

Outlets

Residential & Commercial Grade Receptacle



Meets National Electrical Code® Requirements

Features and Benefit

- Residential - Kitchens, bathrooms, garages, basements, laundry rooms, all necessary locations power supply around the house;
- Educational Facilities - Classrooms, restrooms, laboratories, dormitories and kitchens;
- Airports - Public bathrooms, general-use and maintenance areas;
- Restaurants, Lodging and Retail Malls - Public bathrooms, general-use and maintenance areas;
- Commercial Offices - Bathrooms, basement areas, hallways and kitchen facilities;
- Public Areas - The location People can use power supply usual.



Tamper-Resistant

•Tamper-Resistant designed cover full line of the outlets,with a variety of duplex, Decorator, and specification-grade receptacles in commercial versions and in residential versions as well.

Every year more than 2,000 children in the U.S. under the age of 10 were treated in emergency rooms for injuries related to electrical receptacles approximately seven children per day.* In most of these cases:

- The victims were younger than four years old and suffered first or second-degree burns.
- Children were injured when sticking common objects such as hairpins or keys into receptacles.
- The injuries occurred at home.

Helps keep children safe.

Helps prevent insertion of foreign objects.

Children insert objects into the socket such as screw driver, knife or copper wire can not make the TR shutter open, unless the plug insert into with both pins.

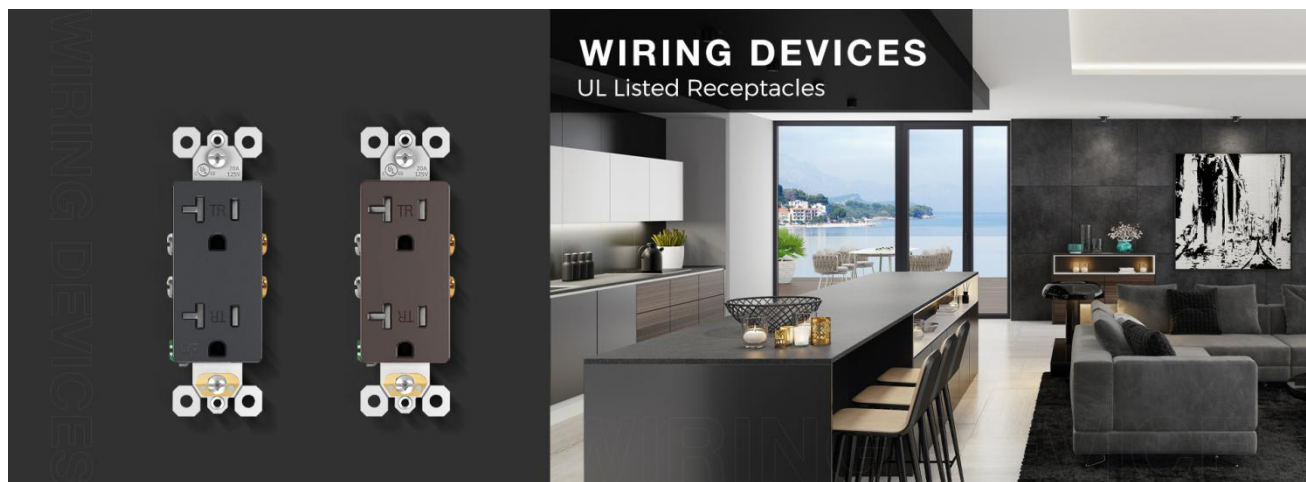


WR
Weather
Resistant

Weather-Resistant

Automatic shutter system prevents young children from inserting unwanted objects into the outlets. Constructed with advanced UV stabilized engineering to provide superior corrosion, temperature, and UV resistance, preventing from discoloration and aging, ideal for outdoor use.

*Please Well Noted Weather-Resistant Receptacle can not instead of Water-proof Outlet.



The NEC® requires that Weather-Resistant Receptacles be installed in wet or damp locations such as porches, decks, and other outdoor locations where challenging conditions can cause premature failure due to cracked covers and corrosion. All Weather-Resistant Receptacles must meet stringent UL listing requirements Ultraviolet light exposure, Cold impact, Accelerated aging, Proper materials for current carrying parts, wire binding screws, and mounting straps to ensure superior corrosion resistance.

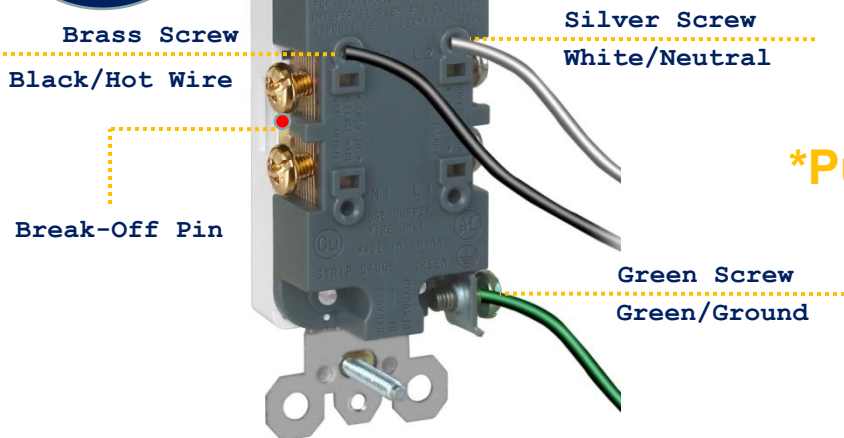
Installation & Wiring

Works with #12 AWG for 20Amp Receptacle while #14 AWG for 15Amp Receptacle. The outlet accept side wire and back wire. All the screws have been loosened and easy of installation, people no need to loosen the screws before wiring. We provide regular wall plate as well. Replace an existing outlet in as short as 10 minutes.

Push-in quick Wire

For 15Amp Outlet only

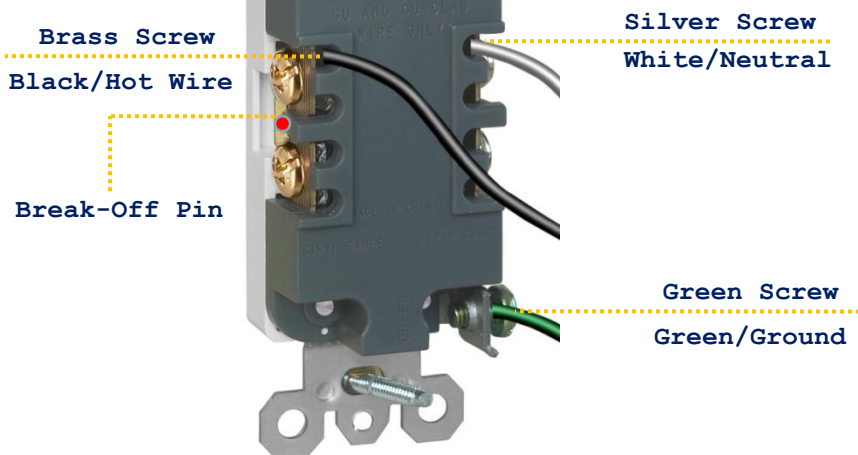
Option 1



***Push Wire 14 AWG Only**

Back Wire & Side Wire

Option 2



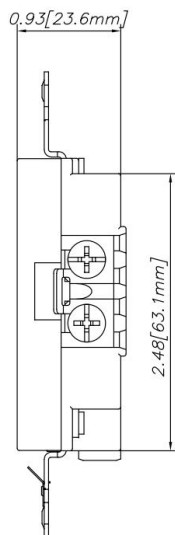
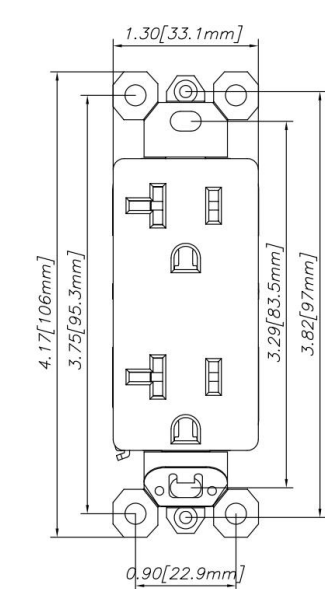
Option 3



***Back & Side Wire Accept 12AWG & 14AWG wire**

www.fahint.com

Dimensions



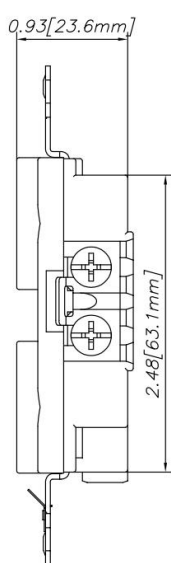
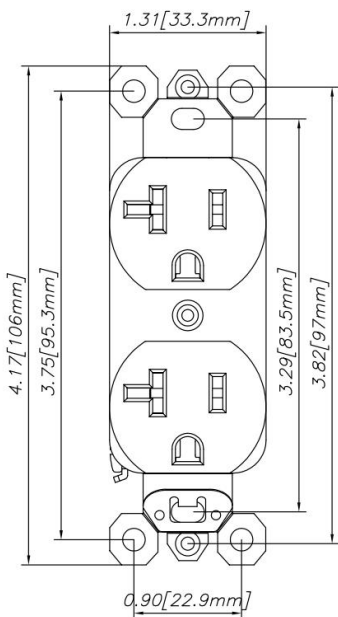
Decorator Outlet

Height $106.0 \pm 0.5\text{mm}$

Width $33.1 \pm 0.5\text{mm}$

Depth $23.6 \pm 0.5\text{mm}$

*Metal Bracket Thickness:1.2mm



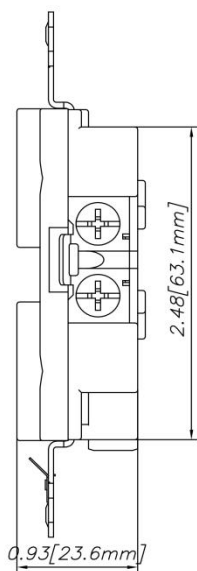
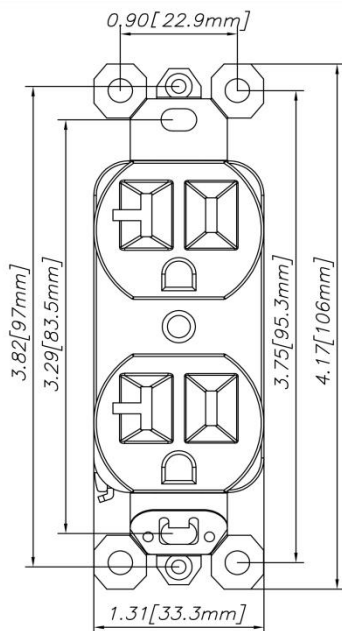
Standard Duplex

Height $106.0 \pm 0.5\text{mm}$

Width $33.3 \pm 0.5\text{mm}$

Depth $23.6 \pm 0.5\text{mm}$

*Metal Bracket Thickness:1.2mm



Standard Duplex

Height $106.0 \pm 0.5\text{mm}$













Width $33.3 \pm 0.5\text{mm}$

Depth $23.6 \pm 0.5\text{mm}$

*Metal Bracket Thickness:1.2mm

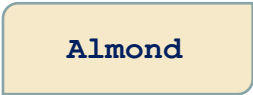
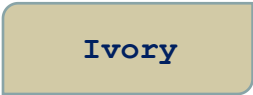
Types of Outlets

Decorator Duplex Outlets

| Photo | Model | Description | Rating(A V) | Wiring Type | Function | Certified |
|--|-------|--|-------------|-------------------------------|---|---|
|  | D15 | 15A 125V AC Decorator Receptacles | 15A 125V | Side Wire/ Back Wire | Standard |  |
| | D15Q | 15A 125V AC Decorator Receptacles | 15A 125V | Side Wire/ Push-In Quick Wire | Standard | |
|  | DT15 | 15A 125V AC Decorator Receptacles Tamper-Resistant | 15A 125V | Side Wire/ Back Wire |  |  |
| | DT15Q | 15A 125V AC Decorator Receptacles Tamper-Resistant | 15A 125V | Side Wire/ Push-In Quick Wire |  | |
|  | DW15 | 15A 125V AC Decorator Receptacles Tamper-Resistant Weather-Resistant | 15A 125V | Side Wire/ Back Wire |   |  |
| | DW15Q | 15A 125V AC Decorator Receptacles Tamper-Resistant Weather-Resistant | 15A 125V | Side Wire/ Push-In Quick Wire |   | |










Following Colors Available

*Custom colors are acceptable



Types of Outlets

Decorator Duplex Outlets













| Photo | Model | Description | Rating (A V) | Wiring Type | Function | Certified |
|--|-------|--|--------------|----------------------|---|---|
|  | D20 | 20A 125V AC Decorator Receptacles | 20A 125V | Side Wire/ Back Wire | Standard |  |
|  | DT20 | 20A 125V AC Decorator Receptacles Tamper-Resistant | 20A 125V | Side Wire/ Back Wire |  |  |
|  | DW20 | 20A 125V AC Decorator Receptacles Tamper-Resistant Weather-Resistant | 20A 125V | Side Wire/ Back Wire |   |  |

***Mark:**

- Full Line of wiring Devices Self-Grounding.
- Push-In Quick wire accepts #14 AWG solid copper wire only.
- Side and back wire accepts #12- #14 AWG solid.
- Push-In Quick wire for 15Amp Outlet only.
- Tamper resistant and weather resistant meets NEC requirements.

Types of Outlets

Standard Duplex Outlets










| Photo | Model | Description | Rating(A V) | Wiring Type | Function | Certified |
|--|-------|--|-------------|-------------------------------------|---|---|
|  | R15 | 15A 125V AC Standard Duplex Receptacles | 15A 125V | Side Wire/ Back Wire | Standard |  |
| | R15Q | 15A 125V AC Standard Duplex Receptacles | 15A 125V | Side Wire/ Push-In Quick Wire | Standard | |
|  | RT15 | 15A 125V AC Standard Duplex Receptacles Tamper-Resistant | 15A 125V | Side Wire/ Back Wire |  |  |
| | RT15Q | 15A 125V AC Standard Duplex Receptacles Tamper-Resistant | 15A 125V | Side Wire/ Push-In Quick Wire |  | |
|  | RW15 | 15A 125V AC Standard Duplex Receptacles Tamper-Resistant Weather-Resistant | 15A 125V | Side Wire/ Back Wire |   |  |
| | RW15Q | 15A 125V AC Standard Duplex Receptacles Tamper-Resistant Weather-Resistant | 15A 125V | Side Wire/ Push-In Quick Wire |   | |

***Mark:**

- Full Line of wiring Devices Self-Grounding.
- Push-In Quick wire accepts #14 AWG solid copper wire only.
- Side and back wire accepts #12- #14 AWG solid.
- Push-In Quick wire for 15Amp Outlet only.
- Tamper resistant and weather resistant meets NEC requirements.

Types of Outlets

Standard Duplex Outlets













| Photo | Model | Description | Rating(A V) | Wiring Type | Function | Certified |
|--|-------|--|-------------|-------------------------|---|---|
|  | R20 | 20A 125V AC Standard Duplex Receptacles | 20A 125V | Side Wire/ Back Wire | Standard |  |
|  | RT20 | 20A 125V AC Standard Duplex Receptacles Tamper-Resistant | 20A 125V | Side Wire/ Back Wire |  |  |
|  | RW20 | 20A 125V AC Standard Duplex Receptacles Tamper-Resistant Weather-Resistant | 20A 125V | Side Wire/ Back Wire |   |  |

***Mark:**

- Full Line of wiring Devices Self-Grounding.
- Push-In Quick wire accepts #14 AWG solid copper wire only.
- Side and back wire accepts #12- #14 AWG solid.
- Push-In Quick wire for 15Amp Outlet only.
- Tamper resistant and weather resistant meets NEC requirements.

Types of Outlets

Standard Duplex Outlets Commercial Grade










| Photo | Model | Description | Rating(A V) | Wiring Type | Function | Certified |
|--|-------|--|-------------|-------------------------------------|---|---|
|  | C15 | 15A 125V AC Standard Duplex Receptacles | 15A 125V | Side Wire/ Back Wire | Standard |  |
| | C15Q | 15A 125V AC Standard Duplex Receptacles | 15A 125V | Side Wire/ Push-In Quick Wire | Standard | |
|  | CT15 | 15A 125V AC Standard Duplex Receptacles Tamper-Resistant | 15A 125V | Side Wire/ Back Wire |  |  |
| | CT15Q | 15A 125V AC Standard Duplex Receptacles Tamper-Resistant | 15A 125V | Side Wire/ Push-In Quick Wire |  | |
|  | CW15 | 15A 125V AC Standard Duplex Receptacles Tamper-Resistant Weather-Resistant | 15A 125V | Side Wire/ Back Wire |   |  |
| | CW15Q | 15A 125V AC Standard Duplex Receptacles Tamper-Resistant Weather-Resistant | 15A 125V | Side Wire/ Push-In Quick Wire |   | |

***Mark:**

- Full Line of wiring Devices Self-Grounding.
- Push-In Quick wire accepts #14 AWG solid copper wire only.
- Side and back wire accepts #12- #14 AWG solid.
- Push-In Quick wire for 15Amp Outlet only.
- Tamper resistant and weather resistant meets NEC requirements.

Types of Outlets

Standard Duplex Outlets Commercial Grade

| Photo | Model | Description | Rating (A V) | Wiring Type | Function | Certified |
|--|-------|--|--------------|-------------------------|--|---|
|  | C20 | 20A 125V AC Standard Duplex Receptacles | 20A 125V | Side Wire/ Back Wire | Standard |  |
|  | CT20 | 20A 125V AC Standard Duplex Receptacles Tamper-Resistant | 20A 125V | Side Wire/ Back Wire |  |  |
|  | RW20 | 20A 125V AC Standard Duplex Receptacles Tamper-Resistant Weather-Resistant | 20A 125V | Side Wire/ Back Wire |   |  |

- *Mark:**
- Full Line of wiring Devices Self-Grounding.
 - Push-In Quick wire accepts #14 AWG solid copper wire only.
 - Side and back wire accepts #12- #14 AWG solid.
 - Push-In Quick wire for 15Amp Outlet only.
 - Tamper resistant and weather resistant meets NEC requirements.

Types of Outlets

Dual Voltage 125/250V Outlets Commercial Grade

| Photo | Model | Description | Rating (A V) | Wiring Type | Function | NEMA |
|--|-------|---|-----------------|-------------------------|----------|-------|
|  | CR15 | 15A 125/250V AC Standard Duplex Receptacles | 15A 125/250V | Side Wire/ Back Wire | Standard | 6-15R |
|  | CR20 | 20A 125/250V AC Standard Duplex Receptacles | 20A 125/250V | Side Wire/ Back Wire | Standard | 6-20R |
|  | CD20 | 20A 125/250V AC Standard Duplex Receptacles | 20A 125/250V | Side Wire/ Back Wire | Standard | |
|  | | Straight Blade for Easy Installation Optional | | | | |