



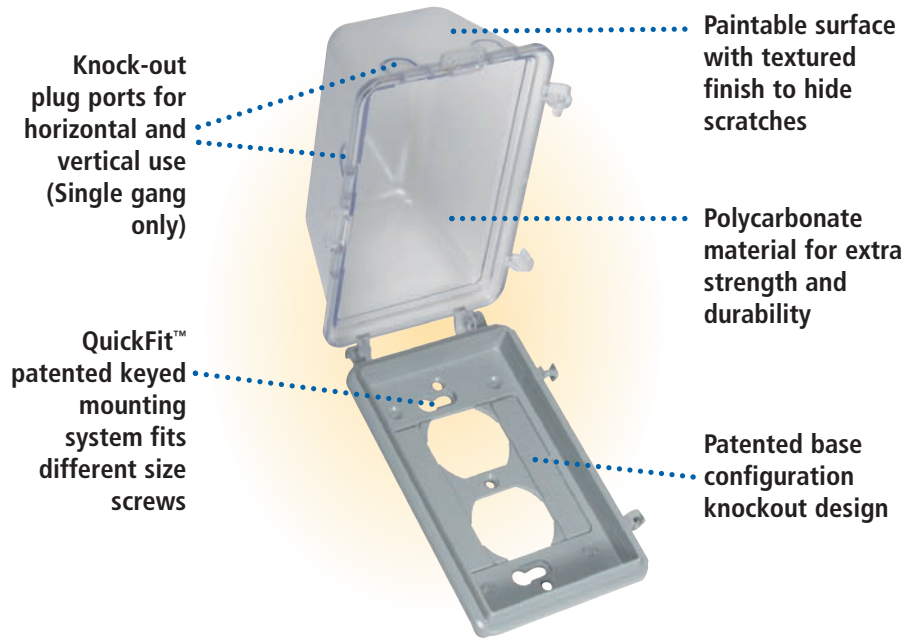
Contents

Carlton® Weatherproof Covers, Lampholders and Fixtures

Universal Weatherproof Covers – Nonmetallic	2 - 3
Universal In-Use Weatherproof Covers – Nonmetallic	4 - 5
Universal Weatherproof Covers – Metallic	6 - 7
Universal In-Use Weatherproof Covers – Metallic	8
Recessed In-Use Weatherproof Covers – Nonmetallic	10 - 11
Weatherproof Covers – Nonmetallic	12 - 14
In-Use Weatherproof Covers – Nonmetallic	16 - 17
Weatherproof Lampholders	18 - 19
Weatherproof Fixture & "T" Boxes	20 - 21

Carlton® Nonmetallic Universal Weatherproof Covers

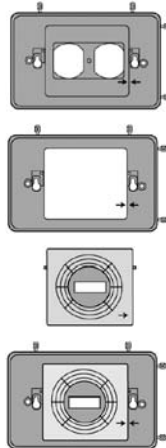
- UV Resistant – Suitable for outdoor use
- Fits all standard receptacles
- Flame retardant
- Temp. Rating: -60°F to 200°F
- 1/8" thick gasket
- Nonmetallic/Noncorrosive
- Single gang mounts vertically and horizontally
- In-Use: NEMA Type 3R Rated
- In-Use: Meets NEC Article 406.8(B) and CEC Subrule 26-706
- UL & c-UL Listed



Adapter System

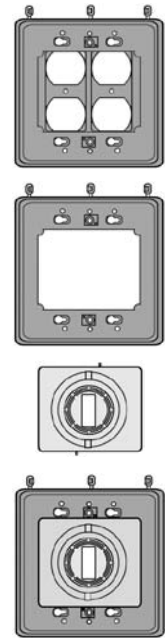
Single Gang

1. Base comes pre-configured for duplex installation.
2. Remove duplex and GFCI knock-outs.
3. Remove knock-outs from adapter for specific application.
4. Align the arrow on the adapter with the arrow on the back side of the base, and snap into position.



Double Gang

1. Base comes pre-configured for duplex installation.
2. For adapter use, remove duplex and GFCI knock-outs.
3. Choose appropriate adapter. Remove knock-outs from adapter until proper dimension.
4. Align the arrow on the adapter with the arrow on the back side of the base, and snap into position.

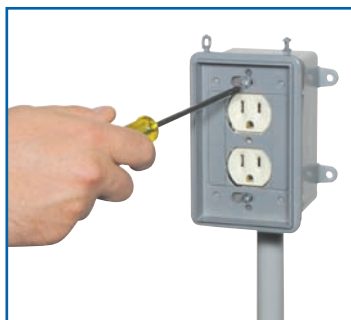


Installation 3 easy steps...

Includes base, cover, adapter(s) gasket, and mounting screws



1. Simply loosen box screws. Place gasket over the screws. There's no need to remove receptacle or screws.



2. Align box screws with patent pending QuickFit™ mounting base, slide in place, and tighten screws.



3. Snap cover in place and you're done!

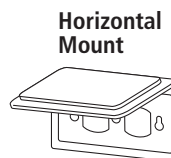
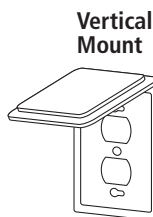
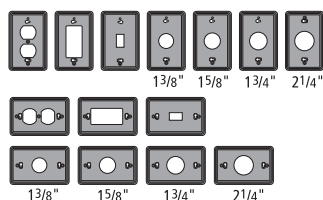


Single Gang

- Mounts vertically and horizontally
- For use in wet/damp locations
- Mounts to an FS Box or nonporous flat surface

- Nonmetallic. Won't rust or fade
- Scratch resistant cover
- Paintable

- These covers must be mounted in accordance with all local and NEC/CEC requirements.



Flat Covers – 5/8" Depth



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98MW	White	10	3.3



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98MC	Clear	10	3.3



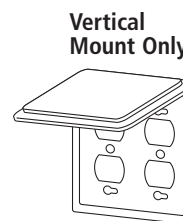
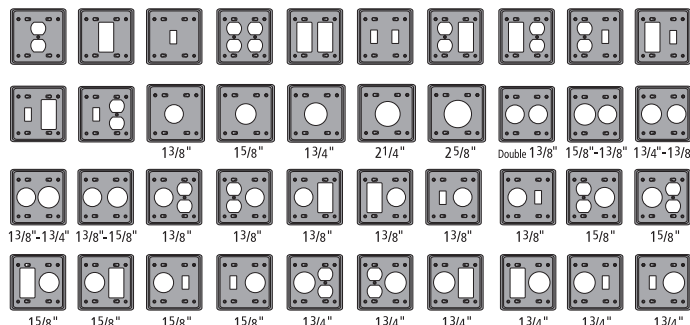
Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98MG	Grey	10	3.3

Double Gang

- Mounts vertically
- For use in wet/damp locations
- Mounts to an FS Box or nonporous flat surface

- Nonmetallic. Won't rust or fade
- Scratch resistant cover
- Paintable

- These covers must be mounted in accordance with all local and NEC/CEC requirements.



Flat Covers – 5/8" Depth



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9G2MW	White	10	5.4



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9G2MC	Clear	10	5.4

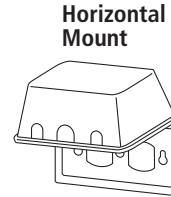
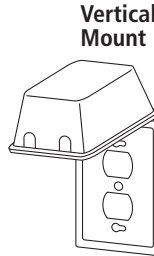
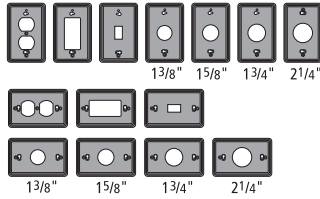


Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9G2MG	Grey	10	5.4



Single Gang

- NEMA Type 3R Rated
- Meets NEC Article 406.8(B), CEC Subrule 26-706
- Mounts vertically and horizontally
- For use in wet/damp locations
- Mounts to an FS Box or nonporous flat surface
- Nonmetallic. Won't rust or fade
- Scratch resistant cover
- Paintable



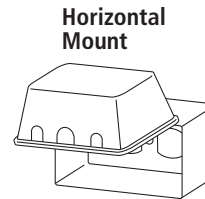
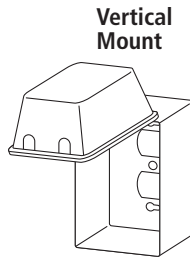
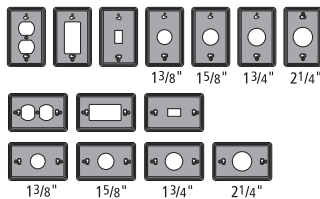
Standard Covers – 2 3/4" Depth



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9UVHMW	White	12	7.6

Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9UVHMC	Clear	12	7.6

Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9UVHMG	Grey	12	7.6



Deep Covers – 4 3/4" Depth



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9UDVHMW	White	8	6.9

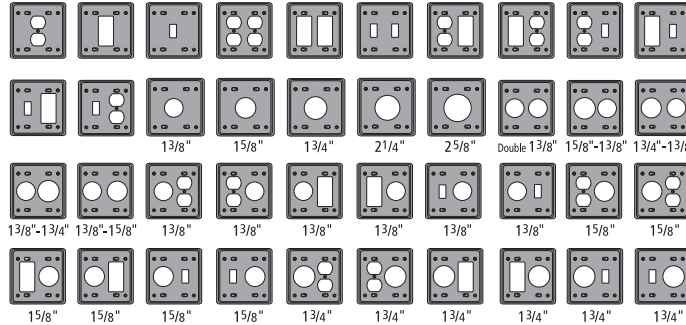
Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9UDVHMC	Clear	8	6.9

Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9UDVHMG	Grey	8	6.9

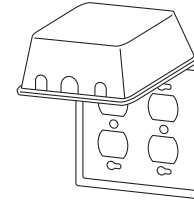


Double Gang

- NEMA Type 3R Rated
- Meets NEC Article 406.8(B), CEC Subrule 26-706
- Mounts vertically
- For use in wet/damp locations
- Mounts to an FS Box or nonporous flat surface
- Nonmetallic. Won't rust or fade
- Scratch resistant cover
- Paintable



Vertical Mount Only



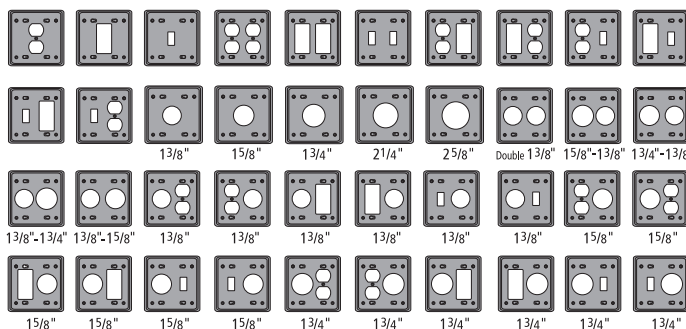
Standard Covers – 2 3/4" Depth



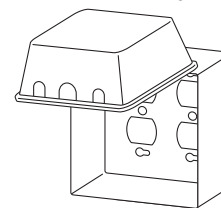
Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9U2VMW	White	6	4.7

Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9U2VMC	Clear	6	4.7

Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9U2VMG	Grey	6	4.7



Vertical Mount Only



Deep Covers – 4 3/4" Depth



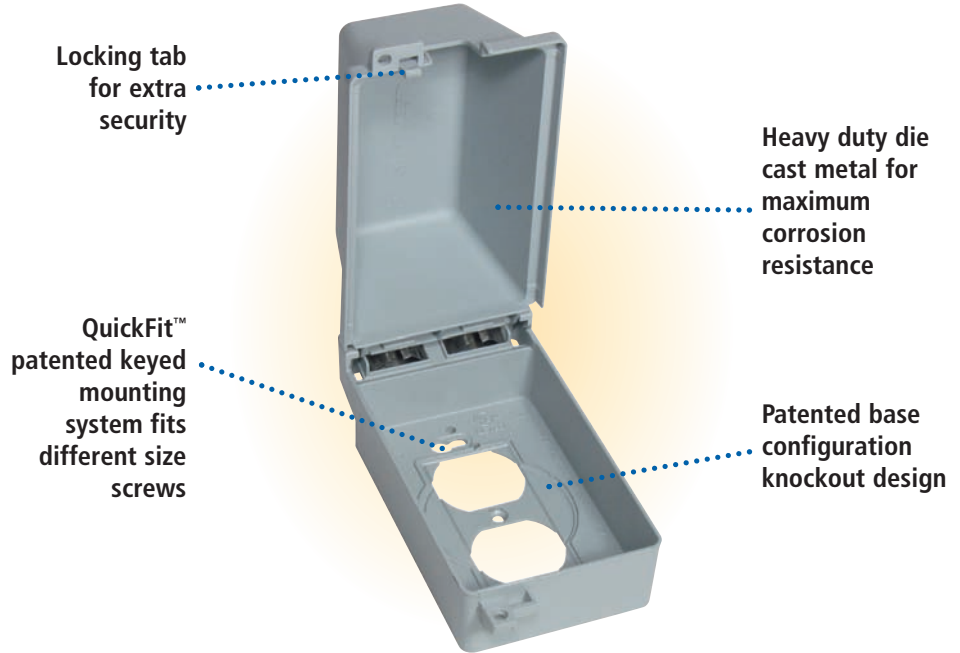
Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9U2DVMW	White	4	3.9

Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9U2DVMC	Clear	4	3.9

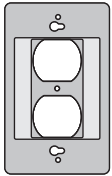
Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9U2DVMG	Grey	4	3.9

Carlon® Metallic Universal Weatherproof Covers

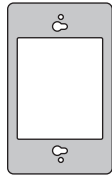
- In-Use: Meets NEC Article 406.8(B) and CEC Subrule 26-706
- In-Use: NEMA Type 3R Rated
- Fits all standard receptacles
- Powder coat finish
- Flat Covers: Spring closure with locking tab
- In-Use: Spring-loaded cover with latch



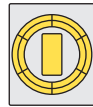
Universal Fit™ Technology



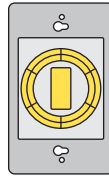
1. Base comes pre-configured for duplex installation, or knock-out for GFCI.



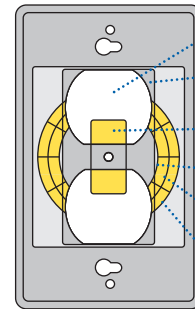
2. Remove all knock-outs with needle nose pliers.



3. Adapter is pre-configured for switch. Knock-out for rounds.



4. Align adapter with the slots on the base, and snap into position.



Pre-configured for Duplex

Snap out for GFCI

Switch

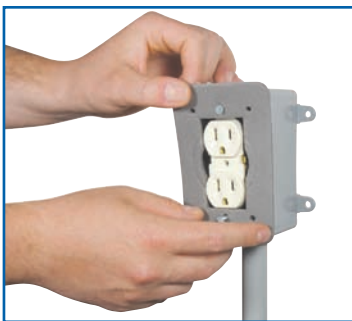
1-3/8" Round
1-9/16" Round

1-5/8" Round
1-11/16" Round

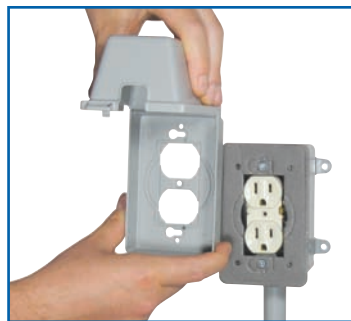
2-1/8" Round

Installation 3 easy steps...

Includes base, cover, adapter(s) gasket, and mounting screws



1. Simply loosen box screws. Place gasket over the screws. There's no need to remove receptacle or screws.



2. Align box screws with patent pending QuickFit™ mounting base, and slide in place.



3. Tighten screws and you're done!

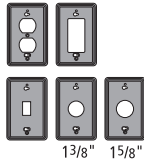


Single Gang

- For use in wet/damp locations
- Spring closure
- Locking tab
- Heavy duty die cast metal
- Powder coat finish for superior corrosion and scratch resistance
- These covers must be mounted in accordance with all local and NEC/CEC requirements.

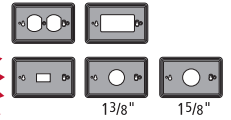
Flat Covers – 0.7" Depth

Vertical Mount



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
ME98VMG	Gray	20	7.0

Horizontal Mount



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
ME98HMG	Gray	20	7.0

Double Gang

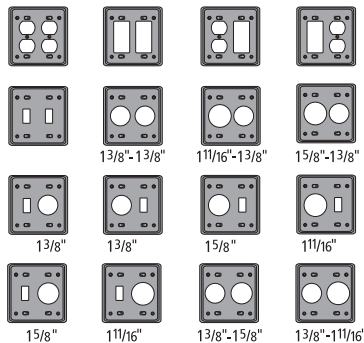
- For use in wet/damp locations
- Spring closure
- Locking tab
- Heavy duty die cast metal
- Powder coat finish for superior corrosion and scratch resistance
- These covers must be mounted in accordance with all local and NEC/CEC requirements.

Flat Covers – 0.7" Depth

Double Device



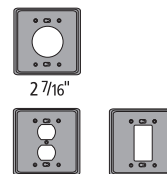
Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
ME9G2DDMG	Gray	10	6.3



Single Device



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
ME9G2SDMG	Gray	10	6.3



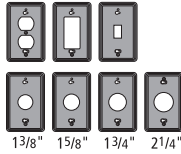


Single Gang

- NEMA Type 3R Rated
- Meets NEC Article 406.8(B), CEC Subrule 26-706
- For use in wet/damp locations
- Spring-loaded cover with latch
- Heavy duty die cast metal
- Powder coat finish for superior corrosion and scratch resistance

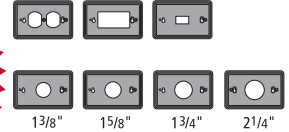
Standard Covers – 3.275" Depth

Vertical Mount



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
ME9UVMG	Gray	6	6.5

Horizontal Mount



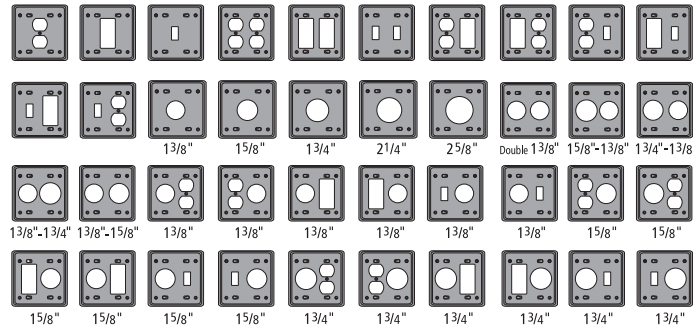
Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
ME9UHMG	Gray	6	6.5

Double Gang

- NEMA Type 3R Rated
- Meets NEC Article 406.8(B), CEC Subrule 26-706
- For use in wet/damp locations
- Spring-loaded cover with latch
- Heavy duty die cast metal
- Powder coat finish for superior corrosion and scratch resistance

Standard Covers – 3.275" Depth

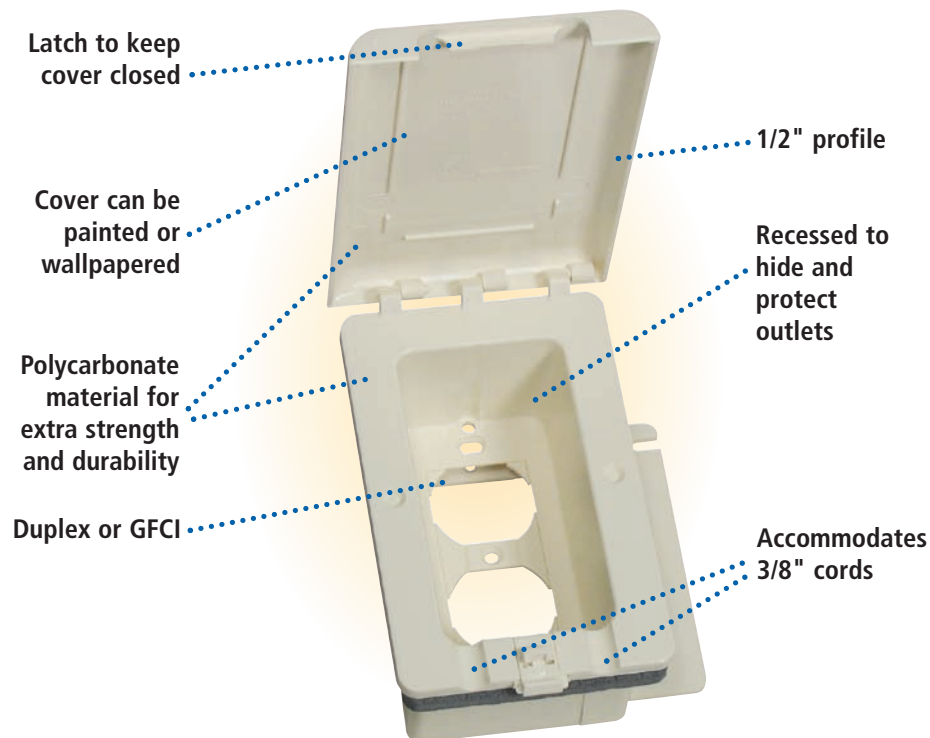
Double Device



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
ME9U2VMG	Gray	6	12.5

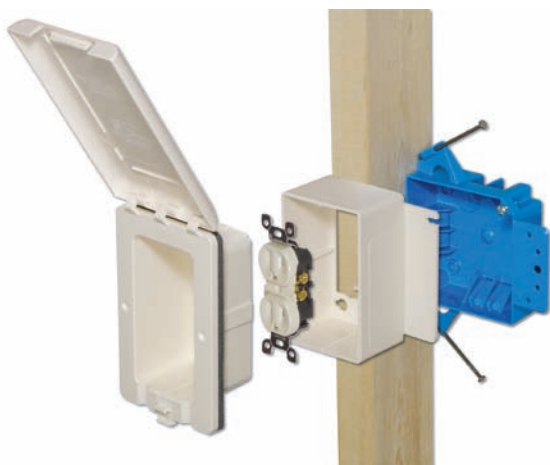
Carlton® Nonmetallic Recessed In-Use Weatherproof Covers

- NEMA Type 3R Rated
- Meets NEC Article 406.8(B)
- UV Resistant – Suitable for indoor or outdoor use
- Duplex or snapout to GFCI. (NO WALL PLATES REQUIRED.)
- Nonmetallic/Noncorrosive
- Hinged cover
- UL & c-UL Listed



Installation

New Work



(Device not included.)

1. **TURN OFF POWER.**
2. Assemble the nail-on box and the box sleeve together.
3. Install the nail-on box during electrical rough-in, prior to installation of wall board.

Configuring Cover Assembly:

DUPLEX: The base is ready for duplex. No further configuring needed.

GFCI: Configure base by using needle nose pliers to snap off the unnecessary pieces.

Note: Burrs may be removed with a utility knife.

4. Install the device to the cover by using the center mounting hole provided on the device.
5. Wire device according to device instructions.
6. Install the cover assembly on the box and tighten down with provided screws.

Note: For exterior installation, use provided gasket. If cover is to be installed on other than a smooth flat surface, use a 1/4" bead of silicone or equivalent caulking.

Installed





Recessed Weatherproof Covers

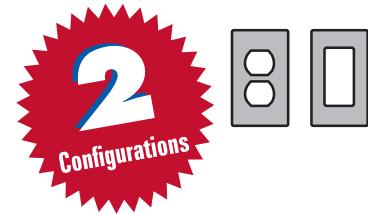
- For use in wet/damp locations
- Suitable for indoor or outdoor applications
- Weatherproof while in use
- Provides protection and insures safety
- Accommodates duplex or GFCI devices
- Cover can be painted or wallpapered
- Fast, easy installation
- Accepts 3/8" cords
- Nonmetallic. Won't rust or corrode

Nail-On Box (Nonmetallic)



(Device not included.)

Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9UVRN	Off-white	18	18.0



Screw-On Box



Metal Box

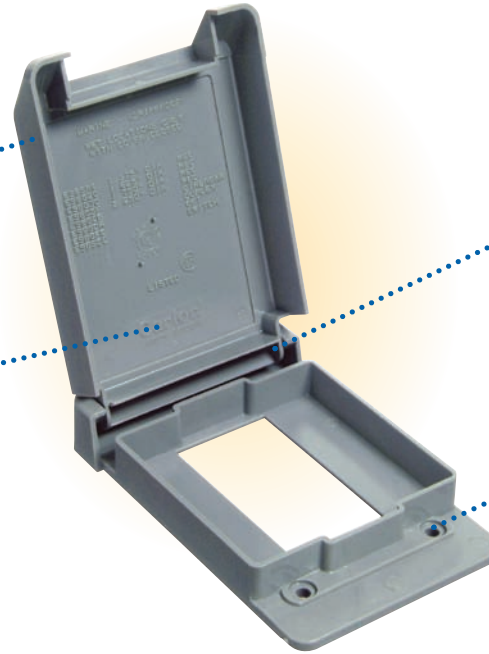


Carlon® Nonmetallic Weatherproof Covers

- UV Resistant – Suitable for outdoor use
- Fits all standard receptacles
- Nonmetallic/Noncorrosive
- UL Marine Listed
- CSA Certified

Paintable surface with textured finish to hide scratches

Polycarbonate material for extra strength and durability

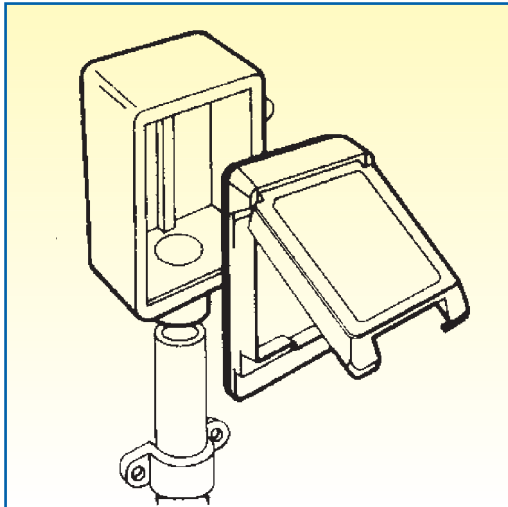


Snap-off lids for easy access to top screw holes

Box or device mount

Installation

Includes base, cover, gasket, and mounting screws



Box Mounting:

1. **TURN OFF POWER.**
2. Place gasket on top of outlet box.
3. Attach the device to the box.
4. Fasten cover to outlet box.

Note: These covers must be mounted in accordance with all local and NEC/CEC requirements.

Device Mounting:

1. **TURN OFF POWER.**
2. Place gasket on top of outlet box.
3. Fasten cover to outlet box.
4. To ensure a weatherproof seal, use a 1/4" minimum bead of RTV type silicone, neoprene, urethane, or polyurethane caulking between gasket and mounting surface.

Note: These covers must be mounted in accordance with all local and NEC/CEC requirements.



Single Gang – Vertical Mount

- For use in wet/damp locations
- Mounts to a box or device
- Nonmetallic. Won't rust or fade
- Paintable
- Easy to install
- Made in the U.S.A.

15 AMP Receptacle

For 15 amp or other single receptacles under 1.375" diameter.



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98SRCN-CAR	Grey	10	2.1

50 AMP Receptacle

For 50 amp or other single receptacles under 2.250" diameter.



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98G5FN-CAR	Grey	10	2

20 AMP Receptacle

For 20 amp or other single receptacles under 1.625" diameter.



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98G20N	Grey	20	4.1

Duplex Receptacle



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98GDRN-CAR	Grey	10	2

30 AMP Receptacle

For 30 amp or other single receptacles under 1.750" diameter.



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98G30N-CAR	Grey	10	2.1

GFI Receptacle

Device opening dimensions: 2.63" H x 1.31" W.



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98GFCN-CAR	Grey	10	2

Circuit Breaker

For circuit breaker applications up to 4 single poles. Device opening dimensions: 2.845" H x 2.265" W.



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98GCBN	Grey	20	3.9

Toggle Switch



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98TSCN-CAR	Grey	5	1.1

Single Switch



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98SSCN-CAR	Grey	10	2.1

Blank

Fits Carlon® single gang FS boxes. Supplied with stainless steel mounting screws and gasket.



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E980CN-CAR	Grey	12	1.60
E980CM-CAR	White	12	1.60

Single Gang – Horizontal Mount

Duplex Receptacle



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98DHGN-CAR	Grey	10	3.9

GFI Horizontal



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E98GHGN-CAR	Grey	10	1.9

Device opening dimensions:
2.63" W x 1.31" H.

Double Gang

- For use in wet/damp locations
- Mounts to a box or device
- Nonmetallic. Won't rust or fade
- Paintable
- Easy to install
- Made in the U.S.A.

Double Duplex



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9G2DDN-CAR	Grey	10	2.3

Combination Toggle/GFI



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9G2GTN-CAR	Grey	5	1.3

Double Toggle



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9G2SSN	Grey	6	3.2

Combination Toggle/Duplex Receptacle



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9G2DSN-CAR	Grey	10	1.3

Two Gang

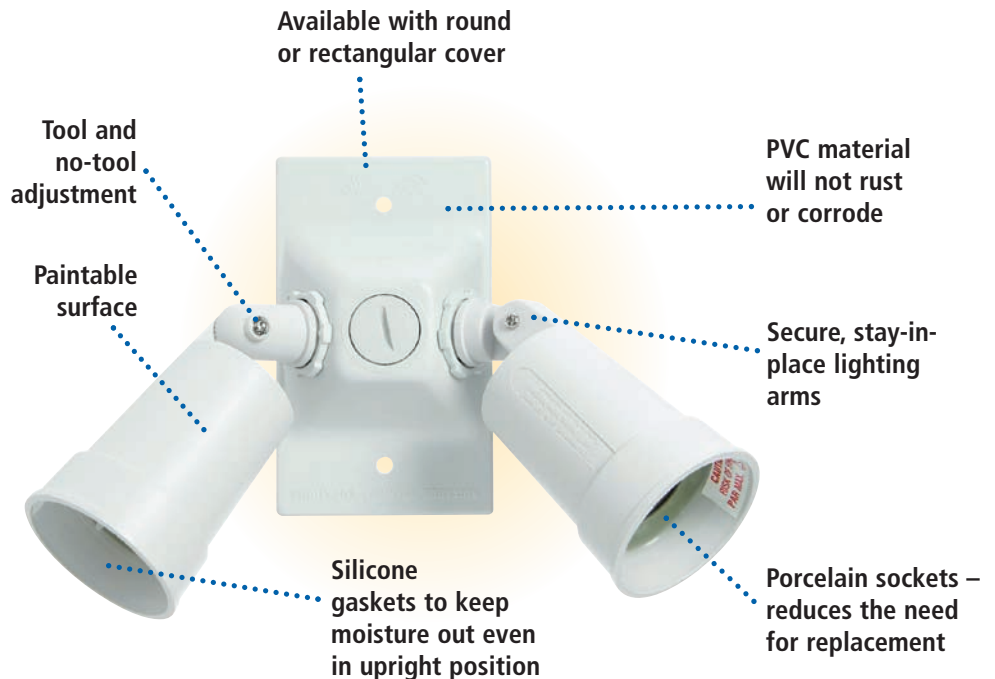
Fits Carlon® two gang FS boxes and other nonmetallic and metallic FS boxes. Supplied with stainless steel mounting screws and gasket.



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E9802CN-CAR	Grey	10	2.17

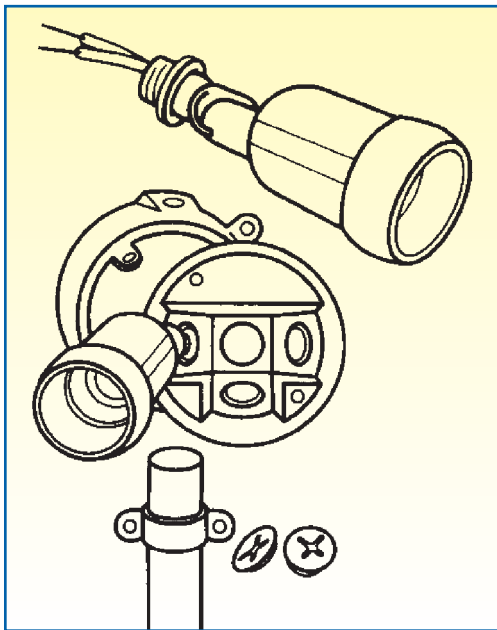
Carlon® Nonmetallic Weatherproof Lampholders

- UV Resistant – Suitable for outdoor use
- Accepts 150 watt max or 300 watt (incandescent only)
- Nonmetallic/Noncorrosive
- UL and c-UL Listed
- Approved for upward use in wet locations



Installation

Includes gasket, four lug nuts and two mounting screws



Installation Instructions

1. **TURN OFF ELECTRICITY BEFORE STARTING.**
2. Bring power leads into the outlet box and connect using proper wire nuts or insulation materials.
3. Use drill or nail to knock out holes on lampholder cover that align with outlet box. When completed, be sure visual perimeter of weatherproof gasket is even to assure proper seal.
4. Floodlight lampholders can be positioned using two different adjustments. Loosen locknut to turn lampholder assembly to desired position. Tighten locknut. Then depress pushbutton to adjust lampholder to final position.



Lampholders

- For use in wet/damp locations
- Ideal for residential or commercial applications – security/landscape
- Mounts to a device box
- Nonmetallic. Won't rust or fade
- Paintable
- Easy to install
- Stay-in-place lighting arms

Lampholder with Round Cover



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
P8010W-CAR	White	6	3.9

Lampholder with Rectangular Cover



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
P8005W-CAR	White	6	3.8

No-Tool-Lampholder with Round Cover



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
P8060W-CAR	White	6	5.8

Covers

Rectangular



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
P7901W-CAR	White	12	.9

Round



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
P7801W-CAR	White	16	1.6

Accessories

No-Tool-Lampholder with Gasket



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
P8001W-CAR	White	24	5.5

Closure Plugs



Part No.	Color	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
▶P7701W-CAR	White	30	1.3

Carlton® Nonmetallic Weatherproof Fixtures

- Designed for indoor or outdoor use
- One-piece design with 20.25 cu. in. capacity
- Approved for dwelling
- Junction box approved
- Approved for 60° AWG wire with use of 150 watt lamp (temp glass globe required)
- Approved for through branch wiring – accommodates 8 no. 12 AWG through branch circuit conductors
- UL and c-UL Listed
- UL Marine Listed



Installation

Includes gasket, four lug nuts and two mounting screws



Installation Instructions

1. Disassemble fixture from base.
2. Make wire terminations according to the NEC or local electrical codes.
3. Fold fixture wire into fixture base.
4. Twist on socket assembly.
5. Fixture assembly is ready for lamp and globe installation.

Note:

- Plastic globes mounted in a **VERTICAL POSITION** (*globe pointing down*) can only use a maximum lamp size of 60 watts
- Glass globes mounted in a **VERTICAL POSITION** can only use a maximum lamp size of 100 watts
- **HORIZONTAL** mountings have a maximum lamp Size of 60 watts
- It is **NOT RECOMMENDED** to mount plastic globes horizontally for incandescent applications.
- Carlton Weatherproof Fixture Bases and Globes are **SOLD SEPARATELY**



Weatherproof Fixture

- Suitable for use in wet/damp locations
- Designed for indoor or outdoor use
- 20.25 cu. in. capacity
- Easy to install
- Nonmetallic. Won't rust or fade
- One-piece design
- Approved for through branch wiring

Base



Part No.	Hub Size	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E962E	3/4"	6	4.5

Weatherproof Lighting Globes

Clear Glass



Part No.	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E960GLB (Clear Glass)	6	6.6

Rippled Polycarbonate



Part No.	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E960GFL	6	4.9

Clear Polycarbonate



Part No.	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
E960PGL(Clear Plastic)	6	6.6

Weatherproof "T" Boxes

Carlson® Weatherproof "T" Boxes are for use with nonmetallic wiring systems only. Can be used with Carlson Lampholder.

Single Gang "T" Box

With three 1/2" threaded holes. Mounting feet included.



Part No.	Color	Size	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
▶*E381D-CAR	Grey	1/2"	10	2.3
▶*E381DW-CAR	White	1/2"	10	1.8

Round "T" Box

With five 1/2" threaded holes. Mounting feet included.



Part No.	Color	Size	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
▶*E365D-CAR	Grey	1/2"	10	1.2
▶*E365DW-CAR	White	1/2"	10	1.2

*E381D-CAR, E365D-CAR and E382DE are for use with nonmetallic wiring systems only.

Double Gang "T" Box

With three 1/2" and four 3/4" threaded holes. Mounting feet included.



Part No.	Color	Size	Std. Ctn. Qty.	Std. Ctn. Wt. (lbs.)
▶*E382DE	Grey	1/2"	6	3.6
▶*E382DEW	White	1/2"	6	3.6

