " FOR PLASTER



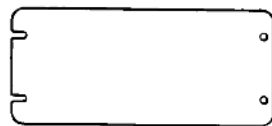
TP653



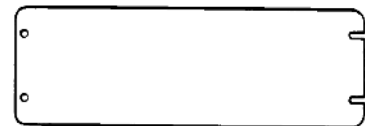
TP667

Product Number	Gang	Length	Std. Unit Pkg.	Wt. Lbs Per 100	Capacity Cu. In.
TP657	2	7"	5	53	8.5
TP653	3	8 $\frac{13}{16}$ "	5	60	13.5
TP655	4	10 $\frac{5}{8}$ "	5	66	18.3
TP661	5	12 $\frac{7}{16}$ "	5	75	23.0
TP667	6	14 $\frac{1}{4}$ "	5	85	28.3

GANG BOX COVERS, FLAT, BLANK



TP803



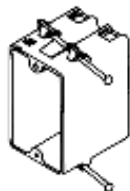
TP806

Product Number	Gang	Length	Std. Unit Pkg.	Wt. Lbs Per 100
TP802	2	7"	5	66
TP803	3	8 $\frac{13}{16}$ "	5	85
TP804	4	10 $\frac{5}{8}$ "	5	94
TP805	5	12 $\frac{7}{16}$ "	1	122
TP806	6	14 $\frac{1}{4}$ "	1	132

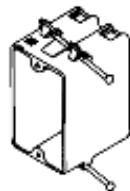
SWITCH BOXES – ANGLED NAILS



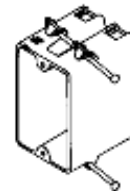
TP1600



TP1800



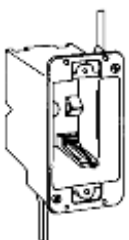
TP2000



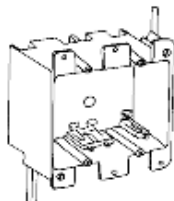
TP2300

Product Number	Bracket or Nails	Capacity Cu. in.	H	W	D	Std. Unit Pkg.	Wt. Lbs Per 100
TP1600	Nails	16.0	3 ³ / ₄ "	2 ¹ / ₄ "	2 ¹ / ₂ "	100	21
TP1800	Nails	18.0	3 ³ / ₄ "	2 ¹ / ₄ "	2 ³ / ₄ "	100	23
TP2000	Nails	20.3	3 ³ / ₄ "	2 ¹ / ₄ "	3 ³ / ₁₆ "	100	25
TP2300	Nails	22.5	3 ³ / ₄ "	2 ¹ / ₄ "	3 ⁷ / ₁₆ "	50	27

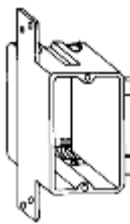
SWITCH BOXES – INTEGRAL CLAMPS



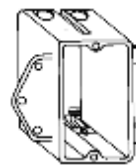
TP1690
(Old Work)



TP3490
(Old Work)



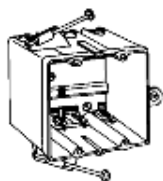
TP2020
(For Wood or Metal Studs)



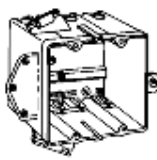
TP2030
(For Wood or Metal Studs)

Product Number	Bracket or Nails	Capacity Cu. in.	H	W	D	Std. Unit Pkg.	Wt. Lbs Per 100
TP1690	Swing Clips & Integral Clamps	16.0	3 ⁵ / ₈ "	2 ⁵ / ₁₆ "	2 ³ / ₄ "	50	20
TP3490	Swing Clips	34.0	3 ⁹ / ₁₆ "	4"	3 ¹ / ₁₆ "	25	29
TP2020	Side Bracket (5/8" offset)	20.3	3 ¹ / ₁₆ "	2 ¹ / ₄ "	3 ³ / ₁₆ "	50	24
TP2030	Face Bracket (1/2" offset)	20.3	3 ¹ / ₁₆ "	2 ¹ / ₄ "	3 ³ / ₁₆ "	50	24

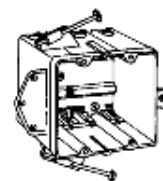
3" DEEP SWITCH BOXES – TWO GANG



TP3600



TP3630

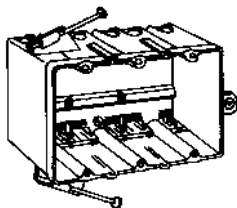


TP3635

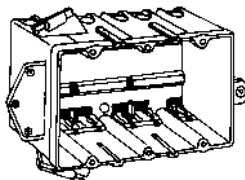
Product Number	Bracket or Nails	Capacity Cu. in.	H	W	D	Std. Unit Pkg.	Wt. Lbs Per 100
TP3600	Nails	36.0	3 ³ / ₄ "	4"	3"	25	37
TP3630*	Brackets	36.0	3 ³ / ₄ "	4"	3"	25	37
TP3635*	Brackets & Nails	36.0	3 ³ / ₄ "	4"	3"	25	39

* NOTE: Face Bracket on PVC Boxes are offset 1/2" unless stated otherwise

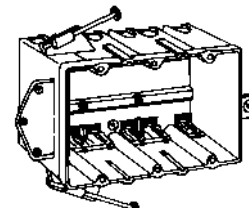
2¹¹/₁₆" DEEP SWITCH BOXES – THREE GANG



TP4600



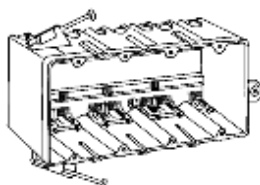
TP4630



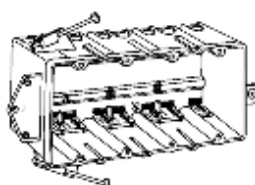
TP4635

Product Number	Bracket or Nails	Capacity Cu. In.	Std. Unit Pkg.	Wt. Lbs Per 100
TP4600	Nails	46.0	20	45
TP4630*	Brackets	46.0	20	43
TP4635*	Brackets & Nails	46.0	20	46

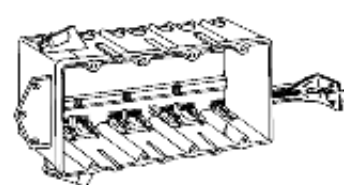
2¹¹/₁₆" DEEP SWITCH BOXES – FOUR GANG



TP6100**



TP6135**



TP6180**

Product Number	Bracket or Nails	Capacity Cu. In.	Std. Unit Pkg.	Wt. Lbs Per 100
TP6100	Nails	61.0	4	65
TP6135*	Nails & Brackets	61.0	4	66
TP6180*	Brackets & Bar Support	61.0	4	87

* NOTE: Face Bracket on PVC Boxes are offset 1/2" unless otherwise stated

** NOTE: Not 2-Hour Fire Rated.

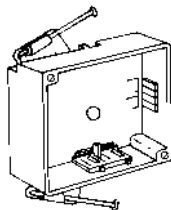
LOW VOLTAGE PARTITION – TWO, THREE OR FOUR GANG PVC



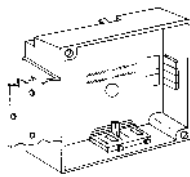
TP1000

Product Number	Bracket or Nails	Capacity Cu. In.	Std. Unit Pkg.	Master Pkg.	Wt. Lbs Per 100
TP1000	—	—	20	120	3

4" SQUARE WITH INTEGRAL CLAMPS – 20.3 CUBIC INCH CAPACITY 1 5/8" DEEP



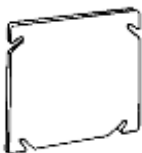
TP1900



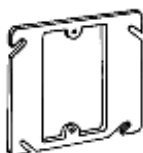
TP1930

Product Number	Bracket	Capacity Cu. In.	Std. Unit Pkg.	Wt. Lbs Per 100
TP1900	—	20.3	50	26
TP1930	"F" Bracket	20.3	50	40

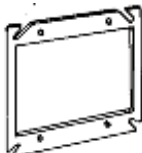
4" SQUARE PVC DEVICE COVERS



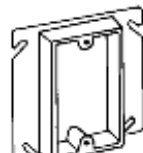
TP1009



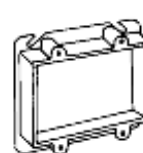
TP1010



TP1020



TP1013, TP1014



TP1023, TP1024

Product Number	Raised	Capacity Cu. In.	Std. Unit Pkg.	Wt. Lbs Per 100
TP1009	—	—	50	9
TP1010	—	—	50	6
TP1020	—	—	50	4
TP1013	1/2"	3.8	50	8
TP1014	5/8"	4.8	50	8
TP1023	1/2"	5.8	50	8
TP1024	5/8"	7.0	50	8

ROUND BLANK COVER – PVC

4 3/4" DIA.

(FOR 3 1/2" AND 4" ROUND CEILING BOXES)



TP1040, TP1045

Product Number	Color	Screws	Std. Unit Pkg.	Wt. Lbs Per 100
TP1040	Gray	—	100	10
TP1045*	White	White	100	12

*NOTE: TP1045 includes two white-headed wood and two #8-32" machine screws.

New! Speed-Mount™ Switchboxes

The labor saving Speed-Mount device installation feature is simple and easy to use. The device is attached by simply pressing the device mounting screw into the device hole in the box and turning the screw to lock it in place. The spring steel clip locks the screw securely in place. To remove the device, simply unscrew the screw in the traditional manner.

Applications:

Cooper Crouse-Hinds nonmetallic Speed-Mount Switchboxes are used:

- In branch circuit wiring as a splice point
- To mount wiring devices such as switches, receptacles, GFCI's, dimmers etc.
- To provide mechanical protection for wiring systems and electrical devices

Features:

- Available for use with wood or metal stud to meet any construction preference
- Quick entry feature on all nonmetallic boxes offers labor savings – no need to break out knockouts – simply push the nonmetallic cable into the box. No tools are required. No need to remove knockouts.
- Unique configuration of this quick entry feature on single gang boxes provides a self-feeding feature that eliminates the need to reach inside the box to pull the wire out.
- Integral labor saving clamping feature on two, three & four gang boxes. The multiple gang box unique quick entry also serves as a clamp, eliminating the need to mechanically secure the cable inside the box. There are no separate clamps or screws to install or tighten. Each entry into the multiple gang boxes has the quick entry feature allowing the installer to simply push the cable into the box without the need for tools or removal of knock-outs, so the cable can be inserted where it is required.
- Speed-Mount Switchboxes offer simple, labor saving press installation of devices. The device is attached by simply pressing the device mounting screw into the device hole and turning the screw to lock it in place. The spring steel clip locks the screw securely in place.

Material:

- PVC-Polyvinyl Chloride compound

Compliances:

- UL Listed
- Classified for use in fire rated (2 HR) wall or ceiling

Speed-Mount Switchbox Ordering Information:

Catalog No.	Capacity (CU. IN.)	Description	Bracket or Nails	Standard Unit Qty
TP 1802	18.0	single gang box	nails	100
TP 1832	18.0	single gang box	bracket	100
TP 2002	20.0	single gang box	nails	100
TP 2302	22.5	single gang box	nails	50
TP 2332	22.5	single gang box	bracket	50
TP 3602	36.0	2 gang box	nails	25
TP 3632	36.0	2 gang box	bracket	25
TP 4602	54.0	3 gang box	nails	20
TP 4632	54.0	3 gang box	bracket	20
TP 6102	72.0	4 gang box	nails	4
TP 6132	72.0	4 gang box	bracket	4

Far Side Support–For use with Speed-Mount™ Switchboxes**Application:**

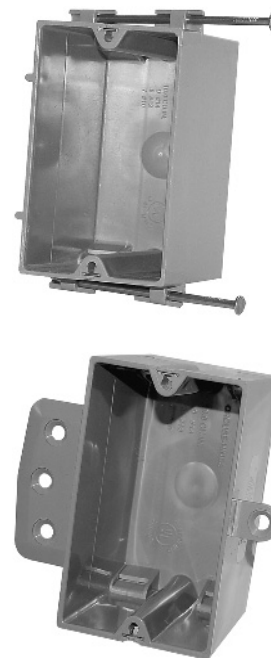
Far Side Support is designed for use with Speed-Mount™ switchboxes used with either wood or metal studs to provide a quick, easy economical way for far side support.

How to use:

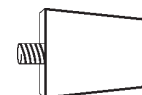
The multi-gang Speed-Mount™ boxes have a molded-in-hole in the back for attaching the TPFSS. The molded-in-hole has two flats as you look at the back of the box. There are also two flats on the TPFSS. To install, simply align the flats and push the TPFSS into the hole. Turn ¼ turn to lock into place.

The TPFSS is designed for use with steel studs with a depth of 3 5/8". For use with 2×4 wood studs, simply break off the tip at the notch of the TPFSS using a pair of pliers.

Catalog No.	Capacity (CU. IN.)	Description	Bracket or Nails	Standard Unit Qty
TPFSS	—	—	—	100



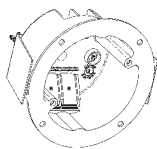
Our new Speed-Mount™ SWITCHBOXES provide significant labor savings through our quick cable entry feature and express device installation feature.



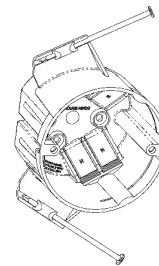
3½" NON-METALLIC CEILING BOXES

2⅞" DEEP

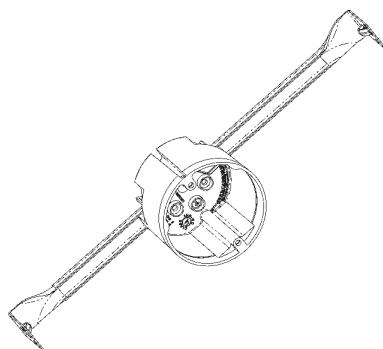
Weight limit is 50lbs for fixture except where indicated.



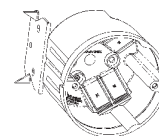
TP16200, TP16201 2⅞" Deep
Old Work



TP16310*, TP16311*



TP16307*
TP16308*



TP16317*
TP16318*

Product Number	Clamps	Ground Plate	Bracket Bar Hgr.	Capacity Cu. In.	No. of Clamp Openings	Std Unit Pkg.	Wt. Lbs Per 100
TP16200†	Yes	—	Snap	16.0	4	50	27
TP16201†	Yes	Yes	Snap	16.0	4	50	29
TP16310	Yes	—	Nails	19.3	4	50	18
TP16311	Yes	Yes	Nails	19.3	4	50	20
TP16307‡	Yes	—	14"-22½"	19.3	4	25	57
TP16308‡	Yes	Yes	14"-22½"	19.3	4	25	59
TP16317	Yes	—	"B"	19.3	4	50	26
TP16318	Yes	Yes	"B"	19.3	4	50	20

* Nail Bracket is set 1⅞" back from the face of the box.

† Weight limit 15lbs for ceiling mounted fixtures and 6lbs for wall mounted fixtures.

‡ Weight limit 15lbs at 24" stud spacing, 35lbs at 16" stud spacing.

LAMPHOLDER

Material: Plastic molded of heat and impact resistant material that prevents discoloring and reduces breakage



TP16098

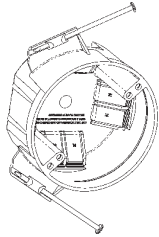


TP16099

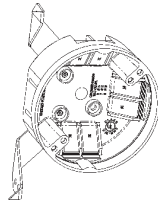
Product Number	Description	Std. Unit Pkg.	Wt. Lbs. Per 100
TP16098	Lampholder, Pull Chain	50	29
TP16099	Lampholder, Keyless, feed thru	50	23

4" NON-METALLIC CEILING BOXES

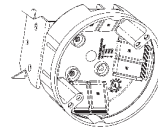
Weight limit is 50 lbs for fixture except where indicated



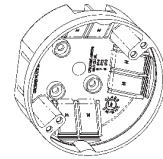
TP16111, TP16110



TP16012, TP16112



TP16007, TP16107



TP16002



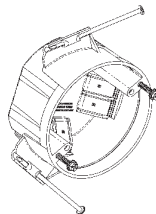
TP16022, TP16122

Product Number	Clamps	Ground Plate	Bracket or Bar Hgr.	Capacity Cu. In.	No. of Cable Pry-outs	Std Unit Pkg.	Wt. Lbs Per 100
1½" DEEP							
TP16002	Yes	—	—	14.8	4	50	12
TP16003	Yes	Yes	—	14.8	4	50	14
TP16012	Yes	—	"V"	14.8	4	50	24
TP16013	Yes	Yes	"V"	14.8	4	50	26
TP16007	Yes	—	"B"	14.8	4	50	26
TP16008	Yes	Yes	"B"	14.8	4	50	28
TP16022*	Yes	—	14"-22½"	14.8	4	25	56
TP16023*	Yes	Yes	14"-22½"	14.8	4	25	58
2¼" DEEP							
TP16111	Yes	—	Nails	22.5	4	50	19
TP16110	Yes	Yes	Nails	22.5	4	50	21
TP16112	Yes	—	"V"	20.8	4	50	27
TP16113	Yes	Yes	"V"	20.8	4	50	29
TP16107	Yes	—	"B"	20.8	4	50	28
TP16108	Yes	Yes	"B"	20.8	4	50	30
TP16122*	Yes	—	14"-22½"	20.8	4	20	59
TP16123*	Yes	Yes	14"-22½"	20.8	4	20	61

* Weight limit 15 lbs at 24" stud spacing, 35 lbs at 16" stud spacing.

4" NON-METALLIC CEILING FAN BOXES

WITH CLAMPS FOR NONMETALLIC CABLE.
ALL MOUNTING HARDWARE SUPPLIED, SUITABLE FOR SUPPORT OF FANS WEIGHING UP TO 35 LBS.



TP16511

Product Number	Diameter	Mounting Method	Capacity Cu. In.	No. of Clamp Openings	Std Unit Pkg.	Wt. Lbs Per 100
TP16511	4"	Nails only	20.8	6	25	21

RESIDENTIAL FLOOR BOXES FOR WOOD FLOORS

Application:

Copper Cooper Crouse-Hinds® Residential Floor Boxes are ideal for anywhere a receptacle is required in a hardwood floor finished with carpeting. Applications include the middle of a large room or places where a cord from a wall receptacle would be in the way. Potential residential and commercial uses include computer stations, home entertainment centers, home offices, commercial offices and boardrooms.

Features:

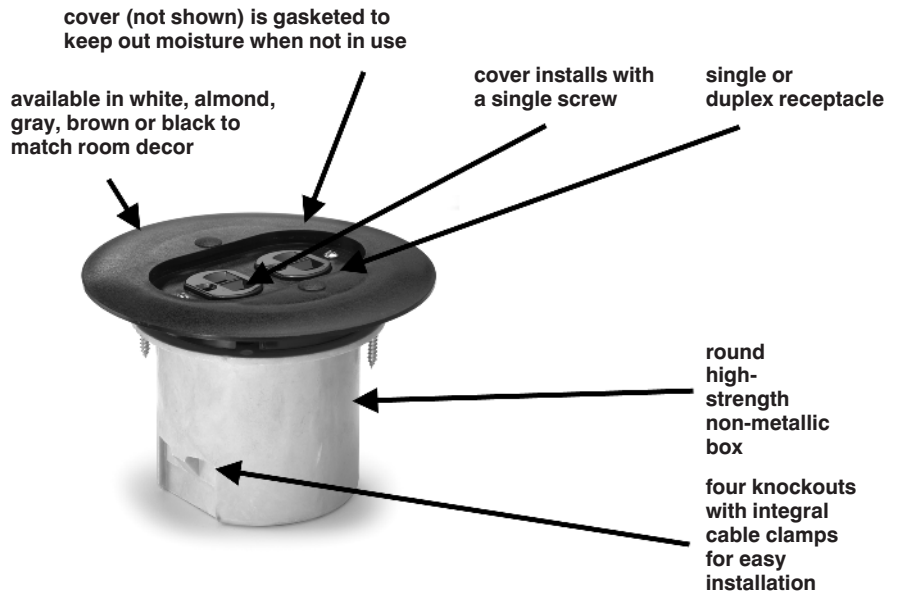
- easy to install – round fiberglass box fits in 3½" diameter hole, which may be cut with standard hole saw.
- fiberglass box includes four knockouts with integral clamps for easy installation of non-metallic cable.
- may be ordered with a single or duplex receptacle – 15 amps, 125 volts.
- flush cover is available in five different colors to match the room decor.
- cover is gasketed to keep moisture out of the receptacle when not in use.
- UL listed

Electrical Ratings:

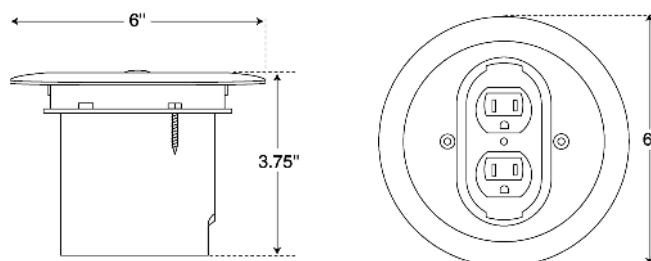
15A, 125V

Ordering Information:

Product Number	Description (Box with:)	Color of Cover	Knockouts	Std. Unit Pkg.	Wt. Lbs. Per 100
TP20010	Duplex receptacle	White	4 KOs With Clamps	4	121
TP20011	Duplex receptacle	Almond	4 KOs With Clamps	4	121
TP20012	Duplex receptacle	Gray	4 KOs With Clamps	4	121
TP20013	Duplex receptacle	Brown	4 KOs With Clamps	4	121
TP20014	Duplex receptacle	Black	4 KOs With Clamps	4	121
TP20015	Single receptacle	White	4 KOs With Clamps	4	121
TP20016	Single receptacle	Almond	4 KOs With Clamps	4	121
TP20017	Single receptacle	Gray	4 KOs With Clamps	4	121
TP20018	Single receptacle	Brown	4 KOs With Clamps	4	121
TP20019	Single receptacle	Black	4 KOs With Clamps	4	121



Dimensions:



CP Technical Data – Weatherproof Outlet Boxes

Cooper Crouse-Hinds weatherproof products are manufactured in compliance with U.L. requirements for weatherproof boxes and covers and meet U.L. Standard #514A. Cooper Crouse-Hinds lighting products comply with the U.L. requirements of standard UL 1598 and are suitable for wet locations.

Cooper Crouse-Hinds weatherproof products are rust and corrosion resistant made of rugged die-cast construction. Cooper Crouse-Hinds weatherproof products are provided with necessary gaskets, plugs and screws, making installation trouble free.

All products are powder coat painted and various colors are available.

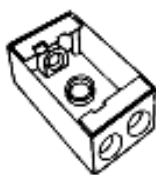
Cooper Crouse-Hinds weatherproof boxes and covers are individually shrink-wrapped. Cooper Crouse-Hinds weatherproof cast aluminum boxes are lugged except where noted and are provided with plugs. The self-closing weatherproof covers are zinc die-cast. The weatherproof lampholders have porcelain sockets and are rated up to 150 watts and have 8½" wire leads.

Vaporite fixtures are die-cast aluminum and the screw-on guards are die-cast zinc, with Allen-Head set screws for locking in place. The fixtures also have a neoprene gasket and porcelain clip-in socket.

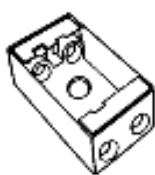
SINGLE GANG WEATHERPROOF OUTLET BOXES – 18.0 CUBIC INCH CAPACITY – 2" DEEP CAST ALUMINUM – UL LISTED FOR WET LOCATIONS



TP7010 – TP7018



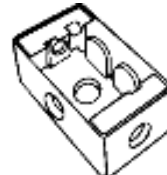
TP7026, TP7034



TP7042, TP7050



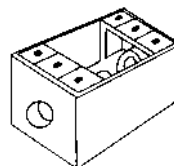
TP7058, TP7066



TP7071

Product Number	Description	Outlet Holes	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7010	With Lugs	3-½"	Gray	50	58.3
TP7011	With Lugs	3-½"	White	50	58.3
TP7012	With Lugs	3-½"	Bronze	50	58.3
TP7018	With Lugs	3-¾"	Gray	50	58.3
TP7026	With Lugs	4-½"	Gray	50	58.3
TP7034	With Lugs	4-¾"	Gray	50	58.3
TP7042	With Lugs	5-½"	Gray	50	58.3
TP7050	With Lugs	5-¾"	Gray	50	58.3
TP7058	Side Entry, With Lugs	5-½"	Gray	50	58.3
TP7066	Side Entry, With Lugs	5-¾"	Gray	50	58.3
TP7071	Horiz. Mounting, With Lugs	4-½"	Gray	50	58.3

SINGLE GANG DEEP WEATHERPROOF BOXES – 24.0 CUBIC INCH CAPACITY – 2 5/8" DEEP CAST ALUMINUM-UL LISTED FOR WET LOCATIONS



TP7074, TP7078, TP7082

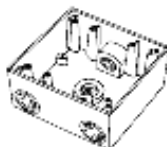
Product Number	Description	Outlet Holes	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7074	With Lugs	3-½"	Gray	25	80
TP7078	With Lugs	3-¾"	Gray	25	80
TP7082	With Lugs	3-1"	Gray	25	80

TWO GANG WEATHERPROOF OUTLET BOXES – 30.5 CUBIC INCH CAPACITY

2" DEEP, ALL TWO GANG BOXES HAVE 2 MOUNTING LUGS AS STANDARD
CAST ALUMINUM-UL LISTED FOR WET LOCATIONS



TP7086-TP7090



TP7094, TP7098



TP7102, TP7106



TP7110, TP7114

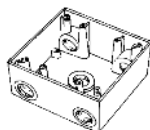


TP7118, TP7122

Product Number	Description	Std. Unit Carton	Color	Wt. Lbs Per 100
TP7086	3-1/2" Holes	10	Gray	83.3
TP7087	3-1/2" Holes	10	White	83.3
TP7088	3-1/2" Holes	10	Bronze	83.3
TP7090	3-3/4" Holes	10	Gray	83.3
TP7094	4-1/2" Holes	10	Gray	83.3
TP7098	4-3/4" Holes	10	Gray	83.3
TP7102	5-1/2" Holes	10	Gray	83.3
TP7106	5-3/4" Holes	10	Gray	83.3
TP7110	7-1/2" Holes	10	Gray	83.3
TP7114	7-3/4" Holes	10	Gray	83.3
TP7118	5-1/2" Holes	10	Gray	83.3
TP7122	5-3/4" Holes	10	Gray	83.3

TWO AND THREE GANG DEEP WEATHERPROOF OUTLET BOXES –

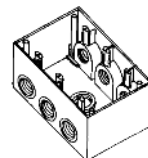
2 5/8" DEEP, ALL BOXES ARE STANDARD WITH MOUNTING LUGS
CAST ALUMINUM-UL LISTED FOR WET LOCATIONS



TP7126, TP7130, TP7134



TP7137, TP7138, TP7142

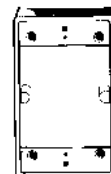


TP7143, TP7144

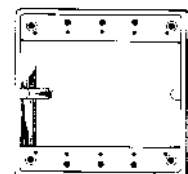
Product Number	Description	Color	Std. Unit Carton	Capacity Cu. In.	Wt. Lbs Per 100
TWO GANG DEEP WEATHERPROOF OUTLET BOXES					
TP7126	5-1/2" Holes	Gray	6	37	140
TP7130	5-3/4" Holes	Gray	6	37	140
TP7134	5-1" Holes	Gray	6	37	140
TP7137	7-1/2" Holes	Gray	6	37	140
TP7138	7-3/4" Holes	Gray	6	37	140
TP7142	7-1" Holes	Gray	6	37	140
THREE GANG DEEP WEATHERPROOF OUTLET BOXES					
TP7143	7-3/4" Holes	Gray	5	59	159
TP7144	7-1" Holes	Gray	5	59	159

ONE & TWO GANG WEATHERPROOF EXTENSIONS

1" DEEP, DIE-CAST ALUMINUM EXTENSION RING
GASKET AND MOUNTING SCREWS INCLUDED WITH COVER
UL LISTED FOR WET LOCATIONS



TP7120

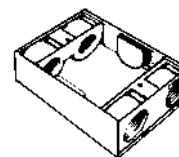


TP7123

Product Number	Description	Color	Std. Unit Carton	Capacity Cu. In.	Wt. Lbs Per 100
TP7120	Single Gang	Gray	25	9	27.2
TP7123	Two Gang	Gray	10	10	27.2

EXTENSION ADAPTER

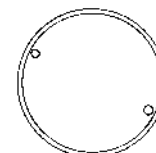
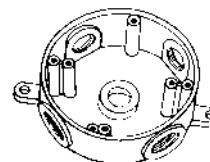
DIE-CAST ALUMINUM, UL LISTED FOR WET LOCATIONS
3 CLOSURE PLUGS, MOUNTING SCREW AND GASKET INCLUDED
WITH COVER



Product Number	Description	Color	Std. Unit Carton	Capacity Cu. In.	Wt. Lbs Per 100
TP7173	4-1/2" Holes	Gray	25	13.0	23.6
TP7174	4-3/4" Holes	Gray	25	13.0	27.8

4" ROUND WEATHERPROOF OUTLET BOXES – 15.5 CUBIC INCH CAPACITY

1 1/2" DEEP, DIE-CAST ALUMINUM, UL LISTED FOR WET LOCATIONS
4 CLOSURE PLUGS AND GROUND SCREW INCLUDED WITH BOX
GASKET AND 2 MOUNTING SCREWS INCLUDED WITH COVER



Product Number	Side Holes	Back Hole	Std. Unit Carton	Color	Wt. Lbs Per 100
TP7146	4-1/2"	1/2"	25	Gray	79.2
TP7148	4-1/2"	1/2"	25	White	79.2
TP7149	4-1/2"	1/2"	25	Bronze	79.2
TP7150	4-3/4"	3/4"	25	Gray	79.2
TP7158	Blank Cover Plate		50	Gray	20.8
WITH BLANK PLATE					
TP7147	4-1/2"	1/2"	24	Gray	100
TP7151	4-3/4"	3/4"	24	Gray	100
2" DEEP ROUND WEATHERPROOF OUTLET BOX EXTENSION (18.3 CUBIC INCH CAPACITY)					
TP7152	4-1/2"	—	25	Gray	58.3

DIMENSIONAL DATA, PAGES 73-77

WEATHERPROOF COVERS

ONE & TWO GANG, SELF-CLOSING COVERS WITH GASKETS
UL LISTED, ZINC, DIE-CAST



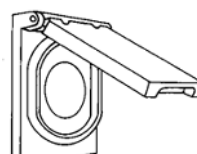
TP7199



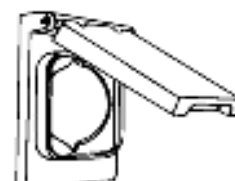
TP7202



TP7206 - TP7209



TP7214



TP7218



TP7220



TP7224



TP7228



TP7232

Product Number	Description	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7199	One Gang Vertical Duplex Cover	Gray	50	61.1
TP7202	One Gang - For Single Receptacle or Switch - 1.52\"	Gray	25	42.0
TP7206	One Gang - For Duplex Receptacle or Combination Switch	Natural	50	38.0
TP7207	One Gang - For Duplex Receptacle or Combination Switch	Gray	50	38.0
TP7208	One Gang - For Duplex Receptacle or Combination Switch	White	50	38.0
TP7209	One Gang - For Duplex Receptacle or Combination Switch	Bronze	50	38.0
TP7214	One Gang Vertical - For Single Receptacle or Switch 1.62\"	Gray	25	61.1
TP7218	One Gang - For 20, 30 and 50 A Receptacles (2.125\"	Gray	25	55.6
TP7220	Two Gang - For Two Single Receptacles and/or Switches	Gray	10	66.7
TP7224	Two Gang - For One Single Receptacle or Switch and One Duplex Receptacle, Switch or Combination Device	Gray	10	62.0
TP7228	Two Gang - For Two Duplex Receptacles, Switches or Combination Device	Gray	10	61.1
TP7232	One Gang Stay Open - For Duplex Receptacles, Switches or Combination Devices, Non UL Listed	Natural	50	38.0
TP7233	One Gang Stay Open - For Duplex Receptacles, Switches or Combination Devices, Non UL Listed	Gray	50	38.0

CLOSURE PLUGS - ZINC DIE-CAST†

Product Number	Description	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7940	1/2"	Gray	100	1.5
TP7942	1/2"	Bronze	100	1.5
TP7944	3/4"	Gray	50	2.1

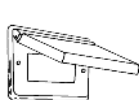
† CSA certified

CP Weatherproof Outlet Covers

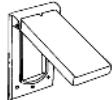
CP Weatherproof

WEATHERPROOF COVERS

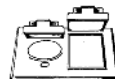
ONE & TWO GANG SELF-CLOSING GFI COVERS
WITH GASKETS, UL LISTED, ZINC DIE-CAST



TP7236 – TP7238



TP7240 – TP7242



TP7244



TP7248



TP7252

Product Number	Description	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7236	One Gang – For Horizontal GFI Devices	Gray	25	42
TP7237	One Gang – For Horizontal GFI Devices	White	25	42
TP7238	One Gang – For Horizontal GFI Devices	Bronze	25	42
TP7240	One Gang – For Vertical GFI Devices	Gray	25	54
TP7241	One Gang – For Vertical GFI Devices	White	25	54
TP7242	One Gang – For Vertical GFI Devices	Bronze	25	54
TP7244	Two Gang – For Vertical GFI Devices and One Single Switch or Receptacle	Gray	10	61.1
TP7248	Two Gang – For One Vertical GFI Device and One Duplex Receptacle, Switch or Combination Device	Gray	10	61.1
TP7252	Two Gang – For Two GFI Devices	Gray	10	55.6

WEATHERPROOF COVERS

FOR ONE & TWO GANG BOXES
“CONSTANT USE” DUPLEX/GFI COVER
UL & CSA LISTED, POLYCARBONATE



TP7490
3 1/8" Deep

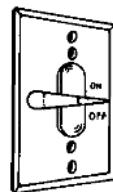


TP7495
2 1/4" Deep

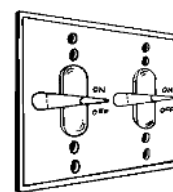
Product Number	Description	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7490	One Gang, Vertical Mtg. For Duplex or GFI Device (Inserts Included)	Clear	6	41.7
TP7495	One or Two Gang, Vertical or Horizontal Mtg. For One Duplex or GFI Device (Inserts Included)	Clear	6	75

WEATHERPROOF COVERS

ONE & TWO GANG TOGGLE SWITCH COVERS
WITH GASKETS STAMPED ALUMINUM
UL LISTED



TP7256



TP7268

Product Number	Description	Std. Unit Carton	Wt. Lbs Per 100
TP7256	One Gang	50	12
TP7260	One Gang With 15A-125V Single Pole Switch	50	27.8
TP7268	Two Gang	10	16.7
TP7272	Two Gang With 2-15A 125V Single Pole Switch	10	33.3
TP7276	Two Gang With 2-15A 125V 3-Way Switch	10	33.3

ALUMINUM BLANK BOX WEATHERPROOF COVERS WITH GASKETS UL LISTED FOR WET LOCATIONS



TP7292 – TP7294



TP7296 – TP7298

Product Number	Description	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7292	One Gang	Gray	100	8.3
TP7293	One Gang	White	100	8.3
TP7294	One Gang	Bronze	100	8.3
TP7296	Two Gang	Gray	50	12.5
TP7297	Two Gang	White	50	12.5
TP7298	Two Gang	Bronze	50	12.5

ROUND AND RECTANGULAR WEATHERPROOF COVERS WITH GASKETS, ZINC DIE-CAST, UL LISTED FOR WET LOCATIONS



TP7300 – 7302



TP7304 – 7306



TP7308 – 7310



TP7312 – 7314



TP7316 – 7318



TP7320 – 7322

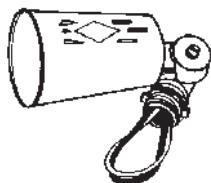


TP7158 – 7160

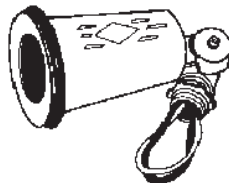
Product Number	Description	No. of Outlet Holes	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7300	4 1/2" Round	1-1/2"	Gray	25	20.8
TP7301	4 1/2" Round	1-1/2"	White	25	20.8
TP7302	4 1/2" Round	1-1/2"	Bronze	25	20.8
TP7304	4 1/2" Round	2-1/2"	Gray	25	33.3
TP7305	4 1/2" Round	2-1/2"	White	25	33.3
TP7306	4 1/2" Round	2-1/2"	Bronze	25	33.3
TP7308	4 1/2" Round	3-1/2"	Gray	25	33.3
TP7309	4 1/2" Round	3-1/2"	White	25	33.3
TP7310	4 1/2" Round	3-1/2"	Bronze	25	33.3
TP7312	Rectangular	1-1/2"	Gray	25	33.3
TP7313	Rectangular	1-1/2"	White	25	33.3
TP7314	Rectangular	1-1/2"	Bronze	25	33.3
TP7316	Rectangular	2-1/2"	Gray	25	33.3
TP7317	Rectangular	2-1/2"	White	25	33.3
TP7318	Rectangular	2-1/2"	Bronze	25	33.3
TP7320	Rectangular	3-1/2"	Gray	25	33.3
TP7321	Rectangular	3-1/2"	White	25	33.3
TP7322	Rectangular	3-1/2"	Bronze	25	33.3
TP7158	Blank Round	—	Gray	50	20.8
TP7159	Blank Round	—	White	50	20.8
TP7160	Blank Round	—	Bronze	50	20.8

WEATHERPROOF LAMPHOLDERS AND ACCESSORIES

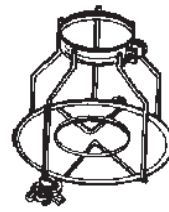
ZINC DIE-CAST CONSTRUCTION, UP TO 150 WATTS, WITH LAMP GASKET, UL LISTED



TP7162 – TP7165



TP7166

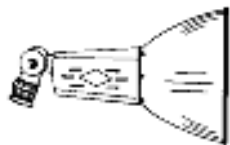


TP7176

Product Number	Description	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7162	Universal Par Lampholder	Natural	36	47.2
TP7163	Universal Par Lampholder	Gray	36	47.2
TP7164	Universal Par Lampholder	White	36	47.2
TP7165	Universal Par Lampholder	Bronze	36	47.2
TP7166	Universal Par Lampholder With External Gasket	Gray	36	50
TP7170	External Gasket Only	—	100	3
TP7176	Clamp-On Guard	—	24	50

WEATHERPROOF LAMPHOLDERS AND ACCESSORIES

ZINC DIE-CAST CONSTRUCTION, UP TO 150 WATTS, WITH LAMP GASKET, UL LISTED



TP7178



TP7186

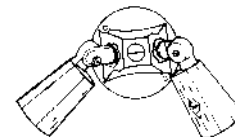


TP7188
(Aluminum)

Product Number	Description	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7178	Par Lampholder With Reflector	Gray	6	166.7
TP7186	Portable Par Lampholder With 6' Cord	Gray	12	100
TP7188	2 1/2" Outside Diameter Pole Fitter with 1/2" Male Thread	Gray	24	50

WEATHERPROOF LAMPHOLDER COMBINATIONS

ZINC DIE-CAST CONSTRUCTION, WITH GASKETS, UL LISTED



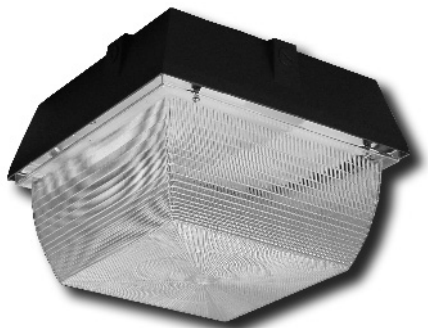
TP7330 – TP7332

Product Number	Description	Color	Std. Unit Carton	Wt. Lbs Per 100
TP7330	2 Par Lampholders and 3-Hole Round Cover	Gray	10	137.5
TP7331	2 Par Lampholders and 3-Hole Round Cover	White	10	137.5
TP7332	2 Par Lampholders and 3-Hole Round Cover	Bronze	10	137.5

Weatherproof Outdoor HID Luminaires

CP

Luminarea™ Series Area Luminaires



Cooper Crouse-Hinds Luminarea Luminaires are ideally suited for general and security lighting indoors or outdoors. Area luminaires are available in 2 sizes in 70 to 175 watt metal halide and 70 to 150 watt high pressure sodium. The bronze epoxy powder coated housing is designed for an extended, trouble-free life. The housing is gasketed for raintight (NEMA 3R) locations. The prismatic polycarbonate lens is vandal resistant for even light distribution. Typical applications include parking garages, storage areas, stairwells, corridors and lobbies.

CP Weatherproof

Key Features and Benefits

- Durable die cast aluminum housing for long product life.
- Architectural bronze powder paint finish for corrosive environments.
- Stainless steel hardware.
- Internal white reflector for maximum light output.
- Vandal resistant polycarbonate lens.
- Side and top plugged threaded entries for easy field wiring.
- High power factor ballast in multi-tap (120, 208, 240, 277 volt) or tri-tap (120, 277, 347 volt) configurations.
- Two housing sizes insure maximum utilization of space.
- Available in 70 to 175 watt metal halide or high pressure sodium versions.

Certifications and Compliances

- UL1598
- UL and cUL listed
- NEMA 3R raintight

Materials & Finishes

- Housing - Die Cast Aluminum
- Lens - Polycarbonate
- Gasket - Silicone
- Hardware - Stainless Steel

Ratings

- 70 to 175 watt metal halide and high pressure sodium.
- Multi-tap (120, 208, 240, 277 volts) or Tri-tap (120, 277, 347 volts)
- 480V

Ordering Information (For accessories & dimensions, see pages 256 & 257)

High Pressure Sodium					
Watts	Voltage	Catalog Number	Description	Lamp Base	Ballast
70	120/208/240/277	WLPG70HPS/MT	8" × 8" Housing	Medium	HPF
70	120/277/347	WLPG70HPS/TT	8" × 8" Housing	Medium	HPF
100	120/208/240/277	WLPG100HPS/MT	12" × 12" Housing	Medium	HPF
100	120/277/347	WLPG100HPS/TT	12" × 12" Housing	Medium	HPF
150	120/208/240/277	WLPG150HPS/MT	12" × 12" Housing	Medium	HPF
150	120/277/347	WLPG150HPS/TT	12" × 12" Housing	Medium	HPF

Metal Halide					
Watts	Voltage	Catalog Number	Description	Lamp Base	Ballast
70	120/208/240/277	WLPG70MH/MT	8" × 8" Housing	Medium	HPF
70	120/277/347	WLPG70MH/TT	8" × 8" Housing	Medium	HPF
100	120/208/240/277	WLPG100MH/MT	12" × 12" Housing	Medium	HPF
100	120/277/347	WLPG100MH/TT	12" × 12" Housing	Medium	HPF
175	120/208/240/277	WLPG175MH/MT	12" × 12" Housing	Medium	HPF
175	120/277/347	WLPG175MH/TT	12" × 12" Housing	Medium	CWA

Lamp not included.



Cooper Crouse-Hinds Luminarea floodlights are ideally suited for area and outdoor parking lot lighting. The floodlights are available in 3 housing sizes in 150 to 1000 watt metal halide or high pressure sodium. The bronze epoxy powder coated housing is designed for an extended, trouble-free life. The housing is gasketed for raintight (NEMA 3R) locations. Floodlights are available with an optional slip fitter or swivel bracket for mounting flexibility. Typical applications include parking lots, area lighting, street lighting, recreational lighting and security lighting.

Key Features and Benefits

- Durable die cast aluminum housing for long product life.
- Bronze powder paint finish for corrosive environments.
- Stainless steel hardware.
- Hinged lens for easy access to wiring and lamp chamber.
- Polished aluminum reflector maximizes light output.
- Side, bottom & rear plugged threaded entries for easy wiring.
- 150W & 175W fixture includes adjustable mounting bracket.
- 250 to 1000 watt fixtures must be ordered with separate slipfitter or swivel bracket (see page 256).
- Three housing sizes insure maximum utilization of space.
- Available in 150 to 1000 watt metal halide or high pressure sodium versions.

Certifications and Compliances

- UL1598
- UL and cUL listed
- NEMA 3R raintight

Materials & Finishes

- Housing - Die Cast Aluminum
- Lens - Tempered Glass
- Gasket - Silicone
- Hardware - Stainless Steel

Ratings

- 150 to 1000 watt metal halide and high pressure sodium.
- 250 and 400 watt metal halide available with pulse start.
- Multi-tap (120, 208, 240, 277 volts) or Tri-tap (120, 277, 347 volts)
- 480V

Ordering Information (For accessories & dimensions, see pages 256 & 257)

High Pressure Sodium					
Watts	Voltage	Catalog Number	Description	Lamp Base	Ballast
150	120/208/240/277	WLFL150HPS/MT ¹	Medium Housing	Medium	HPF
150	120/277/347	WLFL150HPS/TT ¹	Medium Housing	Medium	HPF
250	120/208/240/277	WLFL250HPS/MT ²	16" × 16" Housing	Mogul	CWA-HPF
250	120/277/347	WLFL250HPS/TT ²	16" × 16" Housing	Mogul	CWA
400	120/208/240/277	WLFL400HPS/MT ²	16" × 16" Housing	Mogul	CWA-HPF
400	120/277/347	WLFL400HPS/TT ²	16" × 16" Housing	Mogul	CWA
1000	120/208/240/277	WLFL1000HPS/MT ³	23" × 23" Housing	Mogul	CWA-HPF
1000	120/277/347	WLFL1000HPS/TT ³	23" × 23" Housing	Mogul	CWA

Metal Halide					
Watts	Voltage	Catalog Number	Description	Lamp Base	Ballast
175	120/208/240/277	WLFL175MH/MT ¹	Medium Housing	Medium	CWA
175	120/277/347	WLFL175MH/TT ¹	Medium Housing	Medium	CWA
250	120/208/240/277	WLFL250MH/MT ²	16" × 16" Housing	Mogul	CWA-HPF
250	120/208/240/277	WLFL250MH/MT-S828 ²	16" × 16" Housing, Pulse Start	Mogul	Pulse
250	120/277/347	WLFL250MH/TT ²	16" × 16" Housing	Mogul	CWA
400	120/208/240/277	WLFL400MH/MT ²	16" × 16" Housing	Mogul	CWA-HPF
400	120/208/240/277	WLFL400MH/MT-S828 ²	16" × 16" Housing, Pulse Start	Mogul	Pulse
400	120/277/347	WLFL400MH/TT ²	16" × 16" Housing	Mogul	CWA
1000	120/208/240/277	WLFL1000MH/MT ³	23" × 23" Housing	Mogul	CWA-HPF
1000	120/277/347	WLFL1000MH/TT ³	23" × 23" Housing	Mogul	CWA

Lamp not included.

1. 150W & 175W Floodlight - Comes with adjustable mounting bracket with 1/2" thread.

2. 250W & 400W Floodlight - Must buy swivel bracket or slipfitter separately (see accessories, page 256).

3. 1000W Floodlight - Must buy slipfitter separately (see accessories, page 256).

Weatherproof Outdoor HID Luminaires

CP

Luminarea™ Series Wallpack Luminaires



Cooper Crouse-Hinds Luminarea wallpacks are ideally suited for security and perimeter lighting indoors and outdoors. Wallpacks are available in 3 housing sizes in 100 to 400 watt metal halide or high pressure sodium. The bronze epoxy powder coated housing is designed for an extended, trouble-free life. The housing is gasketed for raintight (NEMA 3R) locations. The prismatic glass lens is designed for optimal light distribution to minimize the total number of luminaires required. Typical applications include office buildings, stores, restaurants, warehouses, banks and parking garages.

CP Weatherproof

Key Features and Benefits

- Durable die cast aluminum housing for long product life.
- Architectural bronze powder paint finish for corrosive environments.
- Stainless steel hardware.
- Hinged lens for easy access to wiring and lamp chamber.
- Glass prismatic lens provides superior light distribution.
- Top, side and rear plugged threaded entries for easy field wiring.
- High power factor ballast in multi-tap (120, 208, 240, 277 volt) or tri-tap (120, 277, 347 volt) configurations.
- Three housing sizes insure maximum utilization of space.
- Available in 100 to 400 watt metal halide or high pressure sodium versions.

Certifications and Compliances

- UL1598
- UL and cUL listed
- NEMA 3R raintight

Materials & Finishes

- Housing - Die Cast Aluminum
- Lens - Tempered Glass
- Gasket - Silicone
- Hardware - Stainless Steel

Ratings

- 100 to 400 watt metal halide and high pressure sodium.
- Multi-tap (120, 208, 240, 277 volts) or Tri-tap (120, 277, 347 volts)
- 480V

Ordering Information (For accessories & dimensions, see pages 256 & 257)

High Pressure Sodium					
Watts	Voltage	Catalog Number	Description	Lamp Base	Ballast
100	120/208/240/277	WLWP100HPS/MT	Small Housing	Medium	HPF
100	120/277/347	WLWP100HPS/TT	Small Housing	Medium	HPF
150	120/208/240/277	WLWP150HPS/MT	Medium Housing	Medium	HPF
150	120/277/347	WLWP150HPS/TT	Medium Housing	Medium	HPF
250	120/208/240/277	WLWP250HPS/MT	Large Housing	Mogul	CWA-HPF
250	120/277/347	WLWP250HPS/TT	Large Housing	Mogul	CWA
400	120/208/240/277	WLWP400HPS/MT	Large Deep Housing	Mogul	CWA
400	120/277/347	WLWP400HPS/TT	Large Deep Housing	Mogul	CWA

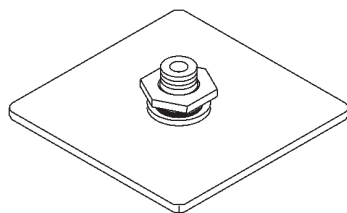
Metal Halide					
Watts	Voltage	Catalog Number	Description	Lamp Base	Ballast
100	120/208/240/277	WLWP100MH/MT	Small Housing	Medium	HPF
100	120/277/347	WLWP100MH/TT	Small Housing	Medium	HPF
175	120/208/240/277	WLWP175MH/MT	Medium Housing	Medium	CWA-HPF
175	120/277/347	WLWP175MH/TT	Medium Housing	Medium	CWA
250	120/208/240/277	WLWP250MH/MT	Large Housing	Mogul	CWA-HPF
250	120/208/240/277	WLWP250MH/MT-S828	Large Housing, Pulse Start	Mogul	Pulse
250	120/277/347	WLWP250MH/TT	Large Housing	Mogul	CWA
400	120/208/240/277	WLWP400MH/MT	Large Deep Housing	Mogul	CWA
400	120/208/240/277	WLWP400MH/MT-S828	Large Deep Housing, Pulse Start	Mogul	Pulse
400	120/277/347	WLWP400MH/TT	Large Deep Housing	Mogul	CWA

Lamp not included.

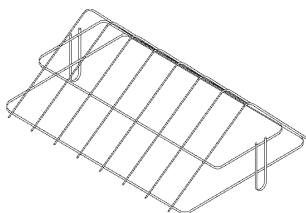
CP Weatherproof Outdoor HID Luminaires

Luminarea™ Series Accessories

WALLPACKS

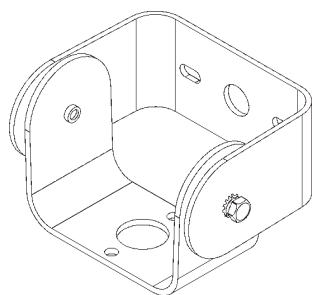


Mounting Plate

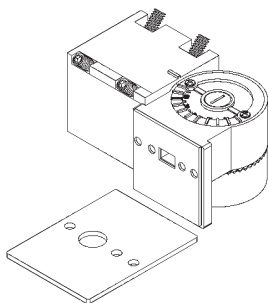


Wire Guards

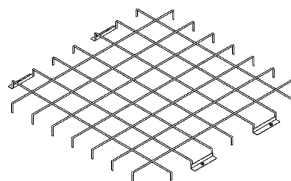
FLOODLIGHTS



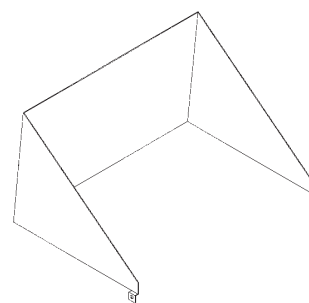
Swivel Bracket



Slipfitters



Wire Guards



Glare Shields

Ordering Information

Accessories for Wallpacks & Area Luminaires

Catalog Number	Description
WLWMP-1	Mounting Plate for 100W Wallpack & Area Luminaire
WLWPWG-1	Wire Guard for 100 W Wallpack
WLWPWG-2	Wire Guard for 150/175W Wallpack
WLWPWG-3	Wire Guard for 250 & 400W Wallpack

Accessories for Floodlights

Catalog Number	Description
WLFLSB-3	Swivel Bracket for 250 & 400W Floodlight
WLFLSF-3	Slipfitter for 250 and 400W Floodlight
WLFLSF-4	Slipfitter for 1000W Floodlight
WLFLWG-3	Wire Guard for 250 & 400W Floodlight
WLFLWG-4	Wire Guard for 1000W Floodlight
WLFLGS-2	Glare Shield for 150/175W Medium Floodlight
WLFLGS-3	Glare Shield for 250 & 400W Floodlight
WLFLGS-4	Glare Shield for 1000W Floodlight

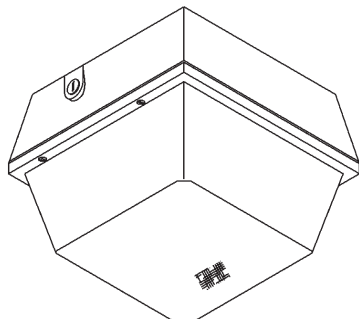
Weatherproof Outdoor HID Luminaires

CP

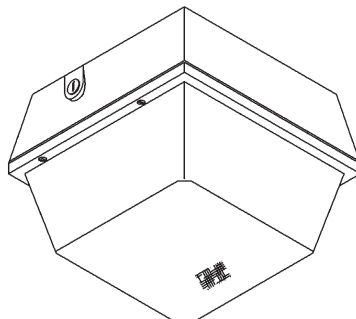
Luminarea™ Series Dimensions & Weights

Area Luminaires (Inches)

Weight: 15lbs.



70W
8.75W x 7.5H x 8.75D

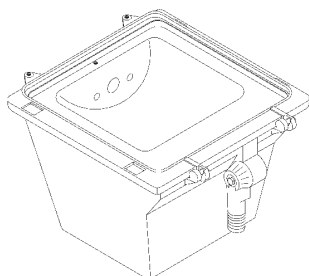


100W to 175W
12.25W x 8.5H x 12.25D

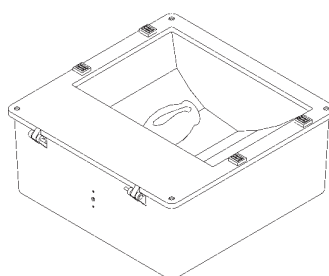
CP Weatherproof

Floodlight Luminaires (Inches)

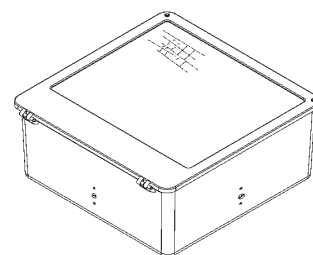
Weight: 15lbs.



150W & 175W
9.0W x 6.75H x 5.75D



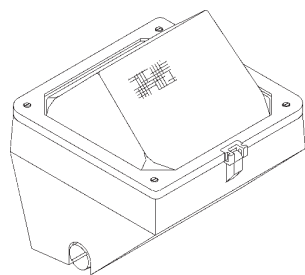
250W & 400W
16.0W x 16.0H x 7.25D



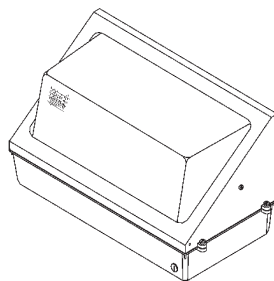
1000W
23.0W x 23.0H x 10.25D

Wallpack Luminaires (Inches)

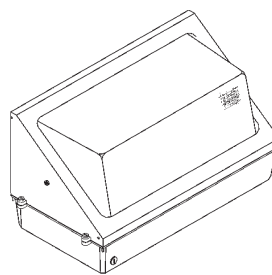
Weight: 15lbs.



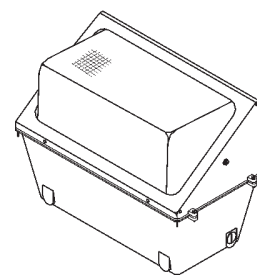
100W
8.5W x 9.375H x 7.0D



150W & 175W
13.0W x 9H x 7.25D



250W
18.0W x 9.0H x 9.75D



400W
18.0W x 9.0H x 12.75D

CP Vapor Proof Lighting Incandescent

CP Weatherproof

VAPOR PROOF FIXTURES – GASKETED CORROSION RESISTANT DIE-CAST CONSTRUCTION, GLASS GLOBES, DIE-CAST GUARDS, UL LISTED



TP7600, TP7601,
TP7800, TP7801,
TP7860



TP7610, TP7611,
TP7805



TP7620, TP7810
TP7621, TP7811



TP7630, TP7815



TP7640, TP7820



TP7650, TP7825

Product Number	Description	Hole Size	Watts	Std. Unit Carton	Wt. Lbs Per 100
4" BOX MOUNTED					
TP7600	Clear Globe, Cast Guard	1/2"	100	1	325
TP7601	Clear Globe, Cast Guard	3/4"	100	1	324
TP7800	Clear Globe, Wire Guard	1/2"	200	1	516.7
TP7801	Clear Globe, Wire Guard	3/4"	200	1	516
TP7860	Fluorescent Clear Globe, Wire Guard	1/2"	13	1	413
TP7610	Clear Globe	1/2"	100	1	258.3
TP7611	Clear Globe	3/4"	100	1	258
TP7805	Clear Globe	1/2"	200	1	283.3
PENDANT MOUNT					
TP7620	Clear Globe, Cast Guard	1/2"	100	1	300
TP7621	Clear Globe, Cast Guard	3/4"	100	1	299
TP7810	Clear Globe, Wire Guard	1/2"	200	1	350
TP7811	Clear Globe, Wire Guard	3/4"	200	1	349
TP7630	Clear Globe	1/2"	100	1	208.4
TP7815	Clear Globe	1/2"	200	1	258.4
SURFACE MOUNT, FITS 3" and 4" ROUND BOXES					
TP7640	Clear Globe, Cast Guard		100	1	275
TP7820	Clear Globe, Wire Guard		200	1	333.3
TP7650	Clear Globe		100	1	216.7
TP7825	Clear Globe		200	1	180

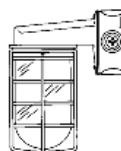
DIMENSIONAL DATA, PAGES 73-77



TP7660, TP7830



TP7670, TP7835



TP7680, TP7840, TP7870



TP7690, TP7845

Product Number	Description	Watts	Std. Unit Carton	Wt. Lbs Per 100
RIGHT ANGLE BRACKET FIXTURES				
TP7660	Clear Globe, Cast Guard	100	1	300
TP7830	Clear Globe, Wire Guard	200	1	516.7
TP7670	Clear Globe	100	1	200
TP7835	Clear Globe	200	1	400
BOX MOUNTED				
TP7680	Clear Globe, Cast Guard	100	1	350
TP7840	Clear Globe, Wire Guard	200	1	560
TP7690	Clear Globe	100	1	250
TP7845	Clear Globe	200	1	450
FLUORESCENT				
TP7870	Clear Globe, Wire Guard	13	1	462

VAPOR PROOF COMPONENTS

Product Number	Description	Watts	Std. Unit Carton	Wt. Lbs. Per 100
PENDANT CAP, PORCELAIN SOCKET GASKET AND SCREWS				
TP7496	Grey, 1/2"	100	10	18
TP7497	Grey, 3/4"	100	10	18
TP7498	Grey, 1/2"	200	10	10
TP7499	Grey, 3/4"	200	10	10
CEILING BOX CAP, SOCKET GASKET AND SCREWS				
TP7447	Grey	100	10	12
TP7448	Grey	200	10	12
CEILING MOUNT BOX WITH GASKETS, PORCELAIN SOCKET AND SCREWS				
TP7450	Grey, 1/2"	100	10	19
TP7478	Grey, 3/4"	100	10	19
TP7451	Grey, 1/2"	200	10	19
TP7479	Grey, 3/4"	200	10	19
RIGHT ANGLE BRACKET GASKET, SOCKET, SCREWS				
TP7445	Grey	100	10	21
TP7446	Grey	200	6	12
RIGHT ANGLE BRACKET ATTACHED BOX, GASKET, SOCKET AND SCREWS				
TP7440	Grey, 1/2"	100	1	3
TP7441	Grey, 3/4"	100	1	3
TP7442	Grey, 1/2"	200	1	1.5
TP7443	Grey, 3/4"	200	1	1.5



VAPOR PROOF FIXTURE ACCESSORIES



TP7460 – TP7466



TP7468 – TP7472



TP7474, TP7475



TP7476



TP7477

Product Number	Description	Watts	Std. Unit Carton	Wt. Lbs Per 100
TP7460	Glass Amber Globe, 130°F Max	100	12	98
TP7462	Glass Amber Globe	100	12	120
TP7463	Glass Blue Globe	100	12	120
TP7464	Glass Green Globe	100	12	120
TP7466	Glass Clear Globe	200	6	200
TP7468	Lexan Clear Prismatic	75	12	58.4
TP7469	Lexan Blue Prismatic	60	12	58.4
TP7470	Lexan Red Prismatic	75	12	58.4
TP7471	Lexan Amber Prismatic	75	12	58.4
TP7472	Lexan White	75	12	58.4
TP7474	Bayonet Mount Die-Cast Guard	100	12	108.4
TP7475	Wire Guard	200	6	183.4
TP7476	Clamp-On Wire Guard	100	12	62.5
TP7477	Adapter Plate	—	12	62.5

CP Commercial Products Fixture Hangers

Flexible Fixture Hangers

Cooper Crouse-Hinds **TPSFH & TPRFH** flexible fixture hangers are used in commercial or light industrial applications where HID high bay and low bay lighting fixtures are used. Specific applications include storage facilities, shipping warehouses, retail and DIY facilities.

Features & Benefits:

- Suitable for use with 1/2" or 3/4" fixture conduit stems these hangers allow the conduit stem of the fixture (luminaire) to swing in any direction. Maximum swing angle is 26° from vertical max slope angles 22 1/2°
- Available in two styles; one for attachment to round or octagonal steel boxes, the other for attachment to 4" square steel boxes.
- Both styles are quickly and easily attached by two screws.
- Hangers are drilled and tapped for use with 3/4" conduit stem as standard and come supplied with a 3/4"-1/2" reducer for 1/2" conduit stem applications.

Certifications and Compliances:

- UL Listed - UL 1598
- CSA C22.2 No. 250
- Suitable for Damp Locations

Standard Materials & Finishes:

- Material: Sheet Steel
- Finish: Zinc Chromate for corrosion resistance



Ordering Information

Description	Support Wt. (lbs)	Catalog No.
For use with 4" Round or Octagon Boxes	50	TPRFH12
For use with 4" Square boxes	50	TPSFH12

Swiv-L-Drop™ Canopy Fixture Hangers

The Swiv-L-Drop Canopy hanger utilizes a patented spring design to provide vibration and shock protection for pendant mounted fixtures in both horizontal and vertical directions. Designed to fit 3" or 4" outlet boxes the Swiv-L-Drop is for use with 1/2" fixture conduit stems. The smooth, white canopy provides an aesthetically pleasing appearance and installs quickly and easily without the use of tools.

Certifications and Compliances:

- UL Listed - UL 1598
- Suitable for Dry Locations

Standard Materials & Finishes:

- Material: Sheet Steel
- Finish: Canopy - painted white

Sway Adapters

The Sway Adapter installs quickly and easily to pendant mounted fixtures and compensates for shocks and motion due to movements, vibration, earthquakes or other sources by allowing for lateral movement up to 45 degrees. The Sway Adapter can be used independently or in conjunction with the Swiv-L-Drop hanger. The Sway Adapter is also finished in an aesthetically pleasing white painted finish and is designed for use with 1/2" conduit stems and has 3/8" male threads.

Certifications and Compliances:

- UL Listed - UL 1598
- Suitable for Dry Locations

Standard Materials & Finishes:

- Material: Sheet Steel
- Finish: sway adapter - painted white



Ordering Information

Description	Support Wt. (lbs)	Catalog No.
Swiv-L-Drop Canopy Hanger for use with 3" or 4" Outlet boxes for use with 1/2" Conduit Stems.	50*	S-1-1/2
For use with 3/8" Conduit Stems.	50*	S-1-3/8

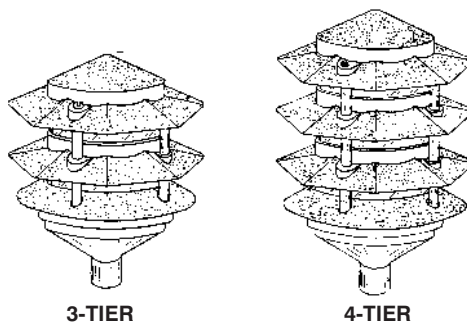
*65 lbs. rated with a minimum 12-inch stem if fully supported by other than an outlet box.



Ordering Information

Description	Catalog No.
Sway adapter for use with 1/2" Conduit Stem (male thread is 3/8")	SA-1W

ZINC DIE-CAST CONSTRUCTION, PORCELAIN SOCKET GLASS GLOBES, 3-20" WIRE LEADS, UL LISTED

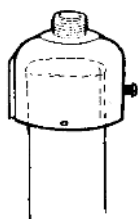


3-TIER

4-TIER

Product Number	Description	Color	Watts	Std. Unit Pkg.	Wt. Lbs Per 100
TP7700	3-Tier	Green	60	6	366.7
TP7701	3-Tier	Black	60	6	366.7
TP7702	3-Tier	Bronze	60	6	366.7
TP7703	3-Tier	White	60	6	366.7
TP7710	4-Tier	Green	100	6	416.7
TP7711	4-Tier	Black	100	6	416.7
TP7712	4-Tier	Bronze	100	6	416.7
TP7713	4-Tier	White	100	6	416.7
TP7720	4-Tier, Fluorescent	Green	7	6	433.3
TP7721	4-Tier, Fluorescent	Black	7	6	433.3
TP7722	4-Tier, Fluorescent	Bronze	7	6	433.3
TP7723	4-Tier, Fluorescent	White	7	6	433.3

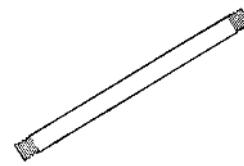
GARDEN LIGHT ACCESSORIES



TP7188



TP7770



TP7771 - TP7774

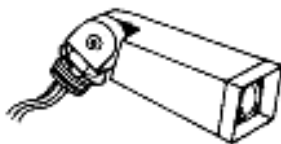
Product Number	Description	Color	Std. Unit Pkg.	Wt. Lbs Per 100
TP7188	2 1/2" Diameter Pole Top Filter with 1/2" Male Thread (Aluminum)	Gray	24	50
TP7770	7" Ground Spike with Male Thread (Zinc)	—	12	33.3
TP7771	12" Heavy Duty Stem	Green	24	83.4
TP7773	12" Heavy Duty Stem	Bronze	24	83.4
TP7774	18" Heavy Duty Stem	Green	12	150

DIMENSIONAL DATA, PAGES 72-75

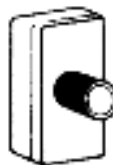
PHOTOELECTRIC LIGHTING CONTROLS



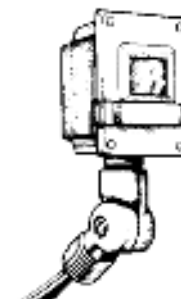
TP7920



TP7924 - TP7925



TP7927 - TP7928



TP7930

Product Number	Description	Std. Unit Pkg.	Wt. Lbs Per 100
TP7920	300W Photo Cell With Plate 120V	10	50
TP7924	300W Swivel Photo Cell 120V	10	8.3
TP7925	1200W Swivel Photo Cell 120V	10	8.3
TP7927	300W Photo Cell 120V	10	8.3
TP7928	1000W Photo Cell 208-277V	10	8.3
TP7930	1800W Swivel 1/2" Stem Photo Cell 120V	10	33.3

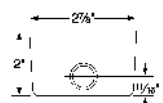
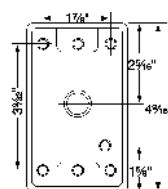
CLOSURE PLUGS - ZINC DIE-CAST†

Product Number	Description	Std. Unit Pkg.	Color	Wt. Lbs Per 100
TP7940	1/2"	100	Gray	1.5
TP7942	1/2"	100	Bronze	1.5
TP7944	3/4"	50	Gray	2.1

† CSA Certified

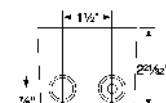
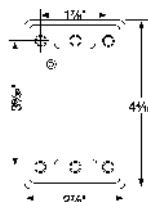
DIMENSIONAL DATA

Single Gang Boxes



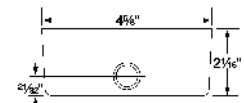
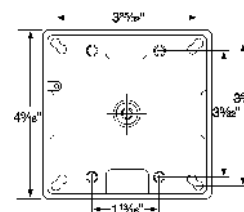
TP7010 - TP7071

Single Gang Deep Boxes



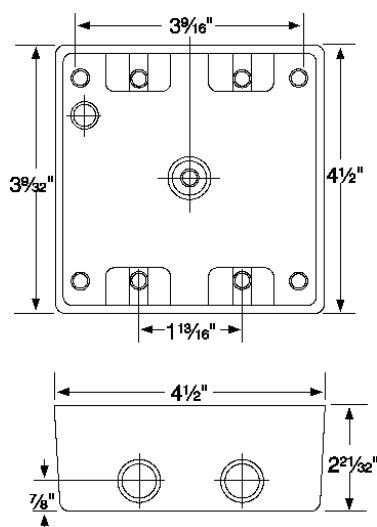
TP7074 - TP7082

Two Gang Boxes



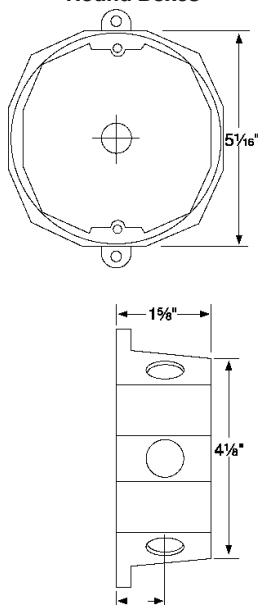
TP7086 - TP7122

Two Gang Deep Boxes



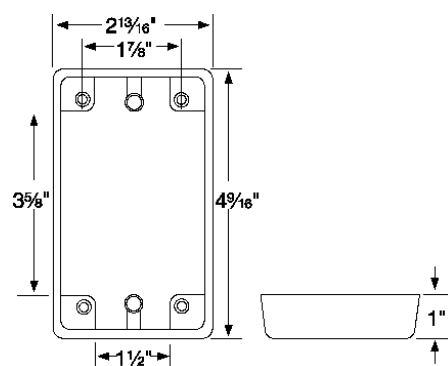
TP7126 - TP7142

Round Boxes



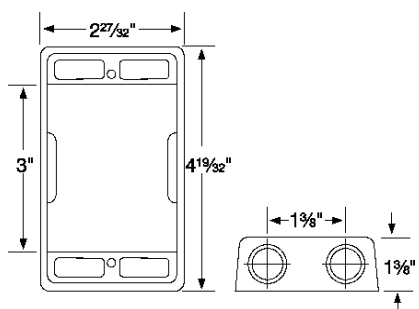
TP7146

Extension Rings and Flanged Boxes



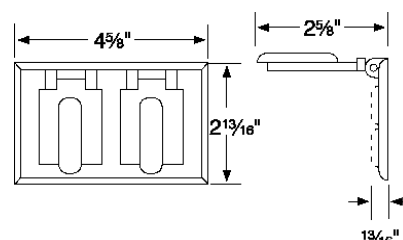
TP7120

Extension Rings and Flanged Boxes



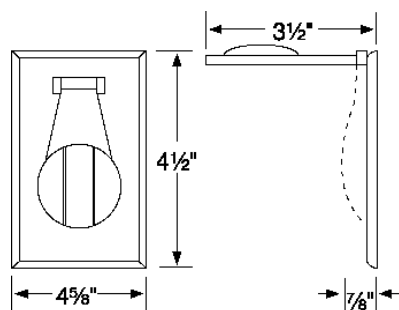
TP7173 - TP7174

Single Gang, Duplex Receptacle Covers



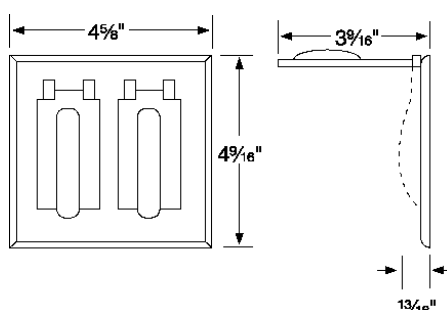
TP7206 - TP7209

Single Gang, Single Receptacle Covers - Vertical Mount



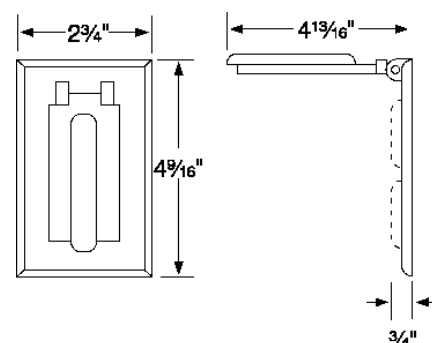
TP7202

Two Gang, Single Receptacle Covers



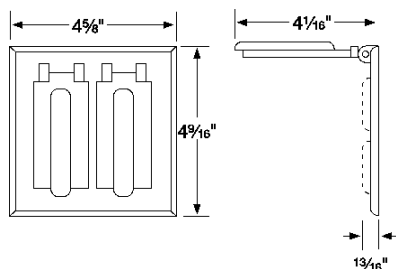
TP7220

Single Gang, Duplex Receptacle Covers - Vertical Mount



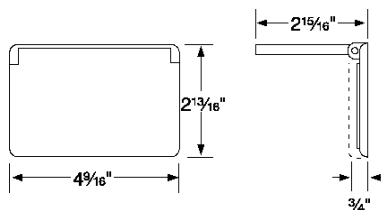
TP7199

Two Gang, Duplex Receptacle Covers



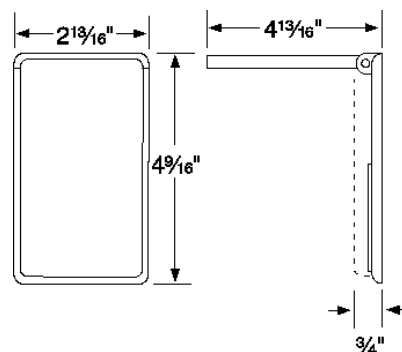
TP7228

Single Gang, GFCI Covers
Horizontal Mount



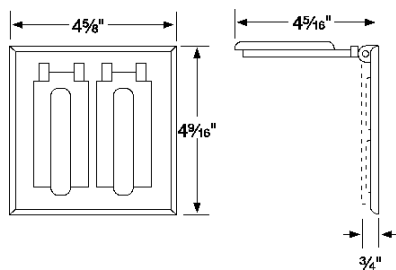
TP7236 - TP7238

Single Gang, GFCI Covers
Vertical Mount



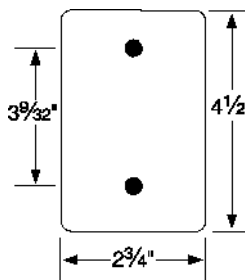
TP7240 - TP7242

Two Gang, GFCI Covers



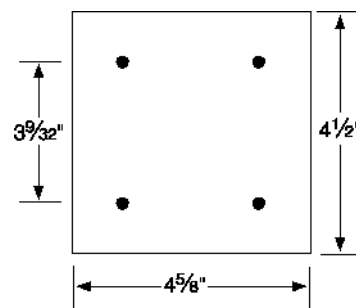
TP7248

Blank Covers



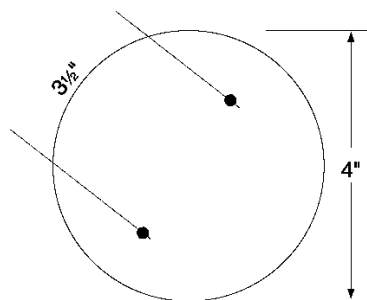
TP7292 - TP7294

Blank Covers



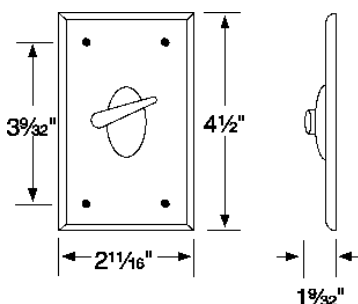
TP7296 - TP7298

Blank Covers



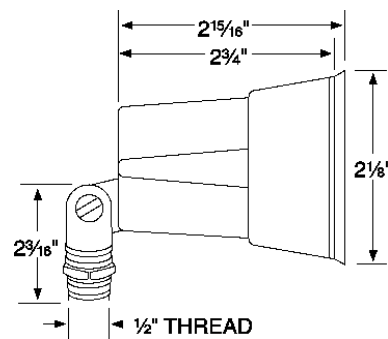
TP7158

Single Gang, Switch Covers
Vertical Mount



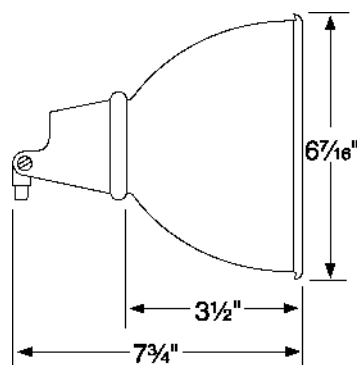
TP7256

Lampholders



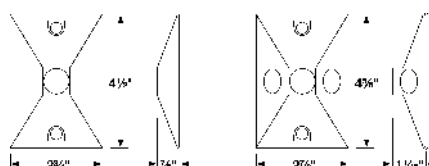
TP7162 - TP7165

Hooded Lampholder



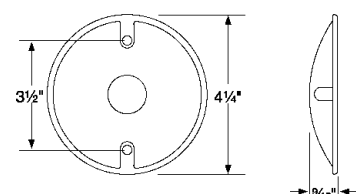
TP7178

Rectangular Lampholder Covers



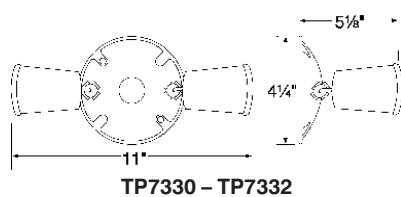
TP7312 - TP7322

Round Lampholder Covers

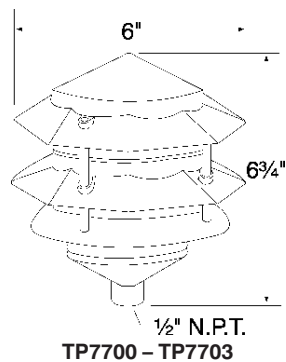


TP7300 - TP7310

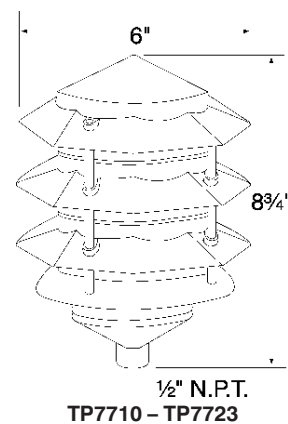
Lampholder Assemblies



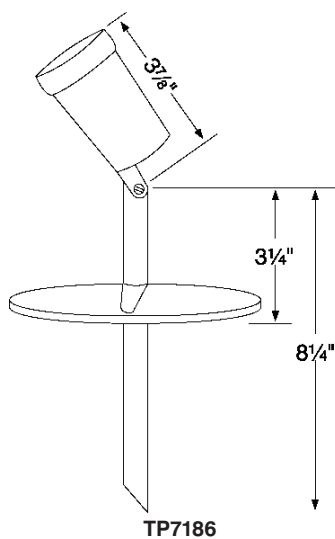
Garden Lights



Garden Lights



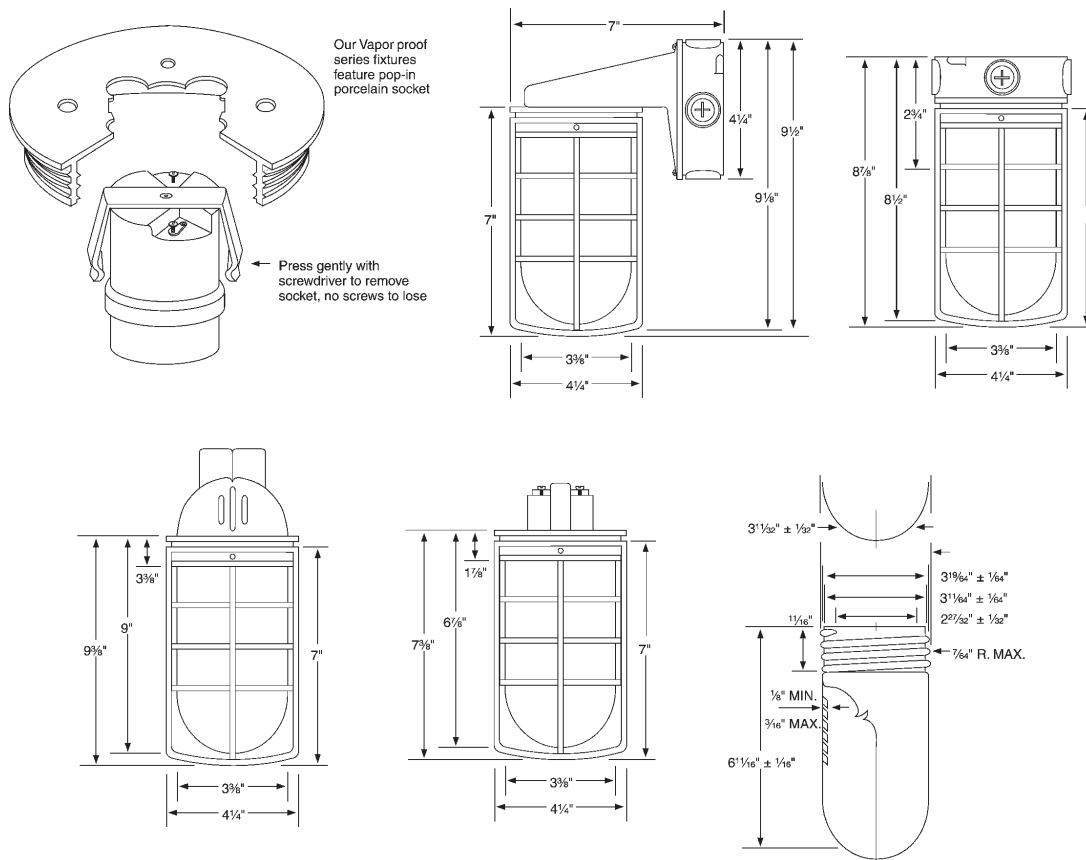
Spike Lights



VAPOR PROOF DIMENSIONS 200 WATT

Product Number	Length	Overall Width	Depth
TP7830	12½"	5½"	6⅝"
TP7840	12½"	5½"	8"
TP7820	7½"	4½"	—
TP7810	11½"	5½"	—
TP7800	10¾"	5½"	—

100 WATT DIMENSIONS



Vapor Proof Lighting

Our Glass Globe Vapor proof fixtures comply with the latest U.L. requirements for standard 1598, for enclosed and gasketed incandescent fixtures.

Suitable For Wet Locations

Corrosion resistant, rugged die-cast construction castings. These lights are designed for indoor and outdoor industrial or commercial locations, gasketing allows their use in outdoor locations.

Designed by our engineers for fast, easy on the job site installation. Cooper Crouse-Hinds Vapor proof series fixtures are perfect for permanent or temporary lighting. Screw on cast guards are supplied with allen head set screws locking it in place to help prevent vandalism. Unit features snap-in, snap-out, copper screw shell porcelain sockets with screws backed out.

- Fixtures may be purchased complete or as components.
- Fixtures constructed of Die-Cast Aluminum, Guards are Zinc Die-Cast.
- Heat Resistant Clear Globe Available on 100 watt series.
- Wire Guard Available.

Clear glass is standard, colors are available, plastic (polycarbonate) globes which are virtually unbreakable are available in colors and are used as an alternative to glass globe-guard combinations (not recommended to exceed 60 watts).