

Outdoor Weatherproof B

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Weatherproof Boxes and Covers



Steel City® Weatherproof Boxes & Covers

Steel City® Weatherproof Boxes & Covers have been a preferred choice by contractors, distributors, architects and engineers for over fifty years. Steel City® products symbolize the highest quality standards in manufacturing and innovative design, with one of the most complete offerings available.

Whether you're mounting an easy-to-install lampholder or one of our unique while-in-use covers, we've got the right product for your special outdoor application designed to withstand the elements for years of service. Contact a T&B distributor nearest you to select the right Steel City® product for your requirements.

Advantages of Steel City® Weatherproof Boxes & Covers

Built to Last

- Rugged, die-cast construction with a tough, corrosion-resistant finish.
- Stainless steel springs and screws included in covers.

Universal Device Gasket

 Designed to accommodate the mounting needs of a wide selection of devices.



Ground Screw Location with self-tapping screw.

 Ease of installation. Features a Tri-Head (Phillips/Slot/ Square) to meet any contractor's needs.

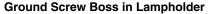
All Copper Current-carrying Components in Lampholders

 Best conductor available commercially for lampholder applications.



Porcelain Sockets in Lampholders

• Best insulating material available and prevents heat build-up.



• Provides grounding continuity.

Pre-Tapped Device Mounting Hole

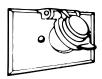
• Ease of installation practically threaded by hand.

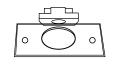






Weatherproof Covers - Device Mounted





WR74-C

WR104-C



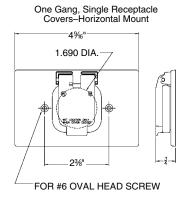
WR104-CV

For use with single receptacle.

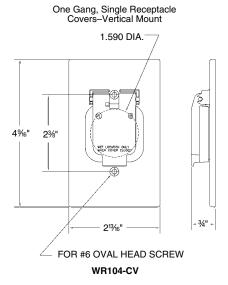
- Heavy duty die cast zinc caps and plates.
 Stainless steel spring on stay open covers.
 Coiled steel spring is zinc plated on self-closing covers.
 Stainless steel mounting screws.
 Complete with sealing gasket.

One Gang Single Receptacle Covers									
Cat. No.	Description	Finish	Std. Ctn.						
WR 74-C	Cover, stay open lid, opening dia. 1.590	Gray	50						
WR104-C	Cover, self-closing lid, horizontal mount, opening dia. 1.590	Gray	25						
WR104-CV	Cover, self-closing lid, vertical mount, opening dia. 1.590	Gray	25						

U.L. Listed E-18407 CSA Certified LR-18685



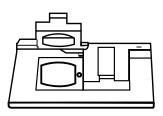
WR 74-C WR104-C





Weatherproof Covers - Device Mounted







For use with duplex receptacle or combination device.

- Heavy duty die cast zinc caps and plates.
 Stainless steel spring on stay open covers.
 Coiled steel spring is zinc plated on self
- closing covers.
 Stainless steel mounting screws.
- Complete with sealing gasket.

For plastic WR100 style cover.

- Material Noryl® N190.
- · Stainless steel spring.
- Self-closing style lids.
 Stainless steel mounting screws.
- Gasket fixed to cover.
 Drill points for F.S. mounts.

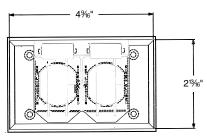
One Gang Dup	One Gang Duplex Receptacle Covers										
Cat. No.	Description	Finish	Std. Ctn.								
WR81-C	Cover, stay open lid	Gray	50								
WR81-CBR	Cover, stay open lid	Bronze	50								
WR81-CN	Cover, stay open lid	Natural	50								
WR81-CWH	Cover, stay open lid	White	50								
WR100-C*	Cover, self-closing lid	Gray	25								
WR100-CBR*	Cover, self-closing lid	Bronze	25								
WR100-CP*	Plastic Cover, self-closing lid	Gray	25								
WR100-CWH*	Cover, self-closing lid	White	25								
WR181-C*	Cover, self-closing lid, vertical mount	Gray	25								

U.L. Listed E-18407

*CSA Certified LR-18685

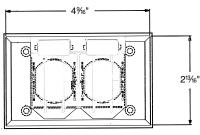
Noryl is a registered trademark of GE Plastics.

One Gang, Duplex Receptacle Covers



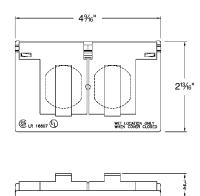
WR81-C

Plastic One Gang, Duplex Receptacle Covers



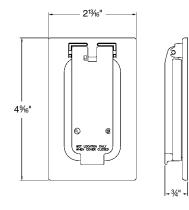
WR100-CP

One Gang, Duplex Receptacle Covers— Horizontal Mount



WR100-C

One Gang, Duplex Receptacle Covers— Vertical Mount



WR181-C

Std.

Ctn.

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10

10

10

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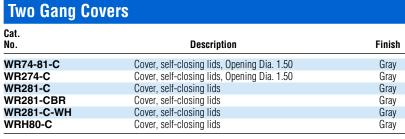
Steel City®

Weatherproof Covers - Device Mounted

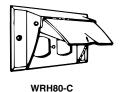




WR281-C

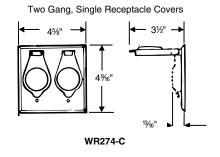


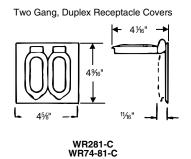
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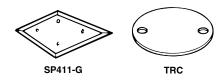


- Heavy duty die cast zinc caps, aluminum plates.
 Coiled steel springs are zinc plated.
 Stainless steel mounting screws.
 Complete with sealing gasket.





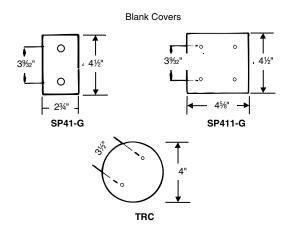




- Heavy duty stamped aluminum or steel construction.
- · Stainless steel mounting screws.
- Complete with sealing gasket.

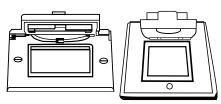
Blank Covers			
Cat. No.	Description	Finish	Std. Ctn.
SP41-G*	One-gang cover, Aluminum	Gray	100
SP41-GBR*	One-gang cover, Aluminum	Bronze	100
SP41-GWH*	One-gang cover, Aluminum	White	100
SP411-G*	Two-gang cover, Aluminum	Gray	25
TRC	Round steel cover	Gray	25

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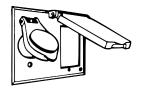
Weatherproof Covers - Device Mounted

Steel City®



WGF100-C

WGF100-CV



WSGF100-C

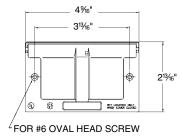
For use with ground fault circuit interrupter (GFCI) receptacles or with decorator styled receptacles.

- Heavy duty die cast zinc caps and plates.
 Coiled steel springs are zinc plated.
- Stainless steel mounting screws.
 Powder Coat finish in silver gray.
- Complete with sealing gasket.

GFCI Receptacle Self-Closing Covers Cat. Std. Description Finish No. Ctn. WGF100-C Horizontal mount style Gray 25 WGF100-CBR Horizontal mount style Bronze 50 WGF100-CWH Horizontal mount style White 50 Vertical mount style WGF100-CV 25 Gray WGF100-CVBR Vertical mount style Bronze 50 WGF100-CVWH Vertical mount style 50 White WSGF100-C Vertical mount style with single Gray 10 receptacle or switch opening, 1.5" diameter

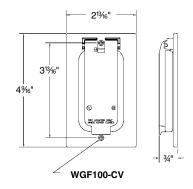
U.L. Listed E-18407 CSA Certified LR-18685

One Gang, GFCI Covers Horizontal Mount

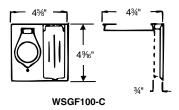


WGF100-C

One Gang, GFCI Covers Vertical Mount

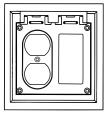


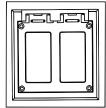
Two Gang, GFCI Covers





Weatherproof Covers - Device Mounted



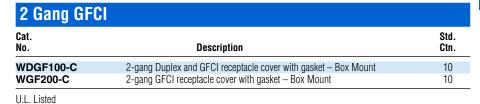


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WDGF100-C WGF200-C

- Self-closing box mount weatherproof covers for Duplex and GFCI receptacles.
 U.L. listed for wet locations.
 Zinc die cast construction.
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- · Sealing gaskets are pre-punched and attached to the cover.



• For use with any two gang weatherproof box.





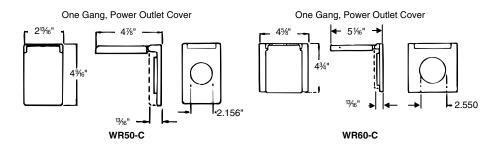
WR50-C

WR60-C

- Heavy duty die cast zinc caps and plates.
- Stainless steel mounting screws.
- Powder Coat finish in silver gray.
- Complete with sealing gasket.
- Coiled steel springs zinc plated.

Power Outlet Covers							
Cat. No.	Description	Std. Ctn.					
WR50-C	Cover only, opening diameter, 2.156"—self-closing	25					
WR60-C	Cover only, opening diameter, 2.550"—stay open	10					

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Weatherproof Covers - Device Mounted



WGFL100-CV







WRL60-C



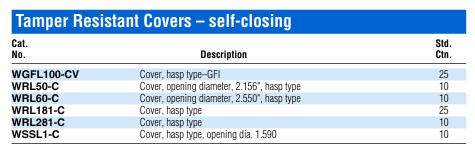




WRL281-C

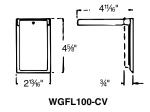
WSSL1-C

- Heavy duty die cast zinc caps and plates.
 Stainless steel mounting screws.
 Powder Coat finish in silver gray.
 Complete with sealing gasket.
 ¾₆" diameter hole for hasp type.
 Coiled steel spring zinc plated.

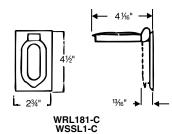


U.L. Listed E-18407 CSA Certified LR-18685

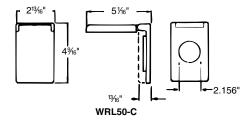
One Gang, GFCI Covers Horizontal Mount



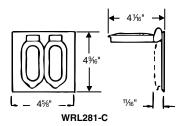
One Gang, Duplex Receptacle Covers-Vertical Mount



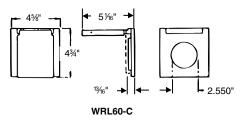
One Gang, Power Outlet Covers



Two Gang, Duplex Receptacle Covers



Two Gang, Power Outlet Covers





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Steel City®

Weatherproof Covers - Device Mounted





SW1-C





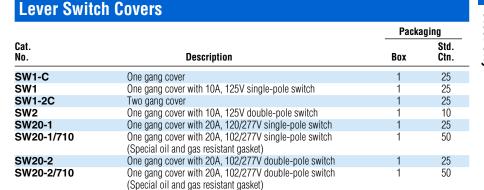
SW1-2C

SW20-1





- Heavy duty die cast zinc.
- Powder Coat finish in silver gray.
- Stainless steel mounting screws.
- Complete with sealing gasket.



One gang cover with 15A, 125V three-way switch

complete with coiled steel spring, zinc plated

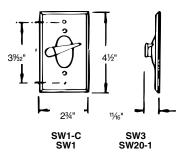
Two gang cover with opening for duplex receptacle;

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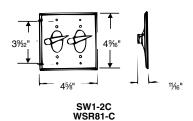
SW-3

WSR81-C

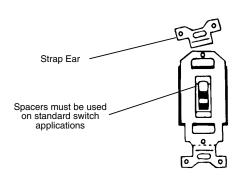
One Gang, Switch Covers Vertical Mount



Two Gang, Switch Covers



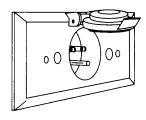
 Perfect-Line lever covers may be used with any toggle switch. Install as indicated.



 Simply cut off strap ears, as shown, prior to mounting on cover plate.
 Spacers and switch mounting screws are included on all covers ordered with the exception of the SW-1.



Weatherproof Covers – Device Mounted



- Heavy duty die cast zinc construction.
 Stainless steel spring.
 Stainless steel mounting screws.
 Powder Coat finish in silver gray.
 Complete with sealing gasket.
 Stay open design.

Motor Base Co	ver	
Cat. No.	Description	Std. Ctn.
WRMB87	Cover with 15A, 125V device	10

U.L. Listed E-39064 CSA Certified LR-18685

Replace	nent Parts		
Cat. No.	Description	Std. Pkg.	Wt. Ctn.
Gaskets			
R103	Universal Single Outlet Plate Gasket for WR81-C, WR100-C, WR74-C, SP41G, C1-PL, C2-PL, C3-PL, etc	100	1
R104	Two Gang Duplex Gasket for WR281-C, WSR81-C	1	1
Switches			
R109	Switch for SW1, WSR81	100	1
R110	Switch for SW3	1	1



Weatherproof Covers – While-In-Use Applications

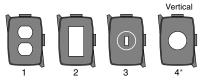


Universal While-In-Use Covers

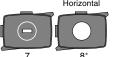
T&B's newest Universal While-In-Use covers keep out moisture and take the hassle and cost out of installation. Single or two-gang kits accommodate up to eight configurations each, and every cover is designed with a method to secure using an external locking device*. Perfect for all outdoor outlets including landscape lighting, lawn equipment, pool/hot tub pumps, and holiday lighting.

- Saves You Time No inserts to slow you down, no labor intensive cutouts.
- Horizontal or vertical orientation
- Meets NEC 406.8(B) code requirements
- Lockable cover design for added security using external locking device
- High impact UV-resistant polycarbonate base construction
- Weatherproof, thermoplastic cover with transparent finish
- Accommodates GFCI, single and duplex receptacles, Toggle switches and single receptacles up to 1.59" diameter
- Mounts to a box or the device. All installation screws included.
- Great for retrofit applications. Device holes are keyed, so just back out the existing device screws and slip the cover over previously installed screws

Single Gang Base Options

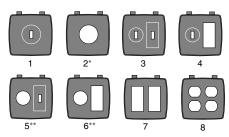






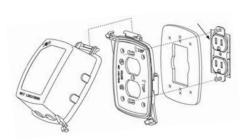
*1.59" diameter fits up to 30 Amp twist lock receptacle.

Two Gang Base Options



^{*2.125&}quot; diameter

Fast and Easy Installation. Choose your base plate and secure to the device. Then snap on the lid, and you're done!



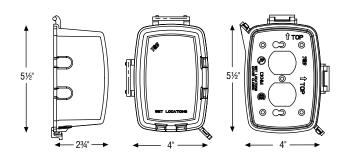


U.L. Listed

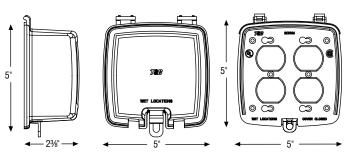
CSA Certified

Cover ships as a vertical GFCI, the industries most commonly used version.

* External locking device (such as a padlock) not supplied.



Single Gang (CKNM)



Two Gang (2CKNM)



Weatherproof Covers - While-In-Use Applications



Cat. No.	Description	Std. Ctn.
WTD81-CV	Single gang vertical duplex receptacle cover.	10
WTD81-CV-D	Single gang vertical deep duplex receptacle cover.	10
WTD81-CV-L	Single gang vertical duplex receptacle cover with integral lock.	10
WTG100-CV	Single gang vertical GFCI cover	10
WTG100-CV-L	Single gang vertical GFCI receptacle cover with integral lock.	10
WTD15A-CV	Single gang vertical 1.406 diameter cover.	10
WTD15A-CV-L	Single gang vertical 1.406 diameter cover with integral lock.	10
WTG100-CV-D	Single gang vertical deep GFCI receptacle cover.	10
WTG100-CV-D-L	Single gang vertical deep GFCI receptacle cover with	10
	integral lock.	

Weatherproof While-In-Use.

- Heavy duty noryl base with clear lexan cover.
 CSA and U.L. Listed for wet locations while in use Article 406.8(B).
- Drill points in corners for box mounting.
 Sealing gasket and stainless steel screws provided.
- NEMA 3R Rated.
 All key type covers are keyed alike.

Single Gang Horizontal Duplex While-In-Use Covers Cat. Std. Description No. Ctn. WTSD15A-C 10 Single gang horizontal duplex cover. WTSD15A-C-L Single gang horizontal duplex cover with integral lock. 10 WTSG15A-C Single gang horizontal GFCI cover. 10







WTD81-CV

WTG100-CV

WTD15A-CV





WTSD15A-C

WTSG15A-C

(Examples shown of single gang receptacle covers.)

Two Gang Vertical While-In-Use Covers

Cat. No.	Description							
WTD281-C	2 gang duplex receptacle cover							
WTD281-C-L	2 gang duplex receptacle cover with integral lock							
WTG200-C	2 gang GFCI receptacle cover							
WTG200-C-L	2 gang 2 GFCI receptacle cover with integral lock							
WTDG100-C	2 gang cover with 1 duplex and 1 GFCI receptacle cover							
WTDG100-C-L	2 gang cover with 1 duplex and 1 GFCI receptacle cover with integral lock							
WTD281-C-D	2 gang deep duplex receptacle cover							
WTD281-C-D-L	2 gang deep duplex receptacle cover with integral lock							
WTG200-C-D	2 gang deep GFCI receptacle cover							
WTG200-C-D-L	2 gang 2 GFCI receptacle cover with integral lock							
WTDG100-C-D	2 gang cover with 1 duplex and 1 GFCI receptacle cover							
WTDG100-C-D-L	2 gang cover with 1 duplex and 1 GFCI receptacle cover with integral lock							
WTSG100-C	2 gang cover with 1 GFCI receptacle and 1 toggle switch							
WTSG100-C-L	2 gang cover with 1 GFCI receptacle and 1 toggle switch with integral lock							
WTSD100-C	2 gang cover with 1 single receptacle 1.406 diameter and 1 duplex							
WTSD100-C-L	2 gang cover for 1 single receptacle 1.406 diameter and 1 duplex with integral lock							

U.L. Listed

CSA Certified

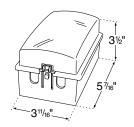
NORYL and LEXAN are trademarks of GE Plastics.

L = Locking

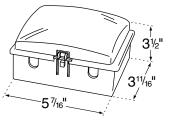
D = Deep Lid







Single Gang Vertical Deep



Two Gang Vertical



Steel City Weatherproof Outlet Boxes

Article 370.16(A) Standard Boxes

Two changes have been made in the determination of the maximum number of conductors permitted in standard boxes.

One change requires that: for fixture studs, cable clamps or hickeys, deductions shall be based on the largest conductor entering the box. For each yoke or strap containing one or more devices or equipment, the deduction shall be based on the largest conductors connected to them. For equipment grounding conductors, the deductions shall be based on the largest equipment grounding conductor entering the box.

Also, new exception permits an equipment grounding conductor or not over four fixture wires smaller than No. 14, or both, to enter a box from a fixture canopy and terminate within the box, without counting them in box fill calculations.

The tables below may assist in calculating volume requirements and selection of a box (and raised covers, extensions or fixture canopies) that has sufficient capacity.

Box Fill	Chart																
Deduc	tions	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
	#18 (1.50)	9.00	10.50	12.00	13.50	15.00	16.50	18.00	19.50	21.00	22.50	24.00	25.50	27.00	28.50	30.00	31.50
	#16 (1.75)	10.50	12.25	14.00	15.75	17.50	19.25	21.00	22.75	24.50	26.25	28.00	29.75	31.50	33.25	35.00	36.75
Conductor	#14 (2.00)	12.00	14.00	16.00	18.00	20.00	22.00	24.00	26.00	28.00	30.00	32.00	34.00	36.00	38.00	40.00	42.00
Sizes &	#12 (2.25)	13.50	15.75	18.00	20.25	22.50	24.75	27.00	29.25	31.50	33.75	36.00	38.25	40.50	42.75	45.00	47.25
(Volume)	#10 (2.50)	15.00	17.50	20.00	22.50	25.00	27.50	30.00	32.50	35.00	37.50	40.00	42.50	45.00	47.50	50.00	52.50
	#8 (3.00)	18.00	21.00	24.00	27.00	30.00	33.00	36.00	39.00	42.00	45.00	48.00	51.00	54.00	57.00	60.00	63.00
	#6 (5.00)	30.00	35.00	40.00	45.00	50.00	55.00	60.00	65.00	70.00	75.00	80.00	85.00	90.00	95.00	100.00	105.00



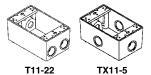
Weatherproof Outlet Boxes





T11 T14-PL

T14-L T100



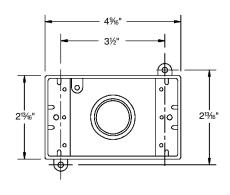


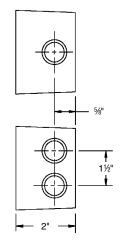
- Heavy duty die cast aluminum construction.
- Accurately threaded mounting plate.
 Powder Coat finish in silver gray, bronze or
- Boxes supplied with two closure plugs and tapped ground screw location.
 #10-32 self-tapping ground screw.

		Description				
Cat. No.	Cubic In.	No. of Outlet Holes	Outlet Hole Dia.	Mounting Methods	Finish	Std. Ctn.
T11	18.0	3	1/2"	Knockouts/Lugs	Gray	25
T11-BR	18.0	3	1/2"	Knockouts/Lugs	Bronze	25
T11WH	18.0	3	1/2"	Knockouts/Lugs	White	25
T14-PL	18.0	3	3/4"	Knockouts/Lugs	Gray	25
T14-L	17.0	3	3/4"	Knockouts/Lugs	Gray	25
T100	17.4	3	1"	Knockouts/Lugs	Gray	25
T11-2	17.4	4	1/2"	Knockouts/Lugs	Gray	10
T14-2	16.8	4	3/4"	Knockouts/Lugs	Gray	25
T11-22	16.8	5	1/2"	Knockouts/Lugs	Gray	25
T14-22	18.0	5	3/4"	Knockouts/Lugs	Gray	25
TX11-5	16.8	5	1/2"	Knockouts/Lugs	Gray	25
TX11-6	18.0	6	1/2"	Knockouts/Lugs	Gray	25
TX14-5	16.8	5	3/4"	Knockouts/Lugs	Gray	25
TX14-6	16.8	6	3/4"	Knockouts/Lugs	Gray	25

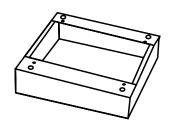
U.L. Listed E-18407 CSA Certified LR-18685

One Gang Boxes

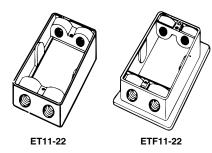




Weatherproof Outlet Boxes



ET1



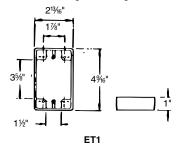
- Heavy duty die cast aluminum construction.
- Powder Coat finish in silver gray.
 Complete with sealing gasket and mounting
- Extension rings provide an extra depth for increased capacity.

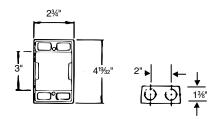
One Gang Outlet Box Extension Rings

			Description		
Cat. No.	Cubic In.	No. of Outlet Holes	Outlet Hole Dia.	Mounting Methods	Std. Ctn.
ET1-PL	9.0	_	_	Screws	25
ET11-22	9.5	4	1/2"	Screws	25
ETF11-22	10.0	4	1/2"	Screws	25

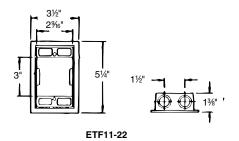
U.L. Listed E-18407 CSA Certified LR-18685

Extension Rings and Flanged Boxes

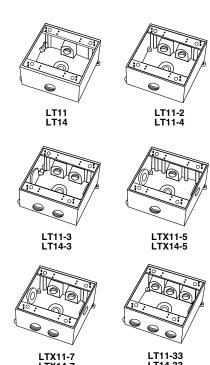




ET11-22



Weatherproof Outlet Boxes



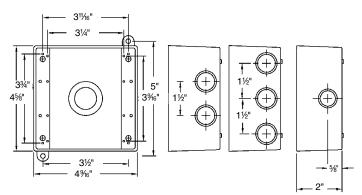
All two gang boxes are now standard with lugs.

- Heavy duty die cast aluminum construction.
 Accurately threaded mounting plate.
 Powder Coat finish in silver gray, bronze, or
- Boxes supplied with two closure plugs and #10-32 self-threading ground screw.

Two Gan	g Outlet	Boxes				
			Description			
Cat. No.	Cubic In.	No. of Outlet Holes	Outlet Hole Dia.	Mounting Methods	Finish	Std. Ctn.
LT11	31.8	3	1/2"	Lugs	Gray	10
LT14	31.8	3	3/4"	Lugs	Gray	10
LT11-2	31.8	4	1/2"	Lugs	Gray	10
LT14-2	31.8	4	3/4"	Lugs	Gray	10
LT11-3	31.8	5	1/2"	Lugs	Gray	10
LT14-3	31.8	5	3/4"	Lugs	Gray	10
LTX11-5	31.8	5	1/2"	Lugs	Gray	10
LTX14-5	31.8	5	3/4"	Lugs	Gray	10
LTX100-5	30	5	1"	Lugs	Gray	10
LTX11-7	31.8	7	1/2"	Lugs	Gray	10
LTX14-7	31.8	7	3/4"	Lugs	Gray	10
LT11-33	30.3	7	1/2"	Lugs	Gray	10
LT14-33	30.3	7	3/4"	Lugs	Gray	10

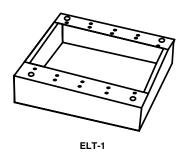
U.L. Listed E-18407 CSA Certified LR-18685

Two Gang Boxes



LT Series

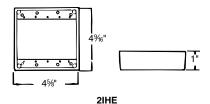
Weatherproof Outlet Boxes

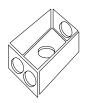


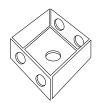
- Heavy duty die cast aluminum construction.
 Powder Coat finish in silver gray.
 Complete with sealing gasket and mounting
- Extension rings provide an extra 1" depth for increased capacity.

Two Gang Outlet Box Extension Ring								
			Description					
Cat. No.	Cubic In.	No. of Outlet Holes	Outlet Hole Dia.	Mounting Methods	Std. Ctn.			
ETL-1	15.9	-	-	Screws	10			

U.L. Listed E-18407 CSA Certified LR-18685







TD11-2 TD14-2

LTD11-22 LTD14-22

- Heavy duty cast aluminum construction.
 Accurately threaded mounting posts.
 Powder Coat finish in silver gray.

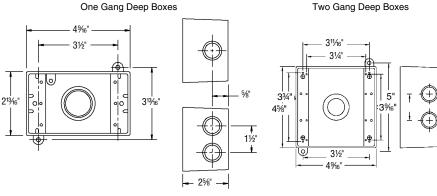
- Equipped with rear knockouts for easy mounting.
- Boxes supplied with two closure plugs and self-threading ground screw.
 • Extra 5/8" depth for increased cubic inch
- capacity.

One and Two Gang Deep Outlet Boxes

Cat. No.	Cubic In.	No. of Outlet Holes	Outlet Hole Dia.	Mounting Methods	Std. Ctn.
TD11-2	25.0	4	1/2"	Knockouts/Lugs	10
TD14-2	25.0	4	3/4"	Knockouts/Lugs	10
LTD11-22	42.0	5	1/2"	Knockouts/Lugs	10
LTD14-22	42.0	5	3/4"	Knockouts/Lugs	10

U.L. Listed E-18407 CSA Certified LR-18685

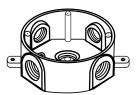
One Gang Deep Boxes



TD Series

LT D Series

Weatherproof Outlet Boxes and Closure Plugs



TR11-4 TR14-4



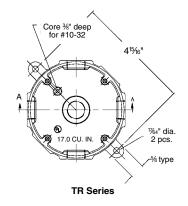
TR11-6 TR14-6

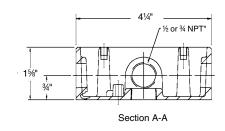
- Heavy duty cast aluminum construction.
 Powder Coat finish in silver gray.
 Boxes supplied with closure plugs, self-threading ground screw, cover screws, and gasket.

4" Round Outlet Boxes										
			Des	cription						
Cat. No.	Cubic In.	No. of Holes	No. of Plugs	Outlet Dia.	Mounting Methods	Finish	Std. Ctn.			
1½" deep with cl	osure plugs									
TR11-4	13.6	5	4	1/2"	Lugs	Gray	24			
TR11-4BR	13.6	5	4	1/2"	Lugs	Bronze	24			
TR11-4WH	13.6	5	4	1/2"	Lugs	White	24			
TR11-6	12.5	7	2	1/2"	Lugs	Gray	24			
TR14-4	13.6	5	4	3/4"	Lugs	Gray	24			
TR14-6	12.5	7	2	3/4"	Lugs	Gray	24			

U.L. Listed E-18407 CSA Certified LR-18685

Round Boxes





Replacement	Parts	
Cat. No.	Description	Std. Ctn.
Gaskets		
R166	Gasket for TR11-4B series	100



Weatherproof Outlet Boxes and Closure Plugs





TR11-4B

TR11-6

 $1 \slash\hspace{-0.6em} 2"$ deep with closure plugs and TRC blank covers for use as a junction box.

4" Round Outlet Boxes with Covers										
			Des							
Cat. No.	Cubic In.	No. of Holes	No. of Plugs	Outlet Dia.	Mounting Methods	Finish	Std. Ctn.			
1½" deep with	Closure Plugs a	nd Blank Cover	s for use as a	a junction box	1					
TR11-4B	12.0	5	4	1/2"	Lugs	Gray	24			
TR11-6B	12.5	7	2	1/2"	Lugs	Gray	24			
TR14-4B	13.0	5	4	3/4"	Lugs	Gray	24			



PC-1/2-PL



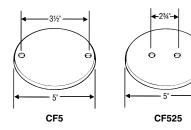


Used with outlet boxes to seal off unused outlets.

PC-3/4-PL

Closure Plugs			
Cat. No.	Description	Finish	Std. Ctn.
PC-1/2-BR	½" N.P.T. Plug	Bronze	1000
PC-1/2-PL	1⁄2" N.P.T. Plug	Gray	1000
PC-1/2-WH	½" N.P.T. Plug	White	1000
PC-3/4-PL	34" N.P.T. Plug	Gray	500
PC-1-PL	1" N.P.T. Plug	Gray	500

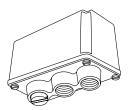
U.L. Listed E-53977 CSA Certified LR-18685



Ceiling Box Covers								
			Pack	aging				
Cat. No.	Description	Finish	Box	Std. Ctn.				
CF5	Flat, for 4" box (beveled edge)	White	1	15				
CF525	Flat, for 3½" box (beveled edge)	White	1	15				



Swimming Pool Junction Boxes



SB11 SB14 SB100

Used for making wiring connections to underwater pool lighting, line or low voltage.

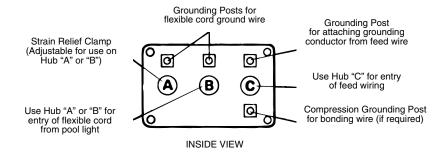
- Black LEXAN® cover, die cast solid brass base.
 Supplied with brass closure plugs, four ground screws, sealing gasket, and mounting
- hardware.
- 3½6" x 4¾6" x 3¼" deep.

Swimming Pool Junction Boxes									
			Description Conduit Hub Size			Packa			
Cat. No.	Cubic In.	No. of Plugs		B	C	Box	Std. Ctn.		
SB11	22.0	1	1/2"	1/2"	1/2"	1	10		
SB14	22.0	1	3/4"	3/4"	3/4"	1	10		
SB100	22.0	1	3⁄4"	1"	3/4"	1	10		

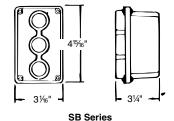
U.L. Listed E-63648

Weatherproof

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Swimming Pool Junction Boxes



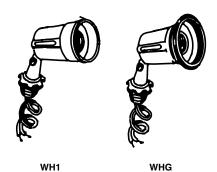




Swimming Pool Junction Boxes				
Cat. No.	No. of Plugs	Hub Size	Packaging Std. Ctn.	
SPJ-3	3	(2)¾" and (1)1"	24	
SPJ-5	5	(1)½",(2)¾" and (2)1"	24	
SPJ-MB		Mounting Brackets	24	
SPJ-SR		Rod	24	



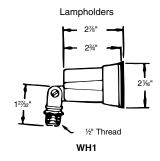
Weatherproof Lampholders



Cat. No.	Description	Std. Ctn.
Standard Series		
WH1	Silver gray	36
WH1-BR	Bronze	36
WH1-WH	White	36
R100	Inside gasket for WH1	100
Weathershed Series with Hea	t Resistant Sealing Gasket	
WHG-1	Silver gray	36

Use with medium base par lamps to 150 watts.

- Heavy duty die cast zinc construction.
 Supplied with captive lamp sealing gasket.
 Current carrying components are copper or copper alloy materials and sockets are porcelain.
 Factory provided with a 2 wire 8" prestripped lead.
 Swivel arm has grounding boss.
 Ground screw supplied.





Use with medium	base	par	lamps	to
150 watts.		•	•	

- Heavy duty die cast zinc lampholder.
 Corrosion resistant aluminum hood.
 Factory provided with a 3 wire 8" prestripped lead.

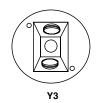
Hooded Lampholders			
Cat. No.	Description	Std. Ctn.	
WH90 WH90-WH	Silver gray, 5½" diameter hood White , 5½" diameter hood	6 6	







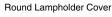


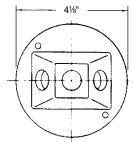


- Heavy duty die cast construction.
 Powder Coat finish in silver gray, bronze or white.
- ullet Three hole cover is supplied with a ½"
- closure plug.
 Supplied with sealing gasket and cover

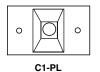
Round Lampholder Covers				
	Descr	iption		
Cat. No.	No. of Outlet Holes	Finish	Std. Ctn.	
Y1-PL	1	Silver gray	25	
Y1-BR	1	Bronze	25	
Y1-WH	1	White	25	
Y2-PL	2	Silver gray	25	
Y3-PL	3	Silver gray	25	
Y3-BR	3	Bronze	25	
Y3-WH	3	White	25	

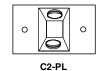
U.L. Listed E-51763 CSA Certified LR-18685













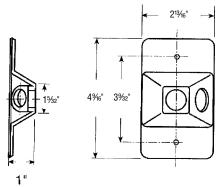
DLC-31

- Heavy duty die cast construction.
 Powder Coat finish in silver gray.
 Three hole cover is supplied with a ½" closure plug.
 • Supplied with sealing gasket and
- mounting screws.

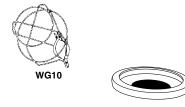
Rectangular Lampholder Covers				
	Descr	iption		
Cat. No.	No. of Outlet Holes	Finish	Std. Ctn.	
C1-PL	1	Silver gray	25	
C2-PL	2	Silver gray	25	
C3-BR	3	Bronze	25	
C3-PL	3	Silver gray	25	
C3-WH	3	White	25	

U.L. Listed E-51763 CSA Certified LR-18685

Rectangular Lampholder Covers



Weatherproof Lampholders



Lampguard		
Cat. No.	Description	Std. Ctn.
WG10	Wire guard	12



Gasket		
Cat. No.	Description	Std. Ctn.
G1	Heat resistant sealing gasket	100

For use with medium base par lamps to 150 watts.

- Heavy duty die cast zinc construction.
 Powder Coat finish in silver gray.
 Completely factory assembled and factory
- prewired.

 Surface mount to any 3" or 4" round outdoor box or flush mount to existing box.

Lampholder Assemblies	
Cat. No. Description	Std. Ctn.
WHY2 Two silver lamps, silver-gray cover	5

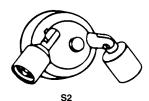
U.L. Listed E-42680





2" pipe opening

- **Adapters** Cat. Std. Description Ctn. "Y" adapter — converts one outlet to two - 1%" threads Slip-fitter pole adapter - 1%" threads 2%" I.D. AD11-2 10 WA-20 10 U.L. Listed E-51763
- Heavy duty die cast construction.
- Natural cast finish.



Sheltered Location Lampholder Assemblies			
Cat. No.	Description	Std. Ctn.	
S2	Two lampholders	15	



- Weatherproof, corrosion resistant brushed
- Unbreakable, heat resistant LEXAN® Globe.
 Up to 100 watt lamp.
- aluminum fixture.

Indoor/Outdoor	Accent Light	
Cat. No.	Description	Std. Ctn.
P7801-A	Fixture	24

LEXAN is a registered trademark of General Electric Co. U.L. Listed E-77360



Pagoda Lights



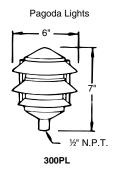




- Rugged die cast construction with glass globe.
 Thermoset protective garden green finish.
 Mounting hub tapped ½" NPT for conduit.
 20" prestripped copper leads with porcelain socket.
- Sealing gasket and hardware provided with fixture.

Three and Four Tier Conduit Mount				
		Paci	caging	
Cat. No.	Description	Вох	Std. Ctn.	
300PL	Standard fixture, 75 watt/lamp maximum	-	6	
400PL	Standard fixture, 100 watt/lamp maximum	-	6	

U.L. Listed E-42680 CSA Certified LR-95792

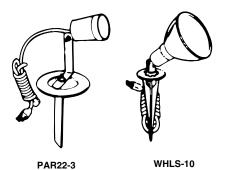




Replacement Parts				
		Packaging		
Cat. No.	Description	Box	Std. Ctn.	
Globes				
R125	Glass globe for 300PL, 300P	-	75	
VG-1	Glass globe for 400, BL100	_	32	
Gaskets				
R229	Glass globe for 300PL, 400	-	1	
Pagoda Lights				
R167	Pagoda middles	_	1	
R168	Small Pagoda tops for 300PL,400	-	1	
R231	Pagoda bottom	_	1	
Sockets				
R277	Socket for 300PL, 400	1	10	



Spike Lights



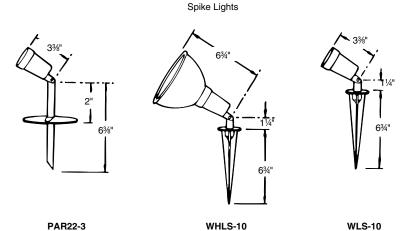
Portable Mount			
Cat. No.	Description	Std. Ctn.	
PAR22-3	Economy spike light with 6' cord	15	
WHLS-10	Hooded spike light with 10' cord	12	
WLS-10	Spike light with 10' cord	10	

U.L. Listed E-42680



For use with 150 Watt Lamp.

- Lampholders heavy duty die cast
- Lampnoiders neavy duty die cast construction.
 Lampholders Powder Coat silver gray finish.
 Current carrying components are copper or copper alloy and sockets are porcelain.
 Factory wired.





Vaporproof Fixture





B100-GG

TBGG-100

Perfect Line Vaporproof Fixtures—U.L. Listed for Non-Explosive Vapors.

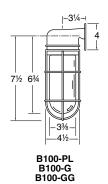
- Rugged aluminum die cast construction.
 Corrosion resistant, natural cast finish.
 All current carrying components are copper or copper alloy porcelain socket.
 Fixtures supplied with heat-resistant glass globes or high impact LEXAN® globes.
 Amber, clear, red and white LEXAN® globes can be ordered senarately.
- can be ordered separately.

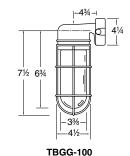
 Mount with diffuser facing down.

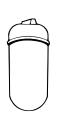
Right Angle Bracket				
			Packaging	
Cat. No.	Description	Max. Watts	Box	Std. Ctn.
B100-PL	Right-angle bracket only	100	1	10
B100-G	Bracket and glass globe	100	1	12
B100-GG	Bracket, glass globe and guard	100	1	12
TBGG-100	Bracket, glass globe and guard assembled to a 4" weatherproof box- supplied with (3) ½" closure plugs	100	1	12

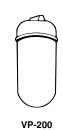
U.L. Listed E77360

LEXAN is a registered trademark of GE Plastics.









VP-100

Perfect Line Vaporproof Fixtures—U.L. Listed for Non-Explosive Vapors.

- Rugged aluminum die cast construction.
 Corrosion resistant, natural cast finish.
- All current carrying components are copper
- or copper alloy porcelain socket.
 Fixtures supplied with heat-resistant glass globes or high impact LEXAN® globes.
 Amber, clear, red and white LEXAN® globes
- can be ordered separately.

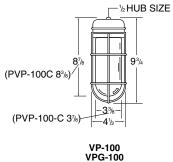
 Mount with diffuser facing down.

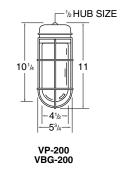
Pendent Fixtures				
			Packaging	
Cat. No.	Description	Max. Watts	Box	Std. Ctn.
VP-100*	Fixture and glass globe	100	1	12
VPG-100*	Fixture, glass globe and guard	100	1	12
PVP-100C	Fixture and clear Lexan® globe	100	1	12
PVPG-100B	Fixture, blue LEXAN® globe, guard	100	1	12
PVPG-100R	Fixture, red LEXAN® globe, guard	100	1	12
VP-200*	Fixture and glass globe	200	1	6
VPG-200*	Fixture, glass globe and guard	200	1	6

U.L. Listed

* CSA Certified LR-95792

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VPG-100 PVP-100C PVPG-100B PVPG-100-R



Vaporproof Fixture





VCG-100

BVCG-100

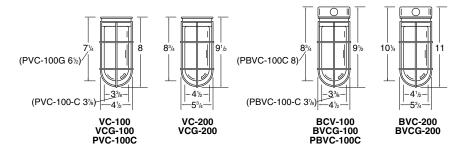
Steel City Vaporproof Fixtures-U.L. Listed for Non-Explosive Vapors.

- Rugged aluminum die cast construction.
- Rugged aluminum die cast construction.
 Corrosion resistant, natural cast finish.
 All current carrying components are copper or copper alloy porcelain socket.
 Fixtures supplied with heat-resistant glass globes or high impact LEXAN® globes.
 Amber, clear, red and white Lexan globes can be ordered separately.
 Mount with diffuser facing down.

Surface Fixtures				
	Description		Packaging	
Cat. No.		Max. Watts	Box	Std. Ctn.
Fits all 3" and 4" round	or octagon boxes.			
VC-100*	Fixture and glass globe	100	1	12
VCG-100*	Fixture, glass globe and guard	100	1	12
PVC-100C	Fixture and clear Lexan globe	100	1	12
VC-200*	Fixture and glass globe	200	1	6
VCG-200*	Fixture, glass globe and guard	100	1	6
BVC-100*	Fixture, box and glass globe	100	1	12
BVCG-100*	Fixture, box, glass globe and guard	100	1	12
PBVC-100C	Fixture, box and clear Lexan globe	100	1	12
BVC-200*	Fixture, box and glass globe	200	1	6
BVCG-200*	Fixture, box, glass globe and guard	200	1	6

^{*} U.L. Listed E-77360 CSA Certified LR-95792

LEXAN is a registered trademark of GE Plastics.









Vaporproof Fixtures-Globes and Guards.

- Heat-resistant glass globes or high impact
- Amber, clear, red and white Lexan globes can be ordered separately.

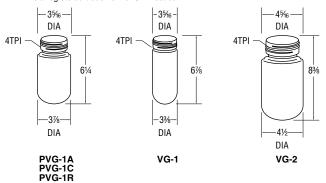
Vaporproof Fixture Globes and Guards Replacements

		Packaging	
Cat. No.	Description	Вох	Std. Ctn.
PVG-1A*	Amber LEXAN® globe for 100 watt fixtures	1	12
PVG-1C*	Clear LEXAN® globe for 100 watt fixtures	1	12
PVG-1R*	Red LEXAN® globe for 100 watt fixtures	1	12
PVG-1W*	White LEXAN® globe for 100 watt fixtures	1	12
VG-1	Glass globe for 100 watt fixtures	1	32
VG-2	Glass globe for 200 watt fixtures	1	24
VG-3	Guard for 100 watt fixtures	1	12
VG-4	Guard for 200 watt fixtures	1	6

^{*} U.L. Listed E-77360

PVG-1W

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Vaporproof Fixture/Fustat Box Cover Assemblies/Miscellaneous



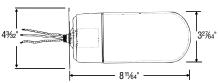
BL-100

For indoor lighting.

- · Heavy duty sheet metal construction.
- Thermoset protective gray finish.
- Up to 75 watt lamp.
- Includes glass globes.
 Mounts on 4" box.
- 3 color-coded, prestripped, copper wire leads.
 (2) ¼" diameter mounting holes.



	Description	Pack	Packaging	
Cat. No.		Вох	Std. Ctn.	
Sockets				
R122	Socket for all vaporproof fixtures	-	250	
Globe				
VGL-01	Glass globe for BL100	-	32	





• Stamped steel.

Painted white and ivory finishes.



Use with hinged or sliding doors.

- Die cast box with steel cover.
 ½" threaded hub in rear for simplified
- Complete with wire leads and mounting screws.

