



Lighting Controls & Wiring Devices and Non-Metallic Boxes

Dimmers, Fan Speed Controls, Sensors, Timers, GFCIs, USB Charger Receptacles, Switches, Receptacles, Straight Blade Devices, Power Devices, Locking Devices, Floor Boxes, Data-Com Devices, Wallplates, Weatherproof Covers, Non-Metallic Boxes, PVC Connectors

Global Professionals' Choice





High Technology Product Shop



SMT Workshop



UL Lab

About us

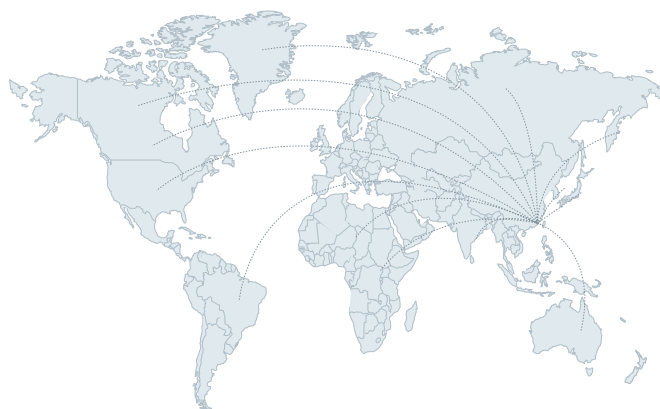
HONGJIE is a high-tech company that specializes in the design, manufacturing and marketing of a series of energy management, lighting controls and wiring devices. We utilize the most advanced technology and engineering skills to bring you the newest innovations in lighting controls and wiring devices such as: floor boxes, occupancy sensors, timers, dimmers, fan speed controls, receptacles, switches, locking devices, data-com devices, wall plates, etc.

Our company is a world-class producer of superb energy management, lighting controls and wiring devices that meet the highest industry safety and performance standards-while providing the best comparative value for builders, contractors, specifiers, MROs and distributors.

An ideal combination of cutting-edge technical performance and money-saving value pricing, the HONGJIE product line includes over 700 different product solutions for residential, commercial, institutional, and industrial electrical and datacom applications - all

guaranteed to improve your bottom line.

The company's two ISO9001 production facilities encompass 450,000 square feet and are among the most modern and technically advanced. Over 500 employees apply best-practice product development, manufacturing techniques and stringent quality-control measures to assure HONGJIE devices deliver dependable performance.



Green your home, Save your money.

HONGJI experts as electrical solutions for residential, commercial buildings, hotels and other areas of the system to provide professional system solutions and value-added services. Its products and solutions mainly cover: Switches, Receptacles, Floor box and covers, Timers, Sensors, Dimmers, Data-com Devices, Energy management, Intelligent Lighting Control Systems.



Recessed Outlets

Recessed professional power installation kit helps you organize your cables and create a clean professional look for your home entertainment center or office projectors.



Receptacles

HONGJI offers a full line of 15A, 20A, 30A and 50 Amp Receptacles available in Residential Grade, Commercial Grade, Industrial Grade and Hospital Grade.



Switches

HONGJI offers a broad line of Residential, Commercial and Industrial grade decorator devices.



Floor Boxes and Covers

Installs smooth and nearly flush to floor.



Sensors

Sensors are now used as a component of a high quality energy efficient lighting system designed to maximize operation and significantly reduce energy.



Low Voltage Mounting Bracket

Fully adjustable, ideal solution for mounting low voltage wires (phone, internet, TV, video).



Non-Metallic Boxes

Our products are designed with your convenience and safety in mind. They are tested according to the highest industry standard to help ensure durability and strength.



Power Devices

HONGJI Receptacles are precision-manufactured using the finest materials and designed with special features to give them an attractive appearance and make them easy to install. Wherever they are installed.



Ground Fault Circuit Interrupter With Cover

The National Electric Code (NEC) requires the use of GFCI outlets in kitchens, bathrooms, garages, basements, and near swimming pools.



Straight Blade Plugs and Connectors

HONGJI's Industrial Grade straight blade plugs and connectors are built to provide unparalleled quality and superb performance in the most demanding environments.



In-use Weatherproof Covers

Receptacles installed outdoors in wet locations shall have an enclosure that is weatherproof whether or not the attachment plug cap is inserted.



Locking Devices

HONGJI locking devices consist of locking plugs, receptacles and flanged inlet in industrial grade.



Dimmers

HONGJI Dimmers optimize system task lighting in residential and commercial environments.

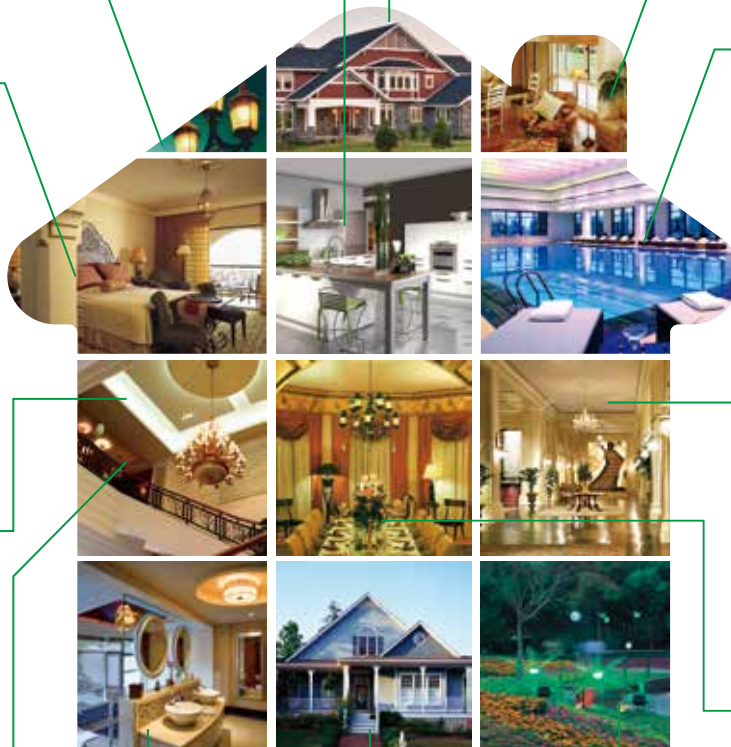




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LED Dimmers

ADVANTAGES

1. Competitive Price
2. Interchangeable Covers



PURCHASE SUGGESTION

Buy This Item, Together With Interchangeable Cover, Four Colours For Your Selection.

White

Almond

Ivory

Black



Dimmers can make lighting flexibility for every situation. Entry foyers can be lit more dramatically; Kitchens can be made bright for food preparation, softer for eating or meeting. Dimmed lighting can help to set a relaxed atmosphere in the bath or bedroom, and to comfort young children during the night.



DND-LED1-1

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Single Pole, 120V AC, 60Hz
MCU



Interchangeable Face Cover

White Almond Ivory Black



DND-LED3-1

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Three-way, 120V AC, 60Hz
MCU



Interchangeable Face Cover

White Almond Ivory Black



DND-LED1-3

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Single Pole, 120V AC, 60Hz
MCU



Interchangeable Face Cover

White Almond Ivory Black



DND-LED3-3

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Three-way, 120V AC, 60Hz
MCU



Interchangeable Face Cover

White Almond Ivory Black



DCD-LED1-2

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Single Pole, 120V AC, 60Hz



Interchangeable Face Cover

White Almond Ivory Black



DCD-LED3-2

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Three-way, 120V AC, 60Hz



Interchangeable Face Cover

White Almond Ivory Black



DCD-LED1-3

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Single Pole, 120V AC, 60Hz



Interchangeable Face Cover

White Almond Ivory Black



DCD-LED3-3

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Three-way, 120V AC, 60Hz



Interchangeable Face Cover

White Almond Ivory Black

**DMS-S1-120N**

Slide Dimmer with Switch
150W Dimmable LED/CFL
700W Incandescent
Single Pole
120V AC, 60Hz

**DMS-S3-120N**

Slide Dimmer with Switch
150W Dimmable LED/CFL
700W Incandescent
Three-way
120V AC, 60Hz

**DMD-LED1-2**

Decorator Dimmer with Switch
150W Dimmable LED/CFL
700W Incandescent
Single Pole, 120V AC, 60Hz

**Interchangeable Face Cover**

White Almond Ivory Black

**DMD-LED3-2**

Decorator Dimmer with Switch
150W Dimmable LED/CFL
700W Incandescent
Three-way, 120V AC, 60Hz

**Interchangeable Face Cover**

White Almond Ivory Black

**DMD-LED1-3**

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Single Pole, 120V AC, 60Hz

**Interchangeable Face Cover**

White Almond Ivory Black

**DMD-LED3-3**

Decorator Dimmer with Switch
150W Dimmable LED/CFL
600W Incandescent
Three-way, 120V AC, 60Hz

**Interchangeable Face Cover**

White Almond Ivory Black

**DTB-120**

Plug-In Lamp Dimmer
120VAC 60HZ, Single Pole
150W Dimmable LED/CFL
360W Incandescent/Halogen
6ft Cord

**DMR-1**

Rotary Dimmer
600W Incandescent
Single Pole, 120V AC, 60Hz





DMD-LED3-102

0-10V Decorator Dimmer Switch
Dimming Control:
120V 3A
277V 1A
60Hz
Single Pole/Three-way
Output: 0-10V



Interchangeable Face Cover

White Almond Ivory Black



DMD-LED3-105

0-10V Decorator Dimmer Switch
Dimming Control:
120V 6A
277V 3A
60Hz
Single Pole/Three-way
Output: 0-10V

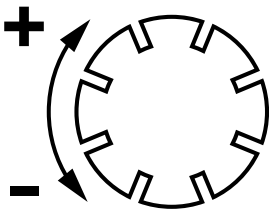


Interchangeable Face Cover

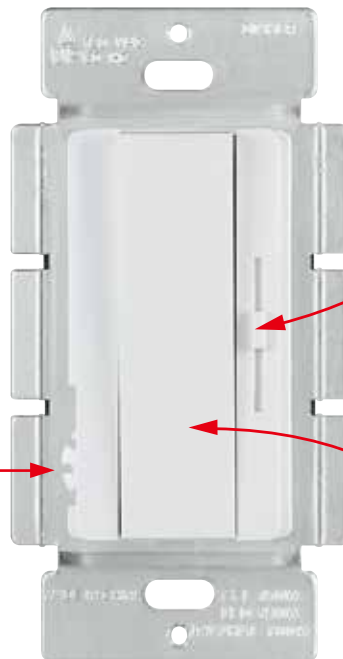
White Almond Ivory Black

Sensitivity Dial

Turn clockwise:
Brighter.



Turn counter-clockwise:
Less brighter.



Slider: Controls light level.
Up increases light level, down decreases light level.

Switch: Turns lights ON and OFF

IMPORTANT:

Set slider to bottom before adjusting dimming range. When the slider is at the top, the sensitivity dial will be out of operation.



**DMS-LED1**

Slide Dimmer
12V/24V LED
Need with 12V/24V DC
Power Outside
Single Pole
60W

**DMS-LED3**

Slide Dimmer
12V/24V LED
Need with 12V/24V DC
Power Outside
Three-way
60W

**DMS-LED1L**

Slide Dimmer with Indicator Light
12V/24V LED
Need with 12V/24V DC
Power Outside
Single Pole
60W

**DMS-LED3L**

Slide Dimmer with Indicator Light
12V/24V LED
Need with 12V/24V DC
Power Outside
Three-way
60W

**DMS-LED1-100**

Slide Dimmer
12V/24V LED
Need with 12V/24V DC
Power Outside
Single Pole
100W

**DMS-LED3-100**

Slide Dimmer
12V/24V LED
Need with 12V/24V DC
Power Outside
Three-way
100W

**DMS-S-LED1**

Slide Dimmer with Switch
12V/24V LED
Need with 12V/24V DC
Power Outside
Single Pole
60W

**DMS-S-LED3**

Slide Dimmer with Switch
12V/24V LED
Need with 12V/24V DC
Power Outside
Three-way
60W

**DMS-S-LED1-100**

Slide Dimmer with Switch
12V/24V LED
Need with 12V/24V DC
Power Outside
Single Pole
100W

**DMS-S-LED3-100**

Slide Dimmer with Switch
12V/24V LED
Need with 12V/24V DC
Power Outside
Three-way
100W

**DMD-LED1**

Decorator Dimmer
12V/24V LED
Need with 12V/24V DC
Power Outside
Single Pole
60W

**DMD-LED3**

Decorator Dimmer
12V/24V LED
Need with 12V/24V DC
Power Outside
Three-way
60W

**DMD-LED1-100**

Decorator Dimmer
12V/24V LED
Need with 12V/24V DC
Power Outside
Single Pole
100W

**DMD-LED3-100**

Decorator Dimmer
12V/24V LED
Need with 12V/24V DC
Power Outside
Three-way
100W

**DMS-D-LED**

LED Dual Slide Switch and Dimmer
12/24V LED
Need with 12/24V DC
Power Outside
Single Pole
60W (each dimmer)



**YLF700-3**

Slide Fan Speed Control
Single Pole
120V AC, 60Hz
3 Speed
2.5A Fan

**YLF700**

Slide Fan Speed Control
Single Pole
120V AC, 60Hz
Fully Variable *
5A Fan

**YLF700-D3**

Slide Fan Speed Control
Single Pole, 120V AC, 60Hz
Fan: 3 Speed
LED/CFL: 150W
Incandescent/Halogen: 360W
Light: Fully Variable *
2.5A Fan

**YLF700-D**

Slide Fan Speed Control
Single Pole
120V AC, 60Hz
Fully Variable *
Light: 300W
2.5A Fan

**YLF700R**

Rotary Fan Speed Control
Single Pole
120V AC, 60Hz
3 Speed
2.5A Fan

**YLF700-S**

Slide Combination Controls
2.5A Fan, 360W Light
120V AC, 60Hz
Fully Variable *
Fan Switch

**YLF700RF**

Rotary Fan Speed Control
Single Pole, 120V AC, 60Hz
Fully Variable *
5A Fan



* Note: Fully variable fan speed controls only work with fans marked "suitable for use with solid-state fan-speed controls".

**YLF700RF-10A**

Rotary Fan Speed Control
Single Pole
120V AC, 60Hz
Fully Variable *
10A Fan





MDC-50L

Dual-Technology
PIR/Ultrasonic Low Voltage
Occupancy Sensor
Requires MPP-24 Power Pack
PIR Coverage: 1600sq.ft
Ultrasonic Coverage: 1000sq.ft
Voltage: 24V DC
Current Consumption: 20mA



MPP-24

Power Input: 120/230/277V AC,
50/60Hz
Ballast: 20Amp@120/277V AC
Incandescent: 20Amp@120V AC
Motor: 1HP@120/240V AC
Power Supply Output: 150mA@
24V DC (with relay connected)
MPP-24 power packs supplies
power for up to 6 MDC-50L



MDC-50V

Dual-Technology
PIR/Ultrasonic Line Voltage
Occupancy Sensor
PIR Coverage: 1600sq.ft
Ultrasonic Coverage: 1000sq.ft
Incandescent: 800W@120V AC
Fluorescent: 800VA@120V AC
1600VA@277V AC
Motor: 1/4HP@120V AC



MDC-52V

Dual-Technology
PIR/Ultrasonic Line Voltage
Occupancy Sensor
4 ft. Lead Cable
PIR Coverage: 1600sq.ft
Ultrasonic Coverage: 1000sq.ft
Incandescent: 800W@120V AC
Fluorescent: 800VA@120V AC
1600VA@277V AC
Motor: 1/4HP@120V AC



MPC-50L

PIR Occupancy Sensor,
Low Voltage,
Light Level Sensor
Requires MPP-24 Power Pack
360°, up to 1200sq.ft
Voltage: 24V DC
Current Consumption: 9mA



MPP-24

Power Input: 120/230/277V AC,
50/60Hz
Ballast: 20Amp@120/277V AC
Incandescent: 20Amp@120V AC
Motor: 1HP@120/240V AC
Power Supply Output: 150mA@
24V DC (with relay connected)
MPP-24 power packs supplies
power for up to 6 MPC-50L



MPC-50V

PIR Occupancy Sensor,
Line Voltage,
Light Level Sensor
360°, up to 1200sq.ft
Incandescent: 800W@120V AC
Fluorescent: 800VA@120 V AC
1600VA@277V AC
Motor: 1/4HP@120V AC

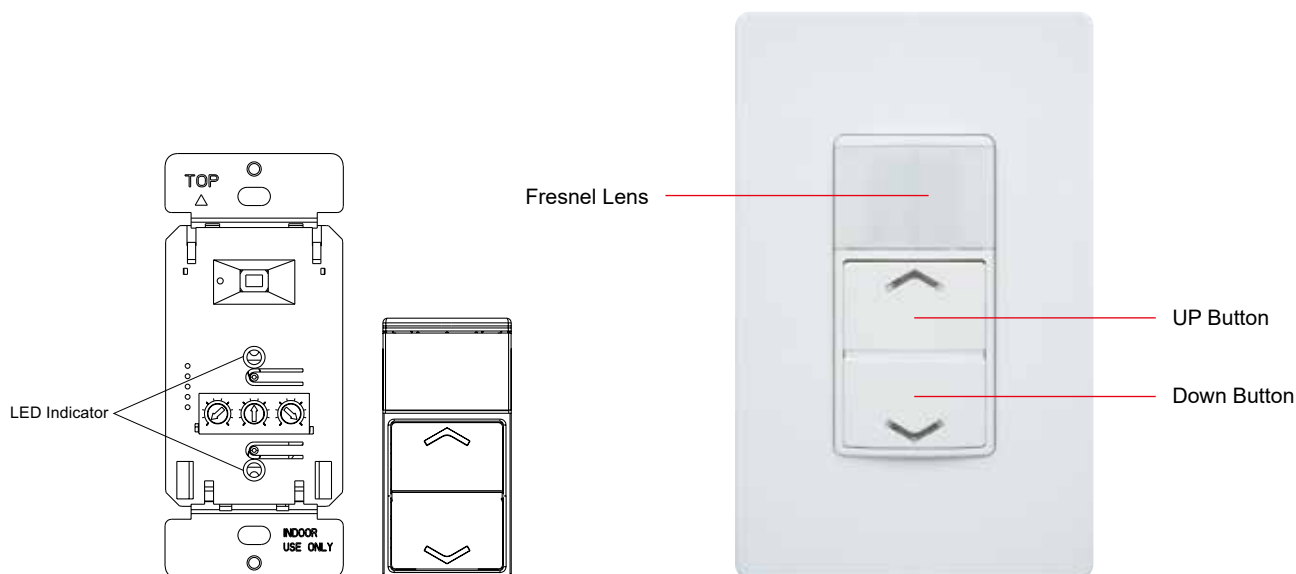


MPC-50H

High Bay PIR Occupancy Sensor
Fixture Mount, Line Voltage,
Light Level Sensor
360°, MPC-50H-L2: 1200sq.ft
MPC-50H-L1: 2800sq.ft
Incandescent: 800W@120V AC
Fluorescent: 800VA@120V AC
1200VA@277V AC
Motor: 1/4HP@120V AC
Two Lens L1: 15-50ft, L2: 8-12ft

The PIR Sensor Dimmer Switch works by detecting the difference between heat emitted from the human body in motion and the background space.

The PIR Sensor Dimmer Switch can turn a load on and hold it as long as the switch detects occupancy. After no motion is detected for the set time delay, the load turns off automatically. The PIR Sensor Dimmer Switch is to turn ON/OFF and control the brightness level of the connected lighting.



DWHOS

Dual Technology Humidity/PIR
Motion Sensor
180° Single Pole
Voltage: 120VAC, 60Hz
Max load: 3A
Incandescent maximum: 500Watts
Fluorescent maximum: 400VA
Humidity Range: 45%-80%RH
PIR Coverage: 600sq.ft



DWHS

Humidity and Fan Control Sensor
180° Single Pole
Voltage: 120VAC, 60Hz
Max load: 3A
Humidity Range: 45%-80%RH



DWDOS-010

Occupancy / Vacancy Sensors
With 0-10V Dimmer Switch
180°, 1200 sq.ft
Electronic Ballast / LED: 800VA
Resistive: 3A
Motor: 1/8HP
120-277V AC, 60Hz



DWDOS-120

Occupancy / Vacancy Sensors
With 0-120V Dimmer Switch
180°, 1200 sq.ft
Electronic Ballast / LED: 800VA
120V AC, 60Hz



WOS

Single Pole,
Wall Switch PIR Occupancy Sensor
Relay Control
Incandescent: 500W@120V AC
Fluorescent: 500VA@120V AC
Motor: 1/8HP@120V AC
150°, 980sq.ft



WOS-K

Single Pole,
Wall Switch PIR Occupancy Sensor
SCR Control
Incandescent: Min 25W to Max 500W
Motor: 1/8HP @ 120VAC
150°, 980 sq. ft



WOSS

Single Pole,
Wall Switch PIR Occupancy Sensor
Relay Control
Incandescent: 500W@120V AC
Fluorescent: 500VA@120V AC
Motor: 1/8HP@120V AC
150°, 980sq.ft



WOSS-K

Single Pole,
Wall Switch PIR Occupancy Sensor
SCR Control
Incandescent: Min 25W to Max 500W
Motor: 1/8HP@120V AC
150°, 980sq.ft



DWOS-R

Single Pole,
Decorator Wall Switch PIR Occupancy
Sensor
Neutral Wire Required
Incandescent: 800W@120V AC
Fluorescent: 800VA@120V AC
Motor: 1/4HP@120V AC
180°, 1200sq.ft



DWOS-3R

3-Way,
Decorator Wall Switch
PIR Occupancy Sensor
Neutral Wire Required
Incandescent: 800W @ 120VAC
Fluorescent: 800VA @ 120VAC
Motor: 1/4HP @ 120VAC
180°, 1200 sq. ft



DWOS-RNL

Single Pole,
Decorator Wall Switch PIR Occupancy
Sensor, Built-in Night Light
Neutral Wire Required
Incandescent: 800W@120V AC
Fluorescent: 800VA@120V AC
Motor: 1/4HP@120V AC
180°, 1200sq.ft



MWOS

Single Pole,
Multi-Technology Wall Switch
Occupancy Sensor
Neutral Wire Required
Incandescent: 800W@120V AC
Fluorescent: 800VA@120V AC
1600VA@277V AC
Motor: 1/4HP@120V AC
PIR Coverage: 1200sq.ft
Ultrasonic: 400 sq.ft

**DWOS-1277**

Single Pole,
Decorator Wall Switch
PIR Occupancy Sensor
Neutral Wire Required
Incandescent: 800W @ 120VAC
Fluorescent: 800VA @ 120VAC
1600VA @ 277VAC
Motor: 1/4HP @ 120VAC
180°, 1200 sq. ft

**DWOS-1277-NL**

Single Pole,
Decorator Wall Switch PIR Occupancy
Sensor, Built-in Night light
Neutral Wire Required
Incandescent: 800W @ 120VAC
Fluorescent: 800VA @ 120VAC
1600VA @ 277VAC
Motor: 1/4HP @ 120VAC
180°, 1200 sq. ft

**DWOS-J**

Single Pole,
Decorator Wall Switch PIR Occupancy
Sensor
Secured Ground Wire Required
Incandescent: 800W@120V AC
Fluorescent: 800VA@120V AC
1600VA@277 V AC
Motor: 1/4HP@120V AC
180°, 1200sq.ft

**DWOS-3J**

3-Way,
Decorator Wall Switch
PIR Occupancy Sensor
Secured Ground Wire Required
Incandescent: 800W @ 120VAC
Fluorescent: 800VA @ 120VAC
Motor: 1/4HP @ 120VAC
180°, 1200 sq. ft

**DWOS-JD**

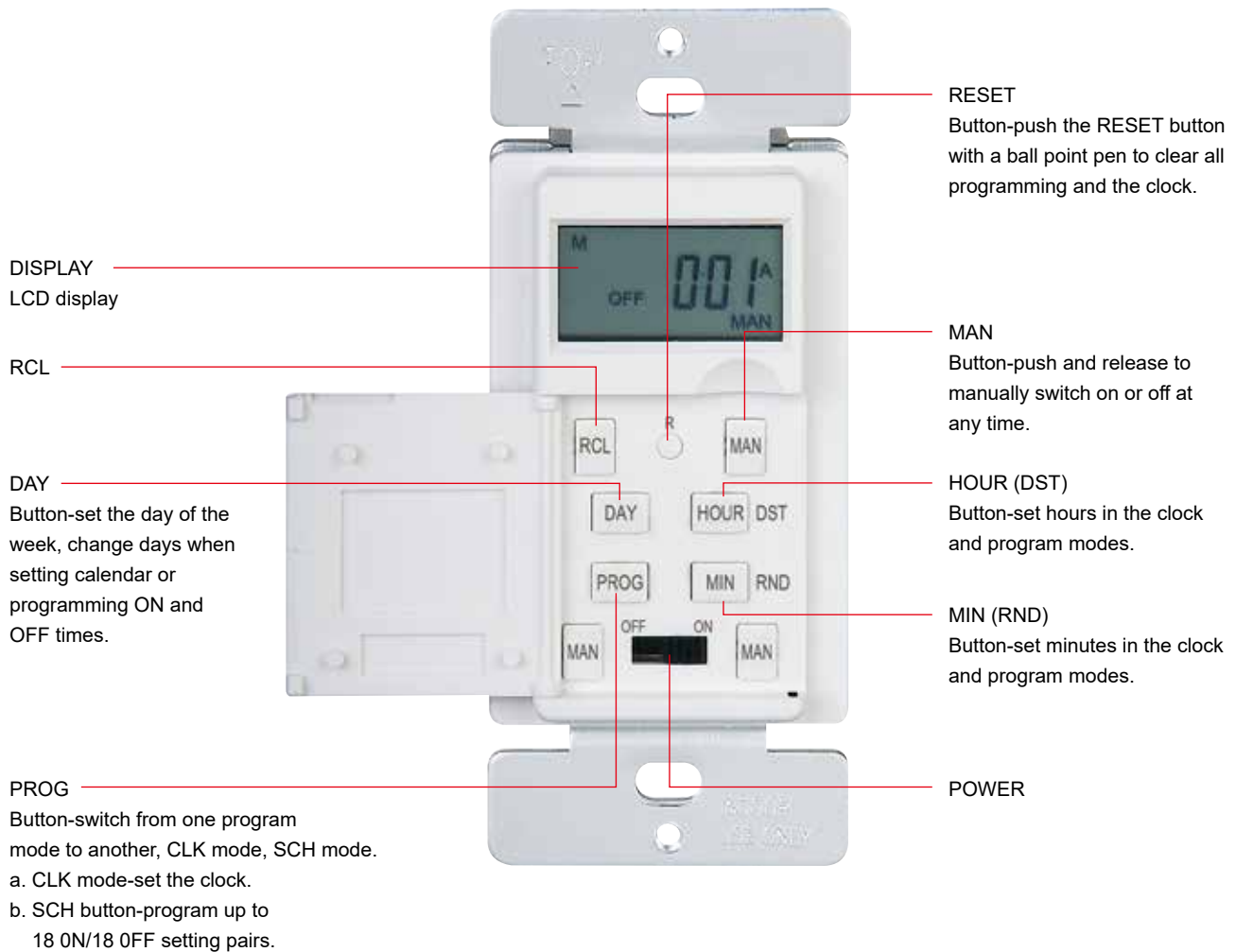
Single Pole,
Decorator Wall Switch PIR Occupancy
Sensor with Dual Relay *
Secured Ground Wire Required
Incandescent: 800W@120V AC
Fluorescent: 800VA@120V AC
1600VA@277V AC
Motor: 1/4HP@120V AC
180°, 1200sq.ft

* Dual Relays: Control two separate loads; bi-level wiring with VAC and OCC mode





Timers



HET01-R

Single Pole, Relay Control
Neutral Wire Required
120V AC, 60Hz
Resistive Rating: 15Amp, 1800Watts
Tungsten Rating: 1200Watts
Motor Load: 1/2HP



HET01-3R

3-Way, Relay Control,
Neutral Wire Required
120VAC, 60Hz
Resistive Rating: 15Amp, 1800Watts
Tungsten Rating: 1200Watts
Motor Load: 1/2HP



**HET01-J**

Single Pole,
Latching Relay Control,
No Neutral Wire Required
120V AC, 60Hz
Resistive Rating: 800W
Fluorescent: 800VA@120V AC
1600VA@277V AC
Motor Load: 1/4HP

**HET01-3J**

3-Way,
Latching Relay Control,
No Neutral Wire Required
120V AC, 60Hz
Resistive Rating: 800W
Fluorescent: 800VA@120V AC
1600VA@277V AC
Motor Load: 1/4HP

**HET01-H**

Single Pole,
Latching Relay Control
Neutral Wire Required
120V AC, 60Hz
Resistive Rating: 15A, 1800W
Tungsten Rating: 1200W
Motor Load: 1/2HP

**HMT01N**

Mechanical In-Wall Timer
125V AC, 60Hz
Resistive Rating: 15A, 1800W
Tungsten Rating: 10A, 1250W
Motor Load: 1/2HP

**HET06-R**

Single Pole,
Relay Control,
Neutral Wire Required,
120V AC, 60Hz
Incandescent: 1800Watts
Fluorescent: 1200VA
Motor Load: 1/2HP

**HET06-J**

Single Pole,
Latching Relay Control,
No Neutral Wire Required,
120V AC, 60Hz
Incandescent: 800Watts
Fluorescent: 800VA@120V AC
1600VA@277V AC
Motor Load: 1/4HP

**HET02**

120V AC, 60Hz
Three Pins,
Three Hole Receptacles
Resistive Rating: 15Amps,
1800Watts
Tungsten Rating: 1200Watts
Motor Load: 1/2HP





TS15

15A GFCI, NEMA 5-15
125V/60Hz
Self Testing

UL943 2015 self-test GFCI



TS20

20A GFCI, NEMA 5-20
125V/60Hz
Self Testing

UL943 2015 self-test GFCI



TST15

15A GFCI, Tamper Resistant
NEMA 5-15, 125V/60Hz
Self Testing

UL943 2015 self-test GFCI



TST20

20A GFCI, Tamper Resistant
NEMA 5-20, 125V/60Hz
Self Testing

UL943 2015 self-test GFCI



WTST15

15A GFCI,
Tamper & Weather Resistant
NEMA 5-15, 125V/60Hz
Self Testing

UL943 2015 self-test GFCI



WTST20

20A GFCI,
Tamper & Weather Resistant
NEMA 5-20, 125V/60Hz
Self Testing

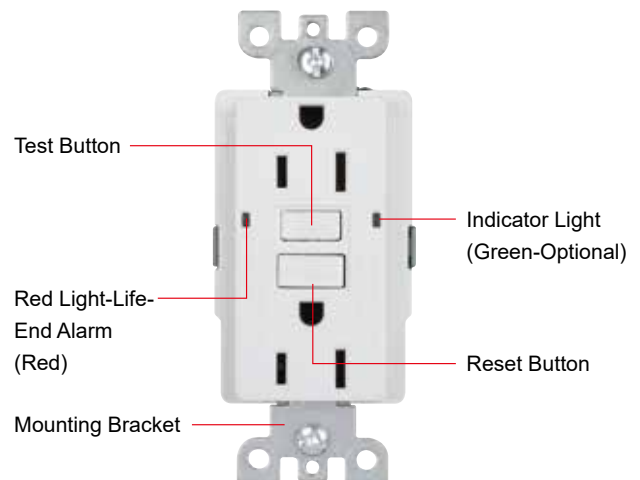
UL943 2015 self-test GFCI



TSI

20A GFCI
125V/60Hz
Self Testing

UL943 2015 self-test GFCI



One indicator (green) for working and the other (red) is for life-time. When the product is working, the red light indicator will flash every 1-10min, the chip will test automatically. When the product life terminated, the red indicator will light up.

**RGF15**

15A GFCI, NEMA 5-15
125V/60Hz

UL2008 Standard

**RGF20**

20A GFCI, NEMA 5-20
125V/60Hz

UL2008 Standard

**RGT15**

15A GFCI, Tamper Resistant
NEMA 5-15, 125V/60Hz

UL2008 Standard

**RGT20**

20A GFCI, Tamper Resistant
NEMA 5-20, 125V/60Hz

UL2008 Standard

**RGW15**

15A GFCI,
Tamper & Weather Resistant
NEMA 5-15, 125V/60Hz

UL2008 Standard

**RGW20**

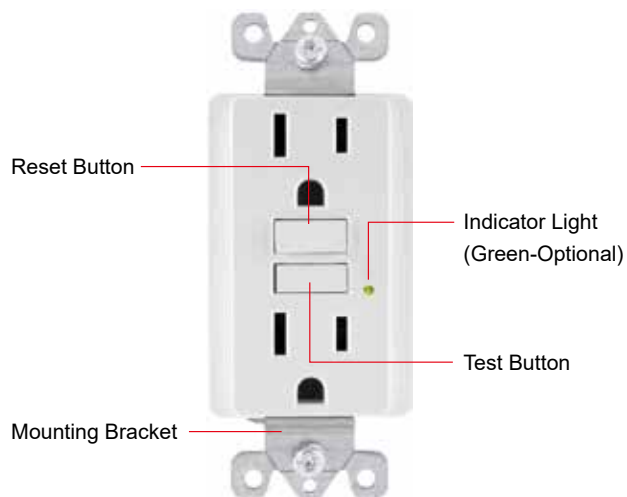
20A GFCI,
Tamper & Weather Resistant
NEMA 5-20, 125V/60Hz

UL2008 Standard

**TGM1**

20A GFCI
125V/60Hz

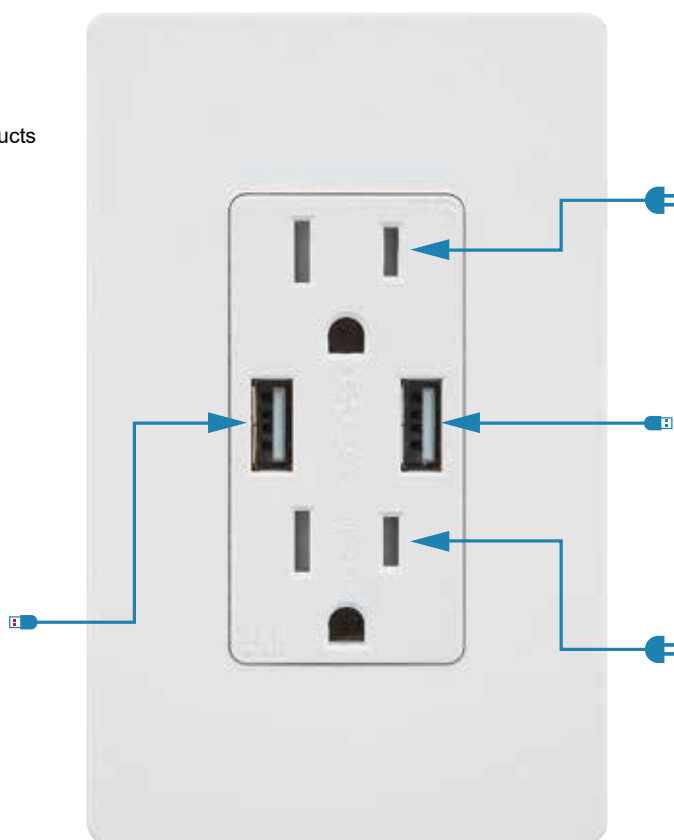
UL2008 Standard





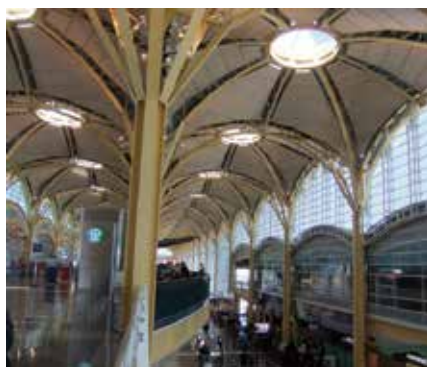
Designed to use with:

- Apple Products
- iPad, iPod, iPhone
- Tablet PC
- GPS
- Mobile Phones
- Smart Phones
- Digital Readers
- MP3 Players
- Bluetooth Headsets
- Other USB compatible products



Perfect for use in residential, commercial and healthcare applications

- Homes • Offices • Hotels • Airports • Lounges and Coffee Houses



**DWUR-15**

Dual USB Charger with 15A Duplex
Tamper Resistant Receptacle
Voltage: 125V AC, 60Hz
Max load: 15A
Output: 5V DC 4.0A

**DWUR-20**

Dual USB Charger with 20A Duplex
Tamper Resistant Receptacle
Voltage: 125V AC, 60Hz
Max load: 20A
Output: 5V DC 4.0A

**DWUR-15-2A**

Dual USB Charger with 15A Duplex
Tamper Resistant Receptacle
Voltage: 125V AC, 60Hz
Max load: 15A
Output: 5V DC 2.1A

**DWUR-20-2A**

Dual USB Charger with 20A Duplex
Tamper Resistant Receptacle
Voltage: 125V AC, 60Hz
Max load: 20A
Output: 5V DC 2.1A

**DW4U**

4-Port USB Charger
Voltage: 125V AC, 60Hz
Output: 5V DC 4.8A

**DW4U-CC5.8A**

4-Port USB Charger
Voltage: 125VAC, 60Hz
Output: 5VDC 5.8A





DWUR-15-3.1

Dual USB Charger with 15A Duplex
Tamper Resistant Receptacle
Voltage: 125V AC, 60Hz
Max Load: 15A
Two Type A USB Ports: 5V DC 3.1A



DWUR-20-3.1

Dual USB Charger with 20A Duplex
Tamper Resistant Receptacle
Voltage: 125V AC, 60Hz
Max load: 20A
Two Type A USB Ports: 5V DC 3.1A



DWUR-15-3.6

Dual USB Charger with 15A Duplex
Tamper Resistant Receptacle
Voltage: 125V AC, 60Hz
Max Load: 15A
Output: 5V DC 3.6A



DWUR-15-2C-CC

In-Wall 2 Type C USB Charger With
15A Duplex Tamper Resistant
Receptacle
Voltage: 125V AC, 60Hz
Max load: 15A
Output: Two Type C: 5V/3.0A each



DWUR-15-1C1A

In-Wall Type A & Type C USB Charger
With 15A Duplex Tamper Resistant
Receptacle
Voltage: 125V AC, 60Hz
Max load: 15A
Output: Type C: 5V DC 3.0A
Type A: 5V DC 2.4A



DWUR-20-1A1C

In-Wall Type A & Type C USB Charger
With 20A Duplex Tamper Resistant
Receptacle
Voltage: 125V AC, 60Hz
Max load: 20A
Output: Type C: 5V DC 3.0A
Type A: 5V DC 2.4A



Slotted, Phillips, and Robertson
Tri-combo screw heads offer
greater installation flexibility

Thermoplastic paddle assures
smooth, quiet long-term operation

Longer and wider strap for
easier mounting

Break-off plaster ears

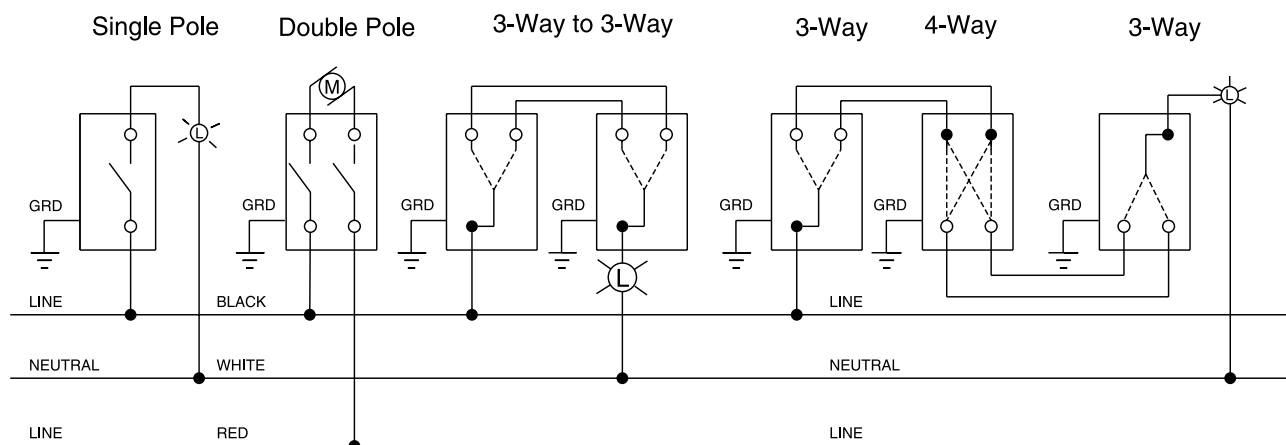
Side wiring holes accept #12
or #14 AWG solid or stranded
wire

#14 push-in terminals
facilitate installation



YQLDS315-Q-W

Wiring Diagram: Single Pole, Double Pole, 3-Way, 4-Way





YQDS115-Q

AC Quiet Decorator Switch
15AMP Push-In and Side Wired
120-277V AC
Single-Pole
Color: White / Ivory



YQDS315-Q

AC Quiet Decorator Switch
15AMP Push-In and Side Wired
120-277V AC
Three-Way
Color: White / Ivory



YQLDS115-Q

15AMP Push-In and Side Wired
Illuminated (Light ON when OFF)
120-277V AC
Single-Pole
Color: White / Ivory



YQLDS315-Q

15AMP Push-In and Side Wired
Illuminated (Light ON when OFF)
120-277V AC
Three-Way
Color: White / Ivory



YQDS415N

AC Quiet Decorator Switch
15AMP Back Wired Only
120-277V AC
Four-Way
Color: White / Ivory



YQDS115-M

15AMP Push-In and Side Wired
Momentary Contact Switch
120-277V AC
Single Pole
Color: White / Ivory



YQDS120N

20AMP Back Wired Only
120-277V AC
Single Pole
Color: White / Ivory



YQDS320N

20AMP Back Wired Only
120-277V AC
Three-Way
Color: White / Ivory

Dual-grounding options:
grounding terminal and/or
self-grounding clip

High-impact thermoplastic
face and back body eliminates cracks,
breaks and callbacks

Longest, broadest mounting strap for the
best possible reach to wall or panel surface

Break-off plaster ears

Slotted, Phillips, and Robertson
Tri-combo screw heads offer
greater installation flexibility.

Triple-wipe brass contacts for long
service life

Back wire terminals accept #12 or #14
solid or stranded copper or copper
clad wire

Side wiring holes accept #12 or #14
copper or copper clad wire



YQ20R-DI



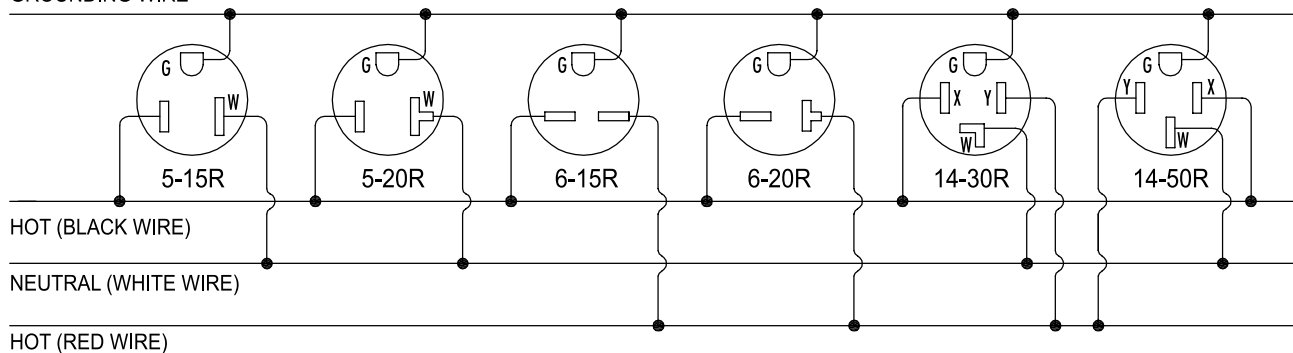
How to Connect Wires to Screw
Terminals



How to Connect Wires with
Back Fitting

Wiring Diagrams: Single Pole, Double Pole, 3-Way, 4-Way

GROUNDING WIRE





YQ15R-D

Residential Grade
Push-In and Side Wired
Duplex Receptacle
15A/125V, 5-15R
Color: White / Ivory



YQ15R-D-S

Residential Grade
Push-In and Side Wired
Duplex Receptacle
Self-Grounding
15A/125V, 5-15R
Color: White / Ivory



YQ115R-D

Commercial Grade
Side Wired Only
Single Receptacle
15A/125V, 5-15R
Color: White / Ivory



YQ120R-D

Commercial Grade
Side Wired Only
Single Receptacle
20A/125V, 5-20R
Color: White / Ivory



YQ115RH-D

Commercial Grade
Side Wired Only
Single Receptacle
15A/250V, 6-15R
Color: White / Ivory



YQ120RH-D

Commercial Grade
Side Wired Only
Single Receptacle
20A/250V, 6-20R
Color: White / Ivory



**YQ15R-DI**

Industrial Grade
Back and Side Wired
Duplex Receptacle
Self-Grounding
15A/125V, 5-15R
Color: White / Ivory

**YQ20R-DI**

Industrial Grade
Back and Side Wired
Duplex Receptacle
Self-Grounding
20A/125V, 5-20R
Color: White / Ivory

**YQ15RH-DI**

Industrial Grade
Back and Side Wired
Duplex Receptacle
Self-Grounding
15A/250V, 6-15R
Color: White / Ivory

**YQ20RH-DI**

Industrial Grade
Back and Side Wired
Duplex Receptacle
Self-Grounding
20A/250V, 6-20R
Color: White / Ivory

**YQ15R-DIG**

Isolated Ground Receptacle
Back and Side Wired
Self-Grounding
15A/125V, 5-15R
Color: Orange

**YQ20R-DIG**

Isolated Ground Receptacle
Back and Side Wired
Self-Grounding
20A/125V, 5-20R
Color: Orange

**YQ15RH-DIG**

Isolated Ground Receptacle
Back and Side Wired
Self-Grounding
15A/250V, 6-15R
Color: Orange

**YQ20RH-DIG**

Isolated Ground Receptacle
Back and Side Wired
Self-Grounding
20A/250V, 6-20R
Color: Orange



YQ15R-S-BOX

Residential Grade
Surface Receptacle
15A/125V, 5-15R
Color: White / Ivory



YQ15R-S

Residential Grade
Push-In and Side Wired
Duplex Receptacle,
15A/125V, 5-15R
Color: White / Ivory



YQ15R-S-S

Residential Grade
Push-In and Side Wired
Duplex Receptacle,
Self-Grounding
15A/125V, 5-15R
Color: White / Ivory



YQ15R-C

Commercial Grade
Side Wired Only
Duplex Receptacle
Self-Grounding
15A/125V, 5-15R
Color: White / Ivory



YQ20R-C

Commercial Grade
Side Wired Only
Duplex Receptacle
Self-Grounding
20A/125V, 5-20R
Color: White / Ivory



**YQ115R**

Commercial Grade
Side Wired Only
Single Receptacle
15A/125V, 5-15R
Color: White / Ivory

**YQ120R**

Commercial Grade
Side Wired Only
Single Receptacle
20A/125V, 5-20R
Color: White / Ivory

**YQ115RH**

Commercial Grade
Side Wired Only
Single Receptacle
15A/250V, 6-15R
Color: White / Ivory

**YQ120RH**

Commercial Grade
Side Wired Only
Single Receptacle
20A/250V, 6-20R
Color: White / Ivory

**YQ15R-I**

Industrial Grade
Back and Side Wired
Duplex Receptacle
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory

**YQ20R-I**

Industrial Grade
Back and Side Wired
Duplex Receptacle
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory

**YQ15RH-I**

Industrial Grade
Back and Side Wired
Duplex Receptacle
15A/250V, 6-15R
Self-Grounding
Color: White / Ivory

**YQ20RH-I**

Industrial Grade
Back and Side Wired
Duplex Receptacle
20A/250V, 6-20R
Self-Grounding
Color: White / Ivory



YQ15R-IG

Industrial Grade
Isolated Ground Receptacles,
Back and Side Wired
Duplex Receptacle
15A/125V, 5-15R
Self-Grounding
Color: Orange



YQ20R-IG

Industrial Grade
Isolated Ground Receptacles,
Back and Side Wired
Duplex Receptacle
20A/125V, 5-20R
Self-Grounding
Color: Orange



YQ15RH-IG

Industrial Grade
Isolated Ground Receptacles,
Back and Side Wired
Duplex Receptacle
15A/250V, 6-15R
Self-Grounding
Color: Orange



YQ20RH-IG

Industrial Grade
Isolated Ground Receptacles,
Back and Side Wired
Duplex Receptacle
20A/250V, 6-20R
Self-Grounding
Color: Orange



YQ15R-HG

Hospital Grade
Back and Side Wired
Duplex Receptacle
15A/125V, 5-15R
Self-Grounding
Color: White / Red



YQ20R-HG

Hospital Grade
Back and Side Wired
Duplex Receptacle
20A/125V, 5-20R
Self-Grounding
Color: White / Red



YQ15RH-HG

Hospital Grade
Back and Side Wired
Duplex Receptacle
15/250V, 6-15R
Self-Grounding
Color: White / Red



YQ20RH-HG

Hospital Grade
Back and Side Wired
Duplex Receptacle
20A/250V, 6-20R
Self-Grounding
Color: White / Red

Safety and Convenience

Your home wiring must meet basic safety standards to keep you and your family safe. HONGJI's Tamper Resistant Receptacles are designed to prevent anything but a plug to be inserted into it keeping you and your family safe.



High impact-resistant thermoplastic construction.

Spring-loaded shutters lock out a single object, effectively blocking entry to the contacts.



Clearly visible "TR" markings on face of device

All screws are tri-drive



YQ15R-DTR

Residential Grade
Push-In and Side Wired
Decorator Duplex Receptacle,
Tamper Resistant
15A/125V, 5-15R
Color: White / Ivory



YQ15RS-DTR

Residential Grade
Push-In and Side wired
Decorator Duplex Receptacle,
Tamper Resistant
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory



TR15-DC

Commercial Grade
Back and Side Wired
Decorator Duplex Receptacle,
Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory



TR20-DC

Commercial Grade
Back and Side Wired
Decorator Duplex Receptacle,
Tamper-Resistant,
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory



TR115RD

Commercial Grade
Side Wired Only
Decorator Single Receptacle,
Tamper-Resistant,
15A/125V, 5-15R
Color: White / Ivory



TR120RD

Commercial Grade
Side Wired Only
Decorator Single Receptacle,
Tamper-Resistant,
20A/125V, 5-20R
Color: White / Ivory



TR15-DI

Industrial Grade
Back and Side Wired
Decorator Duplex Receptacle,
Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory



TR20-DI

Industrial Grade
Back and Side Wired
Decorator Duplex Receptacle,
Tamper-Resistant,
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory



TR15-DIG

Industrial Grade
Isolated Ground Receptacle
Back and Side Wired
Decorator Duplex Receptacle,
Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory / Orange



TR20-DIG

Industrial Grade
Isolated Ground Receptacle
Back and Side Wired
Decorator Duplex Receptacle,
Tamper-Resistant,
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory / Orange



TR15-DHG

Hospital Grade
Back and Side Wired
Decorator Duplex Receptacle,
Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory / Red



TR20-DHG

Hospital Grade
Back and Side Wired
Decorator Duplex Receptacle,
Tamper-Resistant,
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory / Red



Clearly visible "Tamper Resistant" markings on face of device.

High impact-resistant thermoplastic construction.



All screws are tri-drive

Spring-loaded shutters lock out a single object, effectively blocking entry to the contacts.



YQ15R-STR

Residential Grade
Push-In and Side Wired
Duplex Receptacle, Tamper-Resistant,
15A/125V, 5-15R
Color: White / Ivory



YQ15RS-STR

Residential Grade
Push-In and Side Wired
Duplex Receptacle, Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory



TR15-SC

Commercial Grade
Back and Side Wired
Duplex Receptacle, Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory



TR20-SC

Commercial Grade
Back and Side Wired
Duplex Receptacle, Tamper-Resistant,
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory



TR115R

Commercial Grade
Side Wired Only,
2 Pole, 3 Wire Grounding
Single Receptacle, Tamper-Resistant,
15A/125V, 5-15R
Color: White / Ivory



TR120R

Commercial Grade
Side Wired Only,
2 Pole, 3 Wire Grounding
Single Receptacle, Tamper-Resistant,
20A/125V, 5-20R
Color: White / Ivory



TR15-SI

Industrial Grade
Back and Side Wired
Duplex Receptacle, Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory



TR20-SI

Industrial Grade
Back and Side Wired
Duplex Receptacle, Tamper-Resistant,
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory



TR15-SIG

Industrial Grade
Isolated Ground Receptacle
Back and Side Wired
Duplex Receptacle, Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory / Orange



TR20-SIG

Industrial Grade
Isolated Ground Receptacle
Back and Side Wired
Duplex Receptacle, Tamper-Resistant,
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory / Orange



TR15-SHG

Hospital Grade
Back and Side Wired
Duplex Receptacle, Tamper-Resistant,
15A/125V, 5-15R
Self-Grounding
Color: White / Ivory / Red



TR20-SHG

Hospital Grade
Back and Side Wired
Duplex Receptacle, Tamper-Resistant,
20A/125V, 5-20R
Self-Grounding
Color: White / Ivory / Red

**YQ15RS-DTWR**

Residential Grade
Push-in and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Decorator Duplex Receptacle,
Tamper & Weather Resistant,
15A/125V, 5-15R
Color: White / Ivory

**TWR15-DC**

Commercial Grade
Back and Side Wired,
Self-Grounding
Decorator Duplex Receptacle,
Tamper & Weather Resistant,
15A/125V, 5-15R
Color: White / Ivory

**TWR20-DC**

Commercial Grade
Back and Side Wired,
Self-Grounding
Decorator Duplex Receptacle,
Tamper & Weather Resistant,
20A/125V, 5-20R
Color: White / Ivory

**TWR15-DI**

Industrial Grade
Back and Side Wired,
Self-Grounding
Decorator Duplex Receptacle,
Tamper & Weather Resistant,
15A/125V, 5-15R
Color: White / Ivory

**TWR20-DI**

Industrial Grade
Back and Side Wired,
Self-Grounding
Decorator Duplex Receptacle,
Tamper & Weather Resistant,
20A/125V, 5-20R
Color: White / Ivory

**TWR15-DIG**

Isolated Ground Receptacle
Back and Side Wired,
Self-Grounding
Decorator Duplex Receptacle,
Tamper & Weather Resistant,
15A/125V, 5-15R
Color: White / Ivory / Orange

**TWR20-DIG**

Isolated Ground Receptacle
Back and Side Wired,
Self-Grounding
Decorator Duplex Receptacle,
Tamper & Weather Resistant,
20A/125V, 5-20R
Color: White / Ivory / Orange



Safety and Convenience

The 2008 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. Our patented protective shutter system prevents kids from inserting hairpins, keys, paperclips and other common household objects.



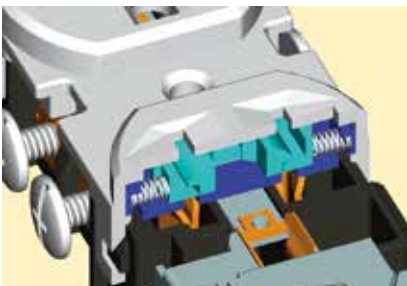
Clearly visible "Tamper Resistant & WR" markings on face of device.

High impact-resistant thermoplastic construction.

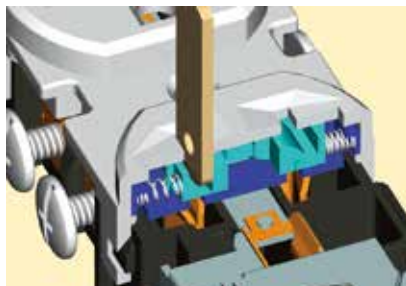


All screws are tri-drive

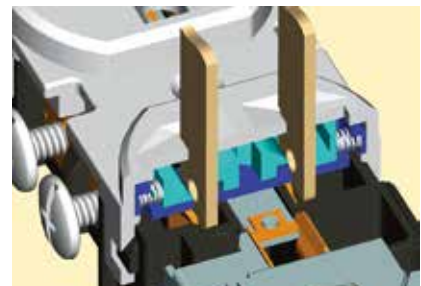
Spring-loaded shutters lock out a single object, effectively blocking entry to the contacts.



The protective shutters stay in a closed position when the receptacle not in use.



The protective shutters defeats the insertion of one or more foreign objects in to receptacle openings.



The shutter will open only when an actual plug is being inserted into the receptacle openings.



YQ15RS-STWR

Residential Grade
Push-in and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Standard Duplex Receptacle,
Tamper & Weather Resistant,
15A/125V, 5-15R
Color: White / Ivory

**TWR15-SC**

Commercial Grade
Back and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Duplex Receptacle,
Tamper & Weather
Resistant, 15A/125V, 5-15R
Color: White / Ivory

**TWR20-SC**

Commercial Grade
Back and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Duplex Receptacle,
Tamper & Weather
Resistant, 20A/125V, 5-20R
Color: White / Ivory

**TWR15-SI**

Industrial Grade
Back and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Duplex Receptacle,
Tamper & Weather
Resistant, 15A/125V, 5-15R
Color: White / Ivory

**TWR20-SI**

Industrial Grade
Back and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Duplex Receptacle,
Tamper & Weather
Resistant, 20A/125V, 5-20R
Color: White / Ivory

**TWR15-SIG**

Isolated Ground Receptacle
Back and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Duplex Receptacle,
Tamper & Weather
Resistant, 15A/125V, 5-15R
Color: White / Ivory / Orange

**TWR20-SIG**

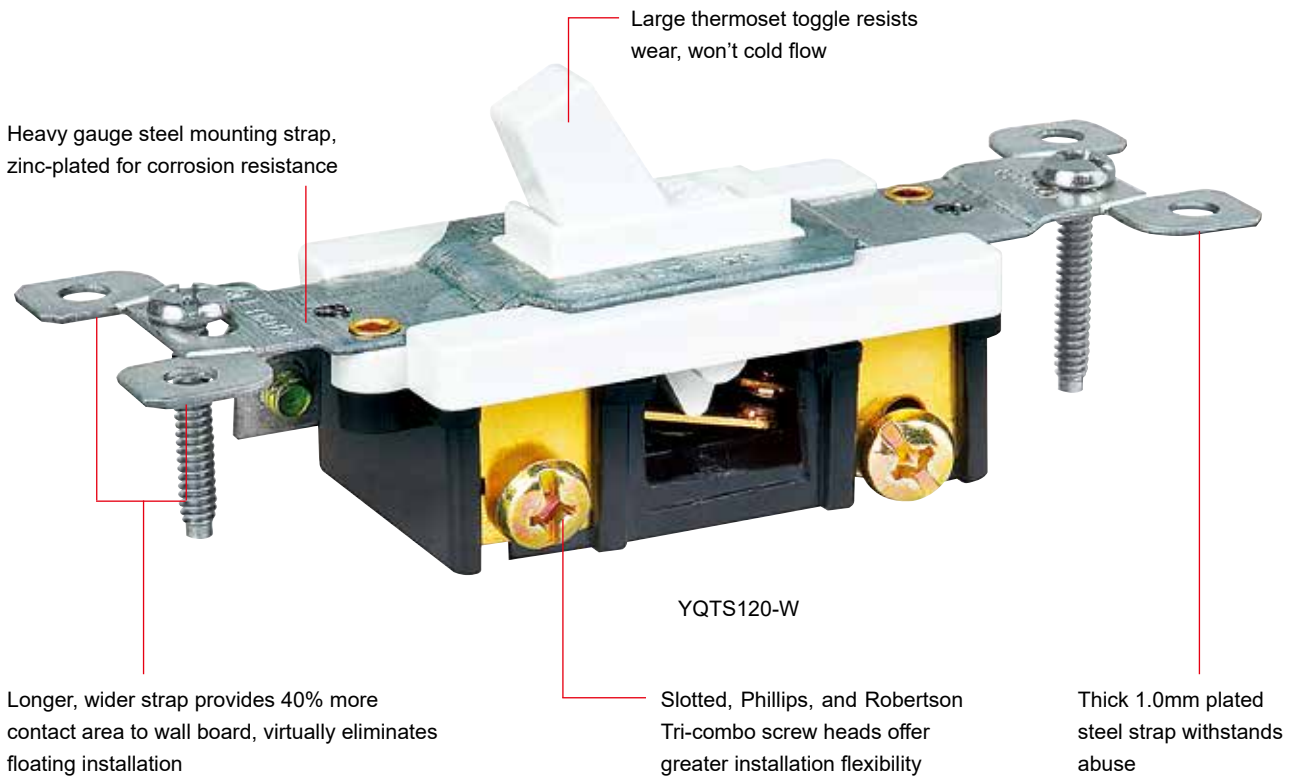
Isolated Ground Receptacle
Back and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Duplex Receptacle,
Tamper & Weather
Resistant, 20A/125V, 5-20R
Color: White / Ivory / Orange

**TWR15-SHG**

Hospital Grade
Back and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Duplex Receptacle,
Tamper & Weather Resistant,
15A/125V, 5-15R
Color: White / Ivory / Red

**TWR20-SHG**

Hospital Grade
Back and Side Wired,
2 Pole, 3 Wire Grounding,
Self-Grounding
Duplex Receptacle,
Tamper & Weather Resistant,
20A/125V, 5-20R
Color: White / Ivory / Red



YQTS115

15AMP Push-In and Side Wired
120-277V AC
Single-Pole
Color: White / Ivory



YQLTS115

15AMP Push-In and Side Wired
Illuminated 120-277V AC
Single-Pole
Color: Clear



YQTS315

15AMP Push-In and Side Wired
120-277V AC
Three-Way
Color: White / Ivory



YQLTS315

15AMP Push-In and Side Wired
Illuminated 120-277V AC
Three-Way
Color: Clear

**YQTS120**

20AMP Back and Side Wired
120-277V AC
Single-Pole
Color: White / Ivory

**YQTS320**

20AMP Back and Side Wired
120-277V AC
Three-Way
Color: White / Ivory

**YQTS220-I**

Industrial Grade
20AMP Side Wired Only
120-277V AC
Double-Pole
Color: White / Ivory

**YQLTS220-I**

Industrial Grade
20AMP Side Wired Only
Illuminated 120-277V AC
Double-Pole
Color: White / Ivory

**YQTS230-I**

Industrial Grade
30AMP Side Wired Only
120-277V AC
Double-Pole
Color: White / Ivory

**YQLTS230-I**

Industrial Grade
30AMP Side Wired Only
Illuminated 120-277V AC
Double-Pole
Color: White / Ivory

**YQTS415**

15AMP Side Wired Only
120-277V AC
Four-Way
Color: White / Ivory





YQTS215N

Combination Device
15AMP Side Wired Only 120-277V AC
Two Single-Pole
Toggle Switches
Color: White / Ivory



YQLTS215

Combination Device
15AMP Side Wired Only 120V AC
Single-Pole
Switch/Pilot Light
Color: White / Ivory



YQRTS215N

Combination Device
Side Wired Only
15 AMP 120V AC Switch
15 AMP 125V Receptacle
Single-Pole
Toggle Switch/Receptacle
Color: White / Ivory



YQRTS215-TR

Combination Device
Side Wired Only
15 AMP 120V AC Switch
15 AMP 125V Receptacle
Single-Pole
Toggle Switch/ TR Receptacle
Color: White / Ivory



YQDS215N

Decorator Combination Device
15AMP Side Wired Only 120-277V AC
Two Single-Pole
Rocker Switches
Color: White / Ivory



YQDS2K315N

Decorator Combination Device
15AMP Side Wired Only 120-277V AC
Two Three-Way
Rocker Switches
Color: White / Ivory



YQRDS215N

Decorator Combination Device
Side Wired Only
15 AMP 120V Switch
15 AMP 125V Receptacle
Single-Pole
Rocker Switch/Receptacle
Color: White / Ivory



YQRDS215-TR

Decorator Combination Device
Side Wired Only
15 AMP 120V Switch
15 AMP 125V Receptacle
Single-Pole
Rocker Switch/ TR Receptacle
Color: White / Ivory

**YQDS3K15N**

Decorator Combination Device
15AMP Side Wired Only 120-277V AC
Single-Pole
Triple Rocker Switches
Color: White / Ivory

**YQ15RS-DTR-GL**

Decorator Combination Device
15AMP Side Wired Only 125V AC
Tamper Resistant Receptacle
With Guide Light
Color: White / Ivory

**YQDS115-GL**

Decorator Combination Device
15AMP Side Wired Only 120V AC
Single-Pole
Decorator Switch With Guide Light
Color: White / Ivory

**YQDS315-GL**

Decorator Combination Device
15AMP Side Wired Only 120V AC
Three-Way
Decorator Switch With Guide Light
Color: White / Ivory

**YQDS-GL**

Guide Light
Color: White / Ivory

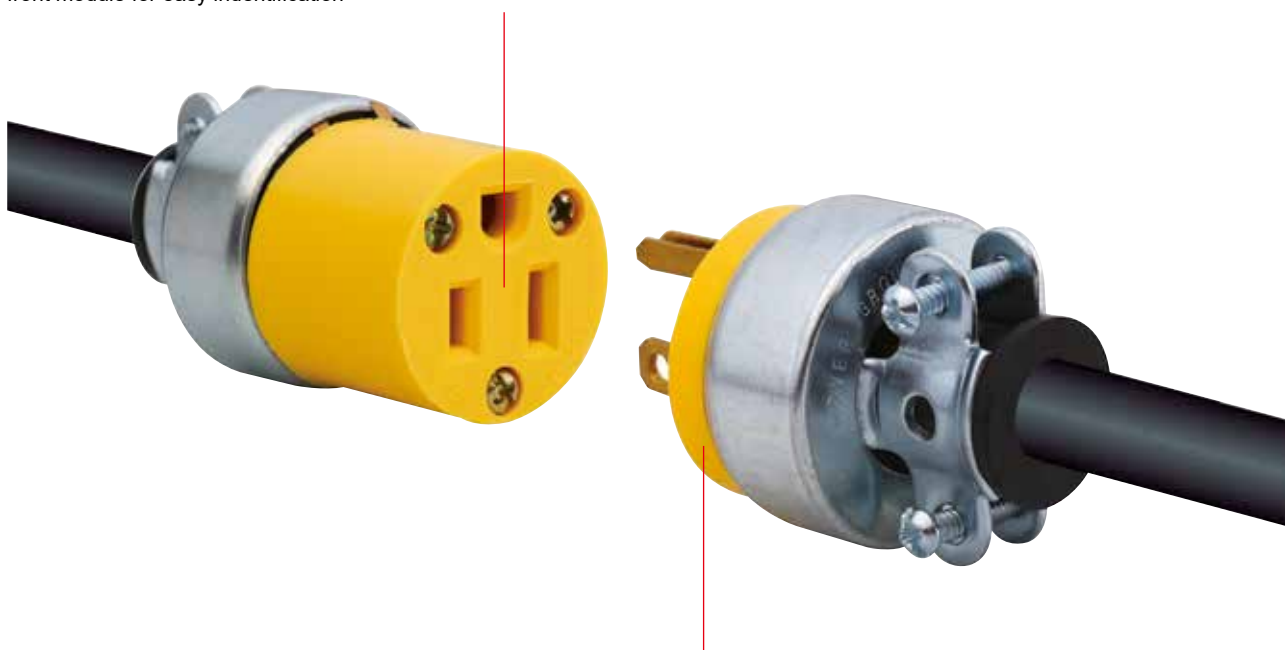




Straight Blade Devices

HONGJI offers a large selection of 15 and 20 Amp Straight Blade Plugs and Connectors, available in a wide variety of features. they're ideal for indoor and outdoor use.

NEMA Configuration and Catalog Number molder into front module for easy identification



Husk and module keyed for easy alignment during wiring

NEMA Configuration Chart Straight Blade Devices

AMPS	POLES & WIRES	VOLTAGE	NEMA CONFIG.	
			Receptacle	Plug
15	2-Pole 2-Wire	125V	1-15R 	1-15P 
15	2-Pole 3-Wire GROUNDING	125V	5-15R 	5-15P 
20	2-Pole 3-Wire GROUNDING	125V	5-20R 	5-20P 
15	2-Pole 3-Wire GROUNDING	250V	6-15R 	6-15P 
20	2-Pole 3-Wire GROUNDING	250V	6-20R 	6-20P 
20	3-Pole 3-Wire	125V/250V	10-20R 	10-20P 

**HJ515P-1**

Plug
15A 125V, NEMA 5-15P

**HJ515R-1**

Connector
15A 125V, NEMA 5-15R

**HJ115P-1**

Plug
15A 125V, NEMA 1-15P

**HJ115R-1**

Connector
15A 125V, NEMA 1-15R

**HJ615P-1**

Plug
15A 250V, NEMA 6-15P

**HJ615R-1**

Connector
15A 250V, NEMA 6-15R

**HJ520P-1**

Plug
20A 125V, NEMA 5-20P

**HJ520R-1**

Connector
20A 125V, NEMA 5-20R

**HJ620P-1**

Plug
20A 250V, NEMA 6-20P





HJ515P-2

Plug
15A 125V, NEMA 5-15P



HJ515R-2

Connector
15A 125V, NEMA 5-15R



HJ615P-2

Plug
15A 250V, NEMA 6-15P



HJ615R-2

Connector
15A 250V, NEMA 6-15R



HJ115P-2

Plug
15A 125V, NEMA 1-15P



HJ115R-2

Connector
15A 125V, NEMA 1-15R



HJ515P-3

Plug
15A 125V, NEMA 5-15P



HJ515R-3

Connector
15A 125V, NEMA 5-15R



HJ615P-3

Plug
15A 250V, NEMA 6-15P



HJ615R-3

Connector
15A 250V, NEMA 6-15R



HJ1020P-3

Plug
20A 125/250V, NEMA 10-20P



CUL Listed

Heavy gauge steel mounting strap
zinc-plated for corrosion resistance

Made of thermoplastic material

Easy-to-wire terminals accept to
No.4 - No.10 AWG conductors

Strip gage for accurate wiring

NEMA Configuration and
rating molded on frontFlush receptacle fit one or
two gang outlet boxes**DR30A-4S**Flush Mount Receptacle
30AMP 125/250V 3-Pole 4-Wire
Grounding, NEMA 14-30RFor use with copper or aluminum
wire**DR50A-4S**Flush Mount Receptacle
50AMP 125/250V 3-Pole 4-Wire
Grounding, NEMA 14-50RFor use with copper or aluminum
wire**DRL30-3S**Flush Mount Receptacle
30AMP 125/250V 3-Pole 3-Wire
NEMA 10-30R**DRL50-3S**Flush Mount Receptacle
50AMP 125/250V 3-Pole 3-Wire
NEMA 10-50R

**DR630A-3S**

Flush Mount Receptacle
30AMP 250V 2-Pole 3-Wire
Grounding, NEMA 6-30R

For use with copper or
aluminum wire

**DR650A-3S**

Flush Mount Receptacle
50AMP 250V 2-Pole 3-Wire
Grounding, NEMA 6-50R

For use with copper or
aluminum wire

**DR30A-4L**

Flush Mount Receptacle
30AMP 125/250V
3-Pole 4-Wire Grounding,
NEMA 14-30R

For use with copper or
aluminum wire

**DR50A-4L**

Flush Mount Receptacle
50AMP 125/250V
3-Pole 4-Wire Grounding,
NEMA 14-50R

For use with copper or
aluminum wire

**HDR30A-3S**

Surface Mount Receptacle
30A 125/250V 3-Pole 3-Wire
NEMA 10-30R

For use with copper or
aluminum wire

**HDR50A-3S**

Surface Mount Receptacle
50A 125/250V 3-Pole 3-Wire
NEMA 10-50R

For use with copper or
aluminum wire

**DRT30A-3S**

Flush Mount Receptacle
30A 125V 2-Pole 3-Wire
Grounding, NEMA TT-30R

**DRL50-3SF**

Power Devices
50AMP 125/250V 3-Pole 3-Wire
NEMA 10-50R

Apply to Dubai, Saudi Arabia
etc.

**HJ14-630**

EV Power Outlet Box
30AMP 250V
2-Pole 3-Wire
Grounding, NEMA 6-30R

For use with copper or
aluminum wire

**HJ14-650**

EV Power Outlet Box
50AMP 250V
2-Pole 3-Wire
Grounding, NEMA 6-50R

For use with copper or
aluminum wire

**HJ14-1430**

EV Power Outlet Box
30AMP 125/250V
3-Pole 4-Wire
Grounding, NEMA 14-30R

For use with copper or
aluminum wire

**HJ14-1450**

EV Power Outlet Box
50AMP 125/250V
3-Pole 4-Wire
Grounding, NEMA 14-50R

For use with copper or
aluminum wire

**HJ14-TT30**

EV Power Outlet Box
30A 125V
2-Pole 3-Wire
Grounding, NEMA TT-30R





DP30-3S

Power Device
30AMP 250V 2-Pole 3-Wire
Grounding NEMA 6-30P
Plug

NEMA CONFIG.



6-30P



DP50-3S

Power Device
50AMP 250V 2-Pole 3-Wire
Grounding NEMA 6-50P
Plug

NEMA CONFIG.



6-50P



DPL30-3S

Power Device
30AMP 125/250V 3-Pole 3-Wire
NEMA 10-30P
Plug

NEMA CONFIG.



10-30P



DPL50-3S

Power Device
50AMP 125/250V 3-Pole 3-Wire
NEMA 10-50P
Plug

NEMA CONFIG.



10-50P



DP30-4S

Power Device
30AMP 125/250V 3-Pole 4-Wire
Grounding NEMA 14-30P
Plug

NEMA CONFIG.



14-30P



DP50-4S

Power Device
50AMP 125/250V 3-Pole 4-Wire
Grounding NEMA 14-50P
Plug

NEMA CONFIG.



14-50P



Phillips head screw

High impact thermoplastic construction stands up to severe job site abuse

Solid brass blades are fitted and held tightly and securely in place

Rating, Voltage and NEMA line number imprinted on face



NEMA line number and rating are molded into face for easy identification

Heavy-duty mounting straps are nickel-plated to resist corrosion



High impact-resistant nylon face and body

Phillips head screw

High-impact thermoplastic construction





NEMA Configurations for Locking Plugs and Receptacles

AMPS	POLES & WIRES	VOLTAGE	NEMA CONFIG.	
			Receptacle	Plug
20	2-Pole 3-Wire	125V	L5-20R 	L5-20P 
20	2-Pole 3-Wire	250V	L6-20R 	L6-20P 
20	3-Pole 4-Wire	125V/250V	L14-20R 	L14-20P 

20AMP 125V
2-Pole 3-Wire Grounding,
L5-20



Receptacle
HJL1-520R



Plug
HJL1-520P



Connector
HJL1-520C

20AMP 250V
2-Pole 3-Wire Grounding,
L6-20



Receptacle
HJL1-620R



Plug
HJL1-620P



Connector
HJL1-620C

20AMP 125V/250V
3-Pole 4-Wire Grounding,
L14-20



Receptacle
HJL1-1420R



Plug
HJL1-1420P



Connector
HJL1-1420C

NEMA Configurations for Locking Plugs and Receptacles

AMPS	POLES & WIRES	VOLTAGE	NEMA CONFIG.	
			Receptacle	Plug
30	2-Pole 3-Wire	125V	L5-30R 	L5-30P 
30	2-Pole 3-Wire	250V	L6-30R 	L6-30P 
30	3-Pole 4-Wire	125V/250V	L14-30R 	L14-30P 

30AMP 125V
2-Pole 3-Wire Grounding,
L5-30



Receptacle
HJL1-530R



Plug
HJL1-530P



Connector
HJL1-530C

30AMP 250V
2-Pole 3-Wire Grounding,
L6-30



Receptacle
HJL1-630R



Plug
HJL1-630P



Connector
HJL1-630C

30AMP 125V/250V
3-Pole 4-Wire Grounding,
L14-30



Receptacle
HJL1-1430R



Plug
HJL1-1430P



Connector
HJL1-1430C



Floor Boxes

The products are waterproof (IP44), ultrathin (2.5mm) and there are many colors of cover for your option. You can also change the function accessories to USB receptacle, GFCI, TR receptacle, etc.

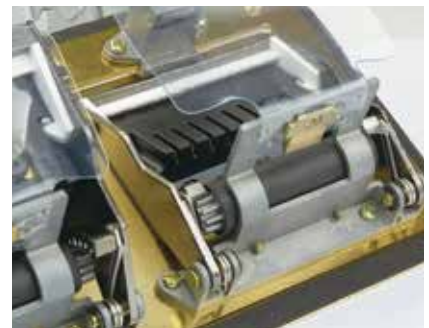


Brass

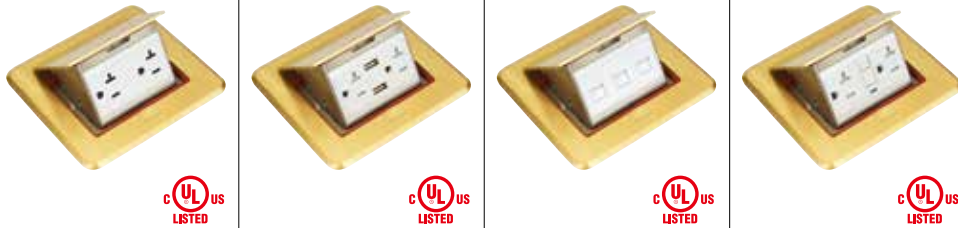
Ultrathin, 2.5mm

USB Charger Receptacles

661248-C-U20

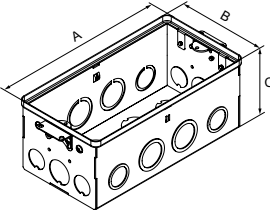


Junction Box 	
Item No.	HJ-10AI
Material	Pre-galvanized Sheet
Adjustability(Fully,Semi, Non)	Semi
External Height Adjustment	1.5"
Cubic Inch Capacity	44
Dimensions-A	4.65"
Dimensions-B	4.65"
Dimensions-C	3.31"
Knockouts-Opposite Sides	(2)1/2"+(1)3/4"
Knockouts-Bottom	(3)1/2"&(1)3/4"
Application	Wooden countertop, Ceramic countertop, Marble countertop and so on.

Covers				
Item No.	661248-C-R20	661248-C-U20	661248-C-D	661248-C-G20
Material	Brass	Brass	Brass	Brass
Dimension	5.512"×4.724"	5.512"×4.724"	5.512"×4.724"	5.512"×4.724"
Covers				
Item No.	661248-S-R20	661248-S-U20	661248-S-D	661248-S-G20
Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Dimension	5.512"×4.724"	5.512"×4.724"	5.512"×4.724"	5.512"×4.724"

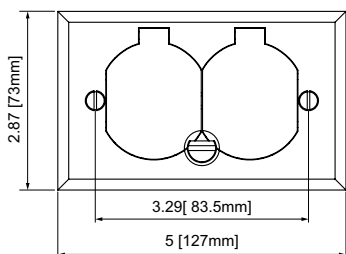
An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.



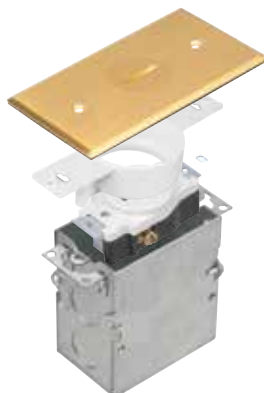
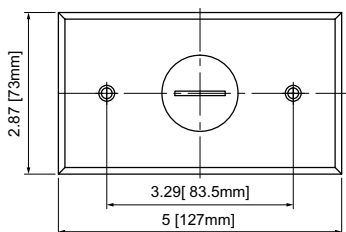
Junction Box 		
		
Item No.	HJ-13	HJ-13-1
Material	Pre-galvanized Sheet	Pre-galvanized Sheet
Adjustability(Fully, Semi, Non)	-	-
External Height Adjustment	-	-
Cubic Inch Capacity	86	86
Dimensions-A	8.17"	8.17"
Dimensions-B	8.17"	8.17"
Dimensions-C	3.31"	3.31"
Knockouts-Opposite Sides	(2)1/2"+(1)3/4"	(2)1/2"+(1)3/4"
Knockouts-Bottom	(6)1/2"&(3)3/4"	(6)1/2"&(3)3/4"
Application	Wooden floor, Carpet floor, Countertop and so on	Wooden floor, Carpet floor, Countertop and so on

Covers    		
Item No.	661249-C-2U20	661249-SS-U20-T15
Material	Brass	Stainless steel
Dimension	8.66"×4.803"	8.66"×4.803"
		
Item No.	661249-C-D	661249-SS-D
Material	Brass	Stainless steel
Dimension	8.66"×4.803"	8.66"×4.803"

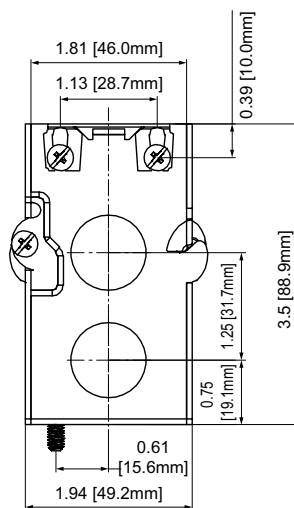
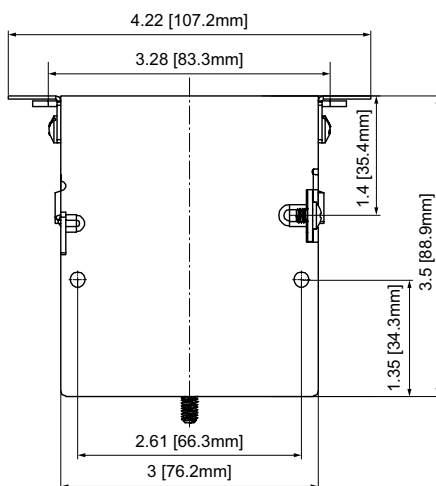
An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.

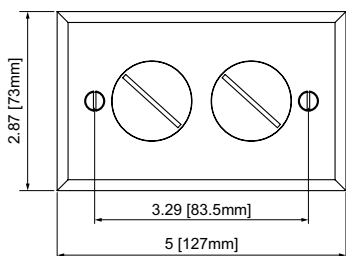


Item No.	705507-C	705507-S
Description	Brass recessed floor cover flip lid assembly with TR receptacle and junction box	Nickel-plated brass recessed floor cover flip lid assembly with TR receptacle and junction box
Dimension	5"×2.87"	5"×2.87"

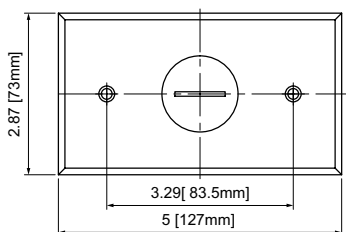


Item No.	705548-C	705548-SS
Description	Brass recessed floor cover assembly with TR receptacle and junction box	Stainless steel recessed floor cover assembly with TR receptacle and junction box
Dimension	5"×2.87"	5"×2.87"

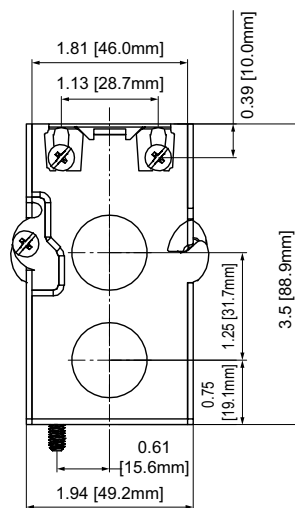
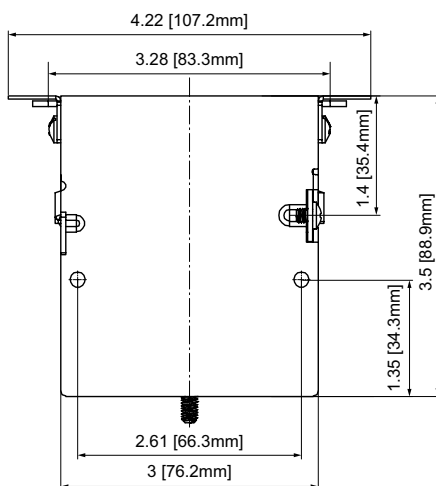


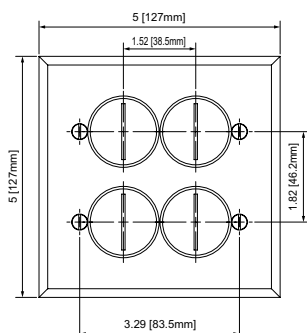


Item No.	705506-C	705506-SS
Description	Brass recessed floor cover assembly with TR receptacle and junction box	Stainless steel recessed floor cover assembly with TR receptacle and junction box
Dimension	5"×2.87"	5"×2.87"

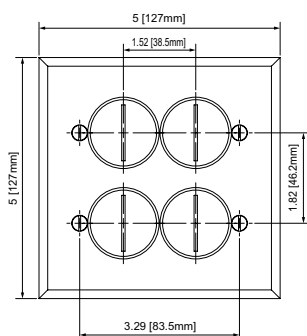


Item No.	705547-C	705547-SS
Description	Brass recessed floor cover assembly with TR receptacle and junction box	Stainless steel recessed floor cover assembly with TR receptacle and junction box
Dimension	5"×2.87"	5"×2.87"

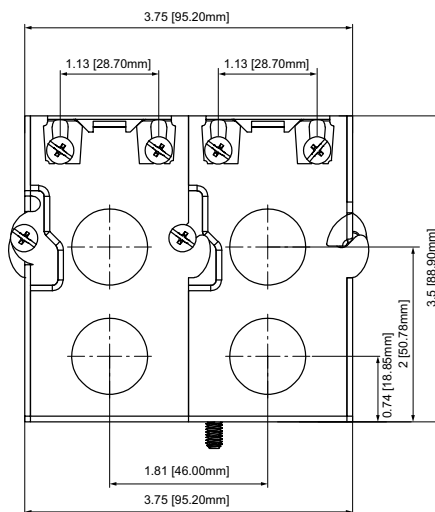
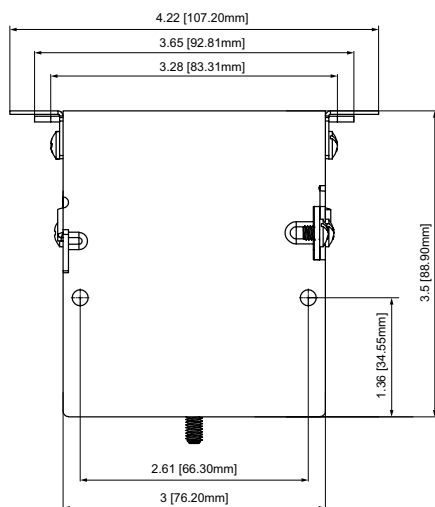


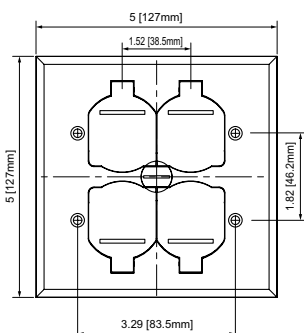


Item No.	705510-C	705510-SS
Description	Two gang brass recessed floor cover assembly with TR receptacle and junction box	Two gang stainless steel recessed floor cover assembly with TR receptacle and junction box
Dimension	5"×5"	5"×5"

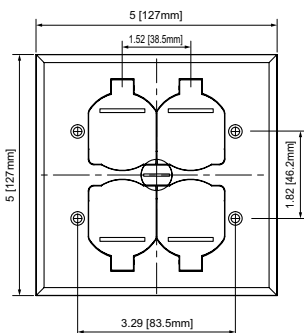


Item No.	705510-C-D	705510-SS-D
Description	Two gang brass recessed floor cover assembly with TR receptacle and datacom and junction box	Two gang stainless steel recessed floor cover assembly with TR receptacle and datacom and junction box
Dimension	5"×5"	5"×5"

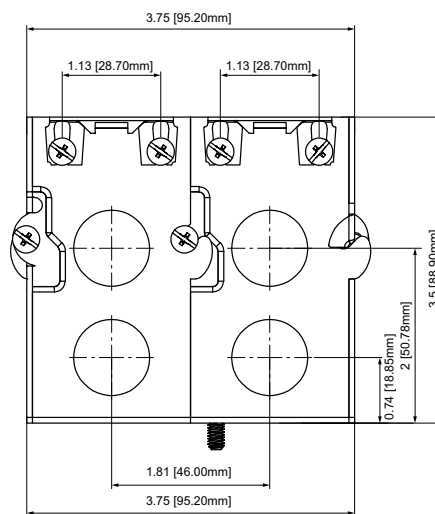
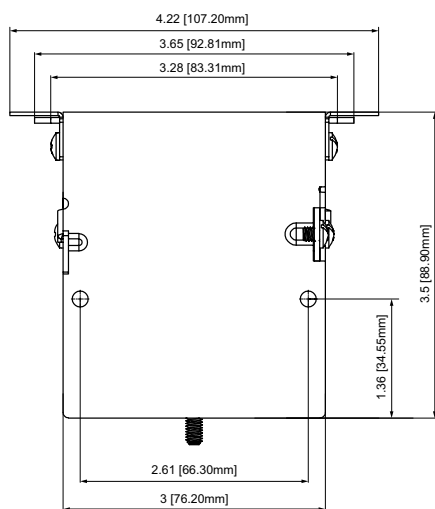


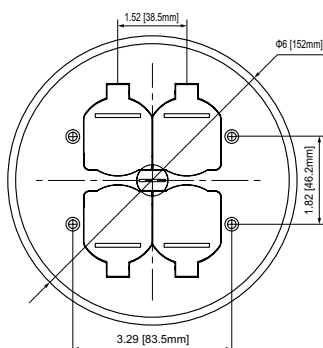


Item No.	705549-C	705549-S
Description	Two gang brass recessed floor cover flip lid assembly with TR receptacle and junction box	Two gang nickel-plated brass recessed floor cover flip lid assembly with TR receptacle and junction box
Dimension	5"×5"	5"×5"

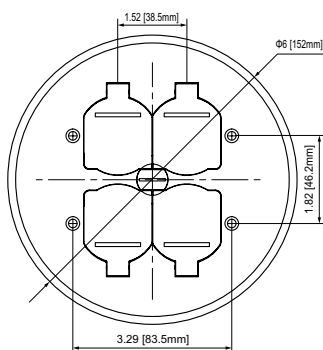


Item No.	705549-C-D	705549-S-D
Description	Two gang brass recessed floor cover flip lid assembly with TR receptacle and datacom and junction box	Two gang nickel-plated brass recessed floor cover flip lid assembly with TR receptacle and datacom and junction box
Dimension	5"×5"	5"×5"

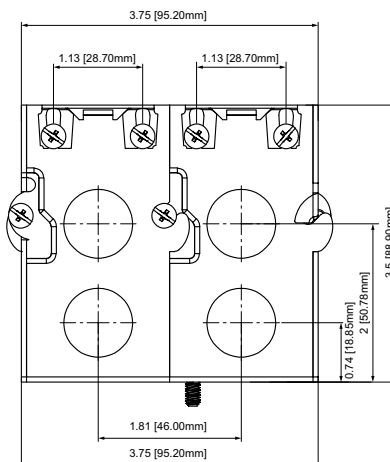
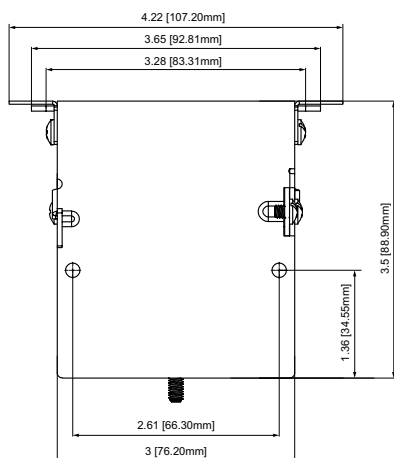




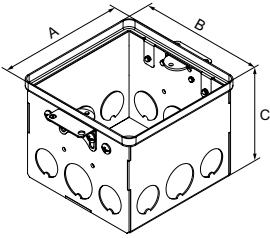
Item No.	805549-C	805549-S
Description	Two gang brass recessed floor cover flip lid assembly with TR receptacle and junction box	Two gang nickel-plated brass recessed floor cover flip lid assembly with TR receptacle and junction box
Dimension	Φ6"	Φ6"



Item No.	805549-C-D	805549-S-D
Description	Two gang brass recessed floor cover flip lid assembly with TR receptacle and datacom and junction box	Two gang nickel-plated brass recessed floor cover flip lid assembly with TR receptacle and datacom and junction box
Dimension	Φ6"	Φ6"

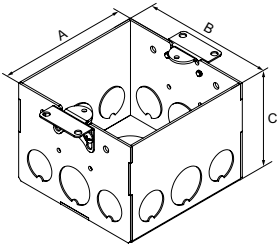


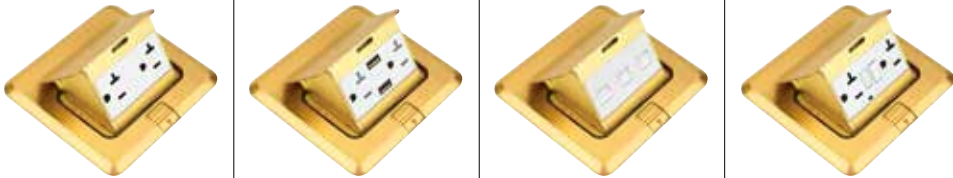
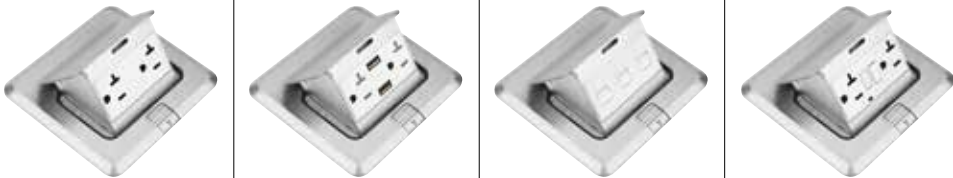


Junction Box 				
Item No.	HJ-10	HJ-10A		
Material	Pre-galvanized Sheet	Pre-galvanized Sheet		
Adjustability(Fully, Semi, Non)	-	Semi		
External Height Adjustment	-	1.37"		
Cubic Inch Capacity	44	44		
Dimensions-A	4.25"	4.25"		
Dimensions-B	4.25"	4.25"		
Dimensions-C	3.31"	3.31"		
Knockouts-Opposite Sides	(2)1/2" + (1)3/4"	(2)1/2" + (1)3/4"		
Knockouts-Bottom	(3)1/2" & (1)3/4"	(3)1/2" & (1)3/4"		
Application	Wooden floor, Carpet floor and so on.			

Covers 				
Item No.	661248-C-R20	661248-C-U20	661248-C-D	661248-C-G20
Material	Brass	Brass	Brass	Brass
Dimension	5.512"×4.724"	5.512"×4.724"	5.512"×4.724"	5.512"×4.724"
Covers 				
Item No.	661248-S-R20	661248-S-U20	661248-S-D	661248-S-G20
Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Dimension	5.512"×4.724"	5.512"×4.724"	5.512"×4.724"	5.512"×4.724"

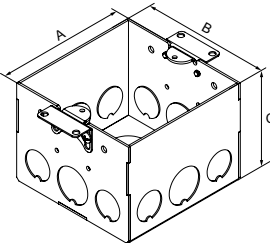
An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.

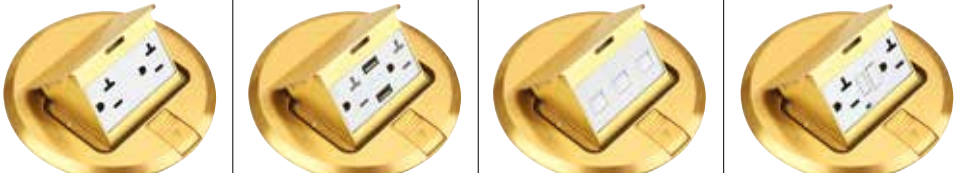
Junction Box 				
Item No.	HJ-09	HJ-09F		
Material	Pre-galvanized Sheet	Pre-galvanized Sheet		
Adjustability(Fully, Semi, Non)	-	-		
External Height Adjustment	-	-		
Cubic Inch Capacity	44	44		
Dimensions-A	4.33"	4.33"		
Dimensions-B	4.33"	4.33"		
Dimensions-C	3.06"	3.06"		
Knockouts-Opposite Sides	(1)1/2" & 3/4"+(1)3/4" & 1"	(1)1/2" & 3/4"+(1)3/4" & 1"		
Knockouts-Bottom	(3)1/2" & (1)3/4"	(3)1/2" & (1)3/4"		
Application	HJ-09: Wooden floor, Carpet floor and so on HJ-09F: Concrete floor			

Covers 				
Item No.	661243-C-JUM-R20	661243-C-JUM-U20	661243-C-JUM-D	661243-C-JUM-G20
	661243S-C-JUM-R20	661243S-C-JUM-U20	661243S-C-JUM-D	661243S-C-JUM-G20
Material	Brass	Brass	Brass	Brass
Dimension:	5.43"×4.72"	5.43"×4.72"	5.43"×4.72"	5.43"×4.72"
Covers 				
Item No.	661243-S-JUM-R20	661243-S-JUM-U20	661243-S-JUM-D	661243-S-JUM-G20
	661243S-S-JUM-R20	661243S-S-JUM-U20	661243S-S-JUM-D	661243S-S-JUM-G20
Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Dimension	5.43"×4.72"	5.43"×4.72"	5.43"×4.72"	5.43"×4.72"

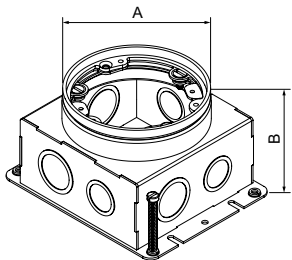
Note: "S" before dash means soft pop-up type. For example, 661243S-C means 661243-C with a damper which can pop up softly.
An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.



Junction Box 		
Item No.	HJ-09	HJ-09F
Material	Pre-galvanized Sheet	Pre-galvanized Sheet
Adjustability(Fully, Semi, Non)	-	-
External Height Adjustment	-	-
Cubic Inch Capacity	44	44
Dimensions-A	4.33"	4.33"
Dimensions-B	4.33"	4.33"
Dimensions-C	3.06"	3.06"
Knockouts-Opposite Sides	(1)1/2" & 3/4"+(1)3/4" & 1"	(1)1/2" & 3/4"+(1)3/4" & 1"
Knockouts-Bottom	(3)1/2" & (1)3/4"	(3)1/2" & (1)3/4"
Application	HJ-09: Wooden floor, Carpet floor and so on HJ-09F: Concrete floor	

Covers 				
Item No.	661501-C-R20	661501-C-U20	661501-C-D	661501-C-G20
	661501S-C-R20	661501S-C-U20	661501S-C-D	661501S-C-G20
Material	Brass	Brass	Brass	Brass
Dimension	Φ6"	Φ6"	Φ6"	Φ6"
Covers 				
Item No.	661501-S-R20	661501-S-U20	661501-S-D	661501-S-G20
	661501S-S-R20	661501S-S-U20	661501S-S-D	661501S-S-G20
Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Dimension	Φ6"	Φ6"	Φ6"	Φ6"

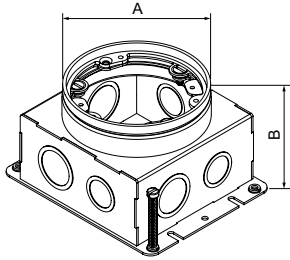
Note: "S" before dash means soft pop-up type. For example, 661501S-C means 661501-C with a damper which can pop up softly.
An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.

Junction Box 						
Item No.	JB-02		JB-08			
Material	Cast Iron		Cast Iron			
Min.Depth of Pour	3.3"		4"			
Adjustability(Fully,Semi, Non)	-		-			
Before Pour External Height Adjustment	-		-			
After Pour External Height Adjustment	-		-			
Cubic Inch Capacity	45		63			
Dimensions-A	4.57"		4.57"			
Dimensions-B	3.42"		4.3"			
Threaded Hub Sizes	-		-			
Knockouts-Opposite Sides	(1)1/2" & 3/4"+(1)3/4" & 1"		(1)1/2" & 3/4"+(1)3/4" & 1"			
Knockouts-Opposite Ends	(1)1/2" & 3/4"+(1)3/4" & 1"		(1)1/2" & 3/4"+(1)3/4" & 1"			
Knockouts-Bottom	(3)1/2" & (2)3/4"		(3)1/2" & (2)3/4"			
Application	Concrete floor		Concrete floor			

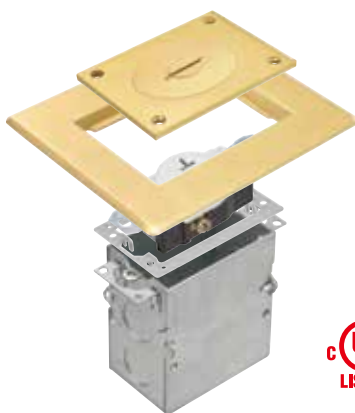
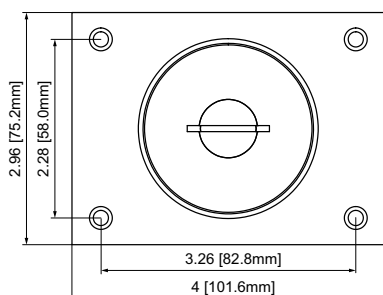
Covers						
Item No.	705501-C	705501-SS	705502-C	705502-S	705503-C	705503-S
Material	Brass	Stainless steel	Brass	Nickel-plated brass	Brass	Nickel-plated brass
Dimension	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)

Metal Carpet Flange				
Item No.	705518-C	705518-S	705509-C	705509-S
Material	Brass	Nickel-plated brass	Brass	Nickel-plated brass
Dimension	Use with flush round cover for carpet applications.		Use with flush round cover when there is no 705518.	

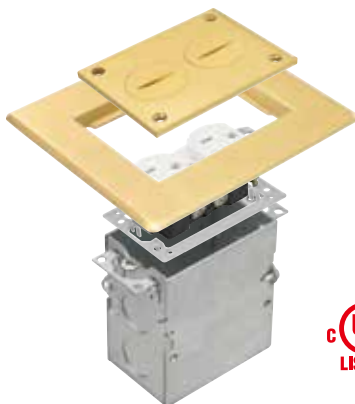
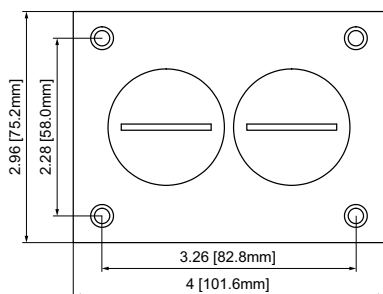


Junction Box 		
Item No.	JB-02	JB-08
Material	Cast Iron	Cast Iron
Min.Depth of Pour	3.3"	4"
Adjustability(Fully,Semi, Non)	-	-
Before Pour External Height Adjustment	-	-
After Pour External Height Adjustment	-	-
Cubic Inch Capacity	45	63
Dimensions-A	4.57"	4.57"
Dimensions-B	3.42"	4.3"
Threaded Hub Sizes	-	-
Knockouts-Opposite Sides	(1)1/2" & 3/4"+(1)3/4" & 1"	(1)1/2" & 3/4"+(1)3/4" & 1"
Knockouts-Opposite Ends	(1)1/2" & 3/4"+(1)3/4" & 1"	(1)1/2" & 3/4"+(1)3/4" & 1"
Knockouts-Bottom	(3)1/2" & (2)3/4"	(3)1/2" & (2)3/4"
Application	Concrete floor	Concrete floor

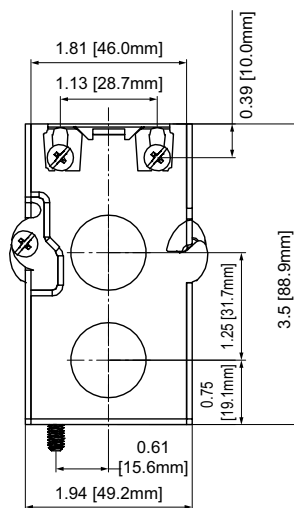
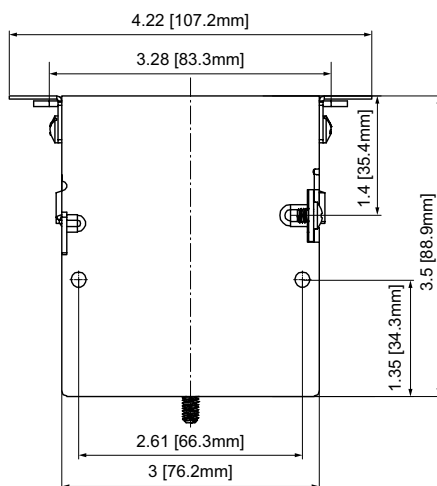
Covers	 	 	 
Item No.	705517-C	705519-C	705520-C
Material	Brass	Brass	Brass
Dimension	Φ5.75"(Φ146mm)	Φ5.51"(Φ140mm)	Φ5.51"(Φ140mm)
Covers	 	 	 
Item No.	705517-S	705519-S	705520-S
Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Dimension	Φ5.75"(Φ146mm)	Φ5.51"(Φ140mm)	Φ5.51"(Φ140mm)

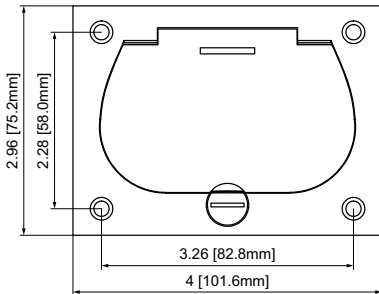


Item No.	705521-C-T	705521-S-T
Description	Brass recessed floor cover assembly with carpet flange and TR receptacle and junction box	Nickel-plated brass recessed floor cover assembly with carpet flange and TR receptacle and junction box
Dimension	4"×2.96"	4"×2.96"

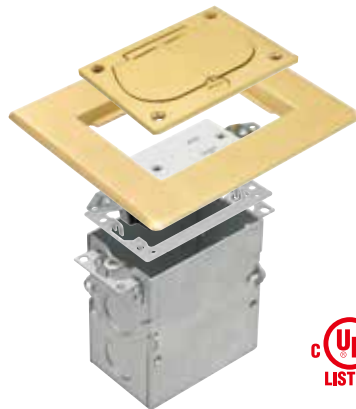
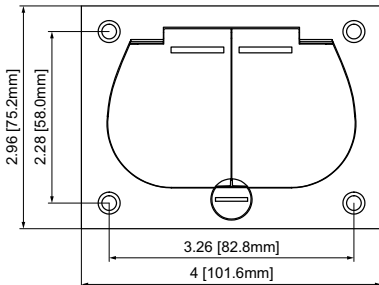


Item No.	705522-C-T	705522-S-T
Description	Brass recessed floor cover assembly with carpet flange and TR receptacle and junction box	Nickel-plated brass recessed floor cover assembly with carpet flange and TR receptacle and junction box
Dimension	4"×2.96"	4"×2.96"

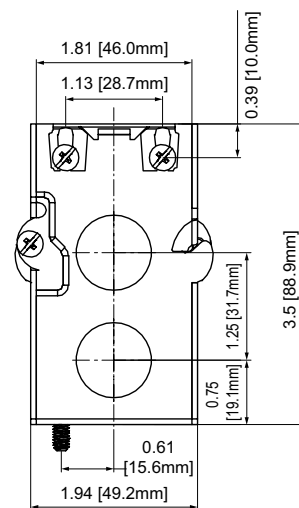
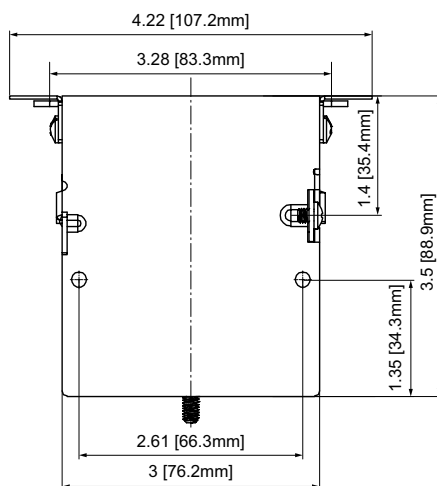


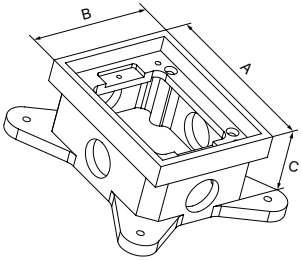
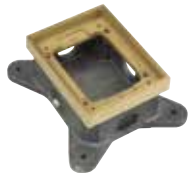


Item No.	705531-C-T	705531-S-T
Description	Brass recessed floor cover assembly with carpet flange and TR receptacle and junction box	Nickel-plated brass recessed floor cover assembly with carpet flange and TR receptacle and junction box
Dimension	4"×2.96"	4"×2.96"

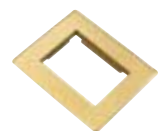
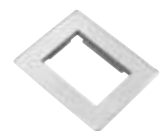
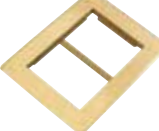
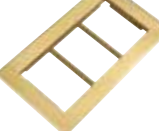


Item No.	705532-C-T	705532-S-T
Description	Brass recessed floor cover assembly with carpet flange and TR receptacle and junction box	Nickel-plated brass recessed floor cover assembly with carpet flange and TR receptacle and junction box
Dimension	4"×2.96"	4"×2.96"

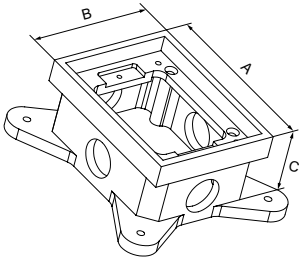


Junction Box 			
			
Item No.	HJ-27C	HJ-28C	HJ-29C
Gangs	Single	Two	Three
Min.Depth of Pour Inches(mm)	2.16"(55.0)	2.16"(55.0)	2.16"(55.0)
Adjustability(Fully,Semi,Non)	Semi	Semi	Semi
Before Pour External Height Adjustment	1.54"(39)	1.54"(39)	1.54"(39)
After Pour External Height Adjustment	-	-	-
Cubic Inch Capacity	20.00(328.0)	20.00(328.0) each gang	20.00(328.0)each gang
Dimensions-A	4.43"(112.6)	4.43"(112.6)	4.43"(112.6)
Dimensions-B	3.40"(86.4)	6.38"(162.1)	9.36"(237.8)
Dimensions-C	2.16"(55.0)	2.16"(55.0)	2.16"(55.0)
Threaded Conduit QTY and Sizes	Four 3/4"	Six 3/4"	Eight 3/4"
Application	Concrete floor		

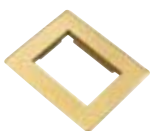
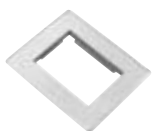
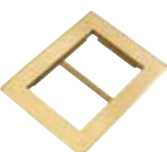
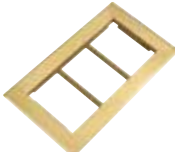
Covers				
Item No.	705521-C	705521-S	705522-C	705522-S
Material	Brass	Nickel-plated brass	Brass	Nickel-plated brass
Dimension	4"×2.96"	4"×2.96"	4"×2.96"	4"×2.96"

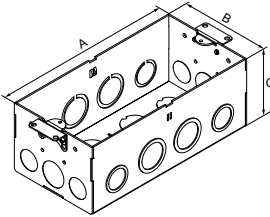
Metal Carpet Flange						
Item No.	705527-C	705527-S	705528-C	705528-S	705529-C	705529-S
Material	Brass	Nickel-plated brass	Brass	Nickel-plated brass	Brass	Nickel-plated brass
Dimension	6.30"×5.35"	6.30"×5.35"	6.30"×8.33"	6.30"×8.33"	6.30"×11.31"	6.30"×11.31"



Junction Box 			
			
Item No.	HJ-27S	HJ-28S	HJ-29S
Gangs	Single	Two	Three
Min.Depth of Pour Inches(mm)	2.16"(55.0)	2.16"(55.0)	2.16"(55.0)
Adjustability(Fully,Semi,Non)	Semi	Semi	Semi
Before Pour External Height Adjustment	1.54"(39)	1.54"(39)	1.54"(39)
After Pour External Height Adjustment	-	-	-
Cubic Inch Capacity	20.00(328.0)	20.00(328.0) each gang	20.00(328.0)each gang
Dimensions-A	4.43"(112.6)	4.43"(112.6)	4.43"(112.6)
Dimensions-B	3.40"(86.4)	6.38"(162.1)	9.36"(237.8)
Dimensions-C	2.16"(55.0)	2.16"(55.0)	2.16"(55.0)
Threaded Conduit QTY and Sizes	Four 3/4"	Six 3/4"	Eight 3/4"
Application	Concrete floor		

Covers    				
Item No.	705531-C	705531-S	705532-C	705532-S
Material	Brass	Nickel-plated brass	Brass	Nickel-plated brass
Dimension	4"×2.96"	4"×2.96"	4"×2.96"	4"×2.96"

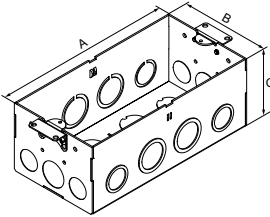
Metal Carpet Flange      						
Item No.	705527-C	705527-S	705528-C	705528-S	705529-C	705529-S
Material	Brass	Nickel-plated brass	Brass	Nickel-plated brass	Brass	Nickel-plated brass
Dimension	6.30"×5.35"	6.30"×5.35"	6.30"×8.33"	6.30"×8.33"	6.30"×11.31"	6.30"×11.31"

Junction Box 		
		
Item No.	HJ-12	HJ-12F
Material	Pre-galvanized Sheet	Pre-galvanized Sheet
Adjustability(Fully, Semi, Non)	-	-
External Height Adjustment	-	-
Cubic Inch Capacity	87.5	87.5
Dimensions-A	8.13"	8.13"
Dimensions-B	4.33"	4.33"
Dimensions-C	3.06"	3.06"
Knockouts-Opposite Sides	(1)1/2" & 3/4"+(1)3/4" & 1"	(1)1/2" & 3/4"+(1)3/4" & 1"
Knockouts-Bottom	(6)1/2" & (3)3/4"	(6)1/2" & (3)3/4"
Application	HJ-12: Wooden floor, Carpet floor and so on HJ-12F: Concrete floor	

Covers 		
Item No.	662301-C-R20	662301-C-U20
	662301S-C-R20	662301S-C-U20
Material	Brass	Brass
Dimension	8.568"×4.748"	8.568"×4.748"
Covers 		
Item No.	662301-S-R20	662301-S-U20
	662301S-S-R20	662301S-S-U20
Material	Nickel-plated brass	Nickel-plated brass
Dimension	8.568"×4.748"	8.568"×4.748"

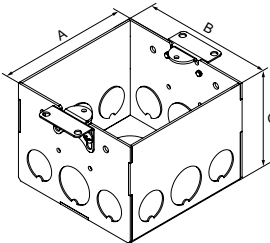
Note: "S" before dash means soft pop-up type. For example, 662301S-C means 662301-C with a damper which can pop up softly. An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.



Junction Box 		
		
Item No.	HJ-12	HJ-12F
Material	Pre-galvanized Sheet	Pre-galvanized Sheet
Adjustability(Fully, Semi, Non)	-	-
External Height Adjustment	-	-
Cubic Inch Capacity	87.5	87.5
Dimensions-A	8.13"	8.13"
Dimensions-B	4.33"	4.33"
Dimensions-C	3.06"	3.06"
Knockouts-Opposite Sides	(1)1/2" & 3/4"+(1)3/4" & 1"	(1)1/2" & 3/4"+(1)3/4" & 1"
Knockouts-Bottom	(6)1/2" & (3)3/4"	(6)1/2" & (3)3/4"
Application	HJ-12: Wooden floor, Carpet floor and so on HJ-12F: Concrete floor	

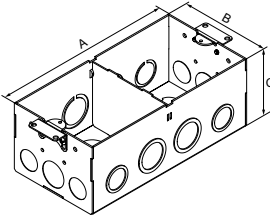
Covers 		
		
Item No.	662301-C-D	662301-C-G20
	662301S-C-D	662301S-C-G20
Material	Brass	Brass
Dimension	8.568"×4.748"	8.568"×4.748"
Covers 		
		
Item No.	662301-S-D	662301-S-G20
	662301S-S-D	662301S-S-G20
Material	Nickel-plated brass	Nickel-plated brass
Dimension	8.568"×4.748"	8.568"×4.748"

Note: "S" before dash means soft pop-up type. For example, 662301S-C means 662301-C with a damper which can pop up softly. An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.

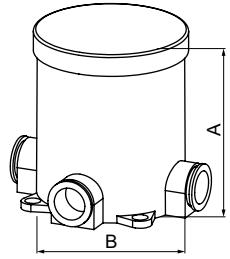
Junction Box 		
		
Item No.	HJ-09	HJ-09F
Material	Pre-galvanized Sheet	Pre-galvanized Sheet
Adjustability(Fully, Semi, Non)	-	-
External Height Adjustment	-	-
Cubic Inch Capacity	44	44
Dimensions-A	4.33"	4.33"
Dimensions-B	4.33"	4.33"
Dimensions-C	3.06"	3.06"
Knockouts-Opposite Sides	(1)1/2" & 3/4"+(1)3/4" & 1"	(1)1/2" & 3/4"+(1)3/4" & 1"
Knockouts-Bottom	(3)1/2" & (1)3/4"	(3)1/2" & (1)3/4"
Application	HJ-09: Wooden floor, Carpet floor and so on HJ-09F: Concrete floor	

Covers 		
		
Item No.	661301-C-2R15	661301-SS-2R15
Material	Brass	Stainless steel
Dimension	5.118"×4.803"	5.118"×4.803"



Junction Box 		
		
Item No.	HJ-12-1	HJ-12F-1
Material	Pre-galvanized Sheet	Pre-galvanized Sheet
Adjustability(Fully, Semi, Non)	-	-
External Height Adjustment	-	-
Cubic Inch Capacity	87.5	87.5
Dimensions-A	8.13"	8.13"
Dimensions-B	4.33"	4.33"
Dimensions-C	3.06"	3.06"
Knockouts-Opposite Sides	(1)1/2" & 3/4"+(1)3/4" & 1"	(1)1/2" & 3/4"+(1)3/4" & 1"
Knockouts-Bottom	(6)1/2" & (3)3/4"	(6)1/2" & (3)3/4"
Application	HJ-12: Wooden floor, Carpet floor and so on HJ-12F: Concrete floor	

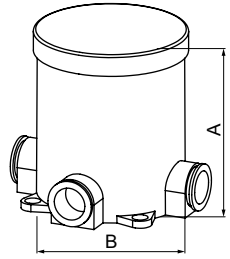
Covers 		
		
Item No.	662302-C-4D-2R15	662302-SS-4D-2R15
Material	Brass	Stainless steel
Dimension	9.055"×4.803"	9.055"×4.803"

Junction Box 	  HJFLCOO1LR The parts need to be ordered separately
Item No.	HJFLCOO1
Material	PVC
Adjustability(Fully, Semi, Non)	-
External Height Adjustment	-
Cubic Inch Capacity	-
Dimensions-A	6.03"
Dimensions-B	4.98"
Knockouts-Opposite Sides	-
Knockouts-Bottom	-
Application	Concrete floor

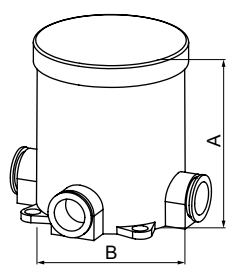
Covers						
Item No.	705501-C	705501-SS	705502-C	705502-S	705503-C	705503-S
Material	Brass	Stainless steel	Brass	Nickel-plated brass	Brass	Nickel-plated brass
Dimension	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)	Φ4"(Φ101.6mm)

Metal Carpet Flange				
Item No.	705518-C	705518-S	705509-C	705509-S
Material	Brass	Nickel-plated brass	Brass	Nickel-plated brass
Dimension	Use with flush round cover for carpet applications.		Use with flush round cover when there is no 705518.	



Junction Box 	  HJFLCOO1LR  The parts need to be ordered separately
Item No.	HJFLCOO1
Material	PVC
Adjustability(Fully, Semi, Non)	-
External Height Adjustment	-
Cubic Inch Capacity	-
Dimensions-A	6.03"
Dimensions-B	4.98"
Knockouts-Opposite Sides	-
Knockouts-Bottom	-
Application	Concrete floor

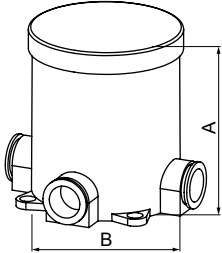
Covers	 	 	 
Item No.	705517-C	705519-C	705520-C
Material	Brass	Brass	Brass
Dimension	Φ5.75"(Φ146mm)	Φ5.51"(Φ140mm)	Φ5.51"(Φ140mm)
Covers	 	 	 
Item No.	705517-S	705519-S	705520-S
Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Dimension	Φ5.75"(Φ146mm)	Φ5.51"(Φ140mm)	Φ5.51"(Φ140mm)

Junction Box 	    HJFLCOO1AR The parts need to be ordered separately
Item No.	HJFLCOO1
Material	PVC
Adjustability(Fully, Semi, Non)	-
External Height Adjustment	-
Cubic Inch Capacity	-
Dimensions-A	6.03"
Dimensions-B	4.98"
Knockouts-Opposite Sides	-
Knockouts-Bottom	-
Application	Concrete floor

Covers				
Item No.	661243-C-JUM-R20	661243-C-JUM-U20	661243-C-JUM-D	661243-C-JUM-G20
	661243S-C-JUM-R20	661243S-C-JUM-U20	661243S-C-JUM-D	661243S-C-JUM-G20
Material	Brass	Brass	Brass	Brass
Dimension:	5.43"×4.72"	5.43"×4.72"	5.43"×4.72"	5.43"×4.72"
Covers				
Item No.	661243-S-JUM-R20	661243-S-JUM-U20	661243-S-JUM-D	661243-S-JUM-G20
	661243S-S-JUM-R20	661243S-S-JUM-U20	661243S-S-JUM-D	661243S-S-JUM-G20
Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Dimension	5.43"×4.72"	5.43"×4.72"	5.43"×4.72"	5.43"×4.72"

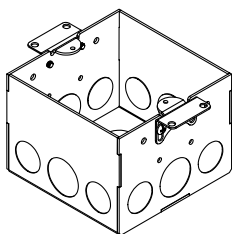
Note: "S" before dash means soft pop-up type. For example, 661243S-C means 661243-C with a damper which can pop up softly. An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.



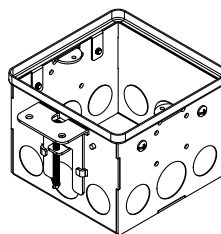
Junction Box 	   HJFLCOO1AR The parts need to be ordered separately
Item No.	HJFLCOO1
Material	PVC
Adjustability(Fully, Semi, Non)	-
External Height Adjustment	-
Cubic Inch Capacity	-
Dimensions-A	6.03"
Dimensions-B	4.98"
Knockouts-Opposite Sides	-
Knockouts-Bottom	-
Application	Concrete floor

Covers				
Item No.	661501-C-R20	661501-C-U20	661501-C-D	661501-C-G20
	661501S-C-R20	661501S-C-U20	661501S-C-D	661501S-C-G20
Material	Brass	Brass	Brass	Brass
Dimension	Φ6"	Φ6"	Φ6"	Φ6"
Covers				
Item No.	661501-S-R20	661501-S-U20	661501-S-D	661501-S-G20
	661501S-S-R20	661501S-S-U20	661501S-S-D	661501S-S-G20
Material	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass	Nickel-plated brass
Dimension	Φ6"	Φ6"	Φ6"	Φ6"

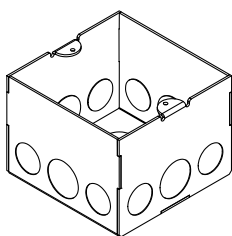
Note: "S" before dash means soft pop-up type. For example, 661501S-C means 661501-C with a damper which can pop up softly. An arbitrary combination of functional parts, such as GFCI, USB Receptacle, Receptacle etc.

**HJ-09**

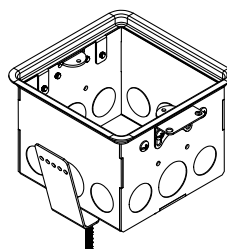
Pre-galvanized Sheet
Wooden floor, Carpet floor

**HJ-10B**

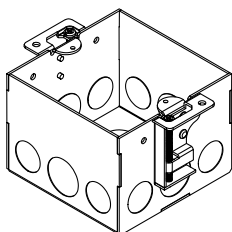
Pre-galvanized Sheet
Wooden floor, Carpet floor

**HJ-09F**

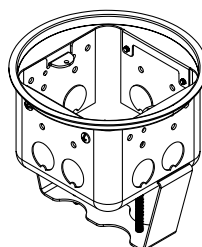
Pre-galvanized Sheet
Concrete floor

**HJ-10AI**

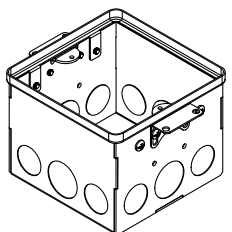
Pre-galvanized Sheet
Countertop

**HJ-09A**

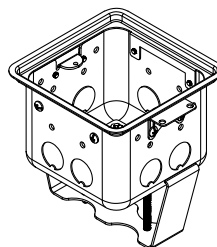
Pre-galvanized Sheet
Wooden floor, Carpet floor

**HJ-11A**

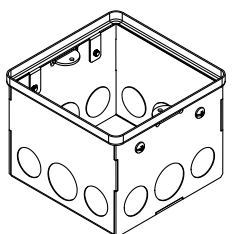
Pre-galvanized Sheet
Countertop

**HJ-10**

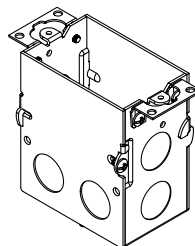
Pre-galvanized Sheet
Wooden floor, Carpet floor

**HJ-11B**

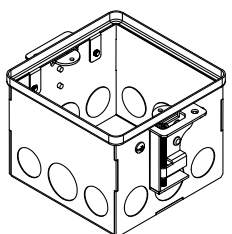
Pre-galvanized Sheet
Countertop

**HJ-10F**

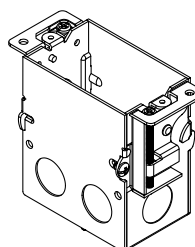
Pre-galvanized Sheet
Concrete floor

**JB-06**

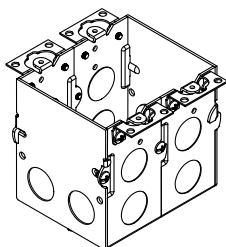
Pre-galvanized Sheet
Wooden floor, Carpet floor

**HJ-10A**

Pre-galvanized Sheet
Wooden floor, Carpet floor

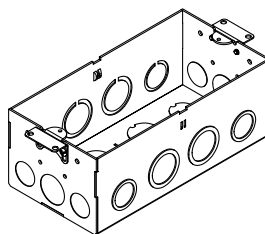
**JB-06A**

Pre-galvanized Sheet
Wooden floor, Carpet floor



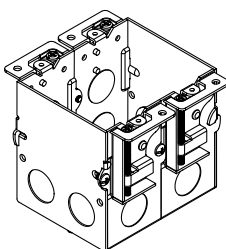
JB-07

Pre-galvanized Sheet
Wooden floor, Carpet floor



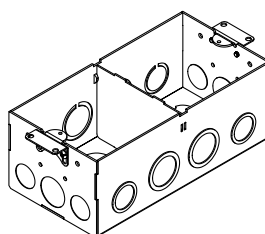
HJ-12

Pre-galvanized Sheet
Wooden floor, Carpet floor



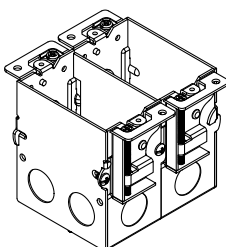
JB-07A

Pre-galvanized Sheet
Wooden floor, Carpet floor



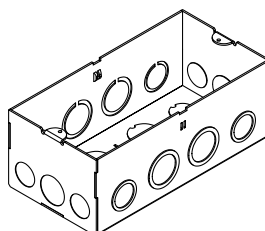
HJ-12-1

Pre-galvanized Sheet
Wooden floor, Carpet floor



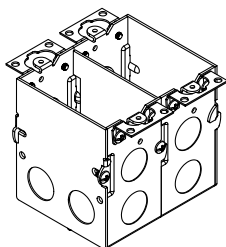
JB-07A-1

Pre-galvanized Sheet
Wooden floor, Carpet floor



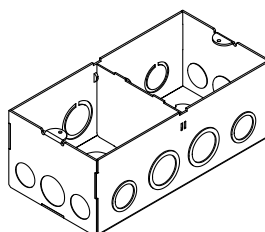
HJ-12F

Pre-galvanized Sheet
Concrete floor



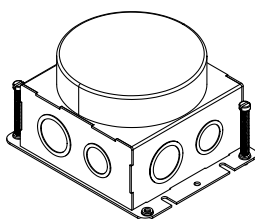
JB-07-1

Pre-galvanized Sheet
Wooden floor, Carpet floor



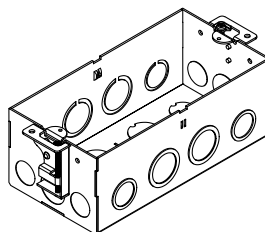
HJ-12F-1

Pre-galvanized Sheet
Concrete floor



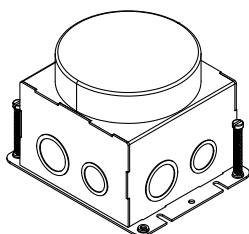
JB-02

Pre-galvanized Sheet
Concrete floor



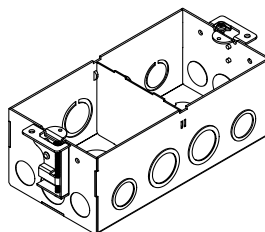
HJ-12A

Pre-galvanized Sheet
Wooden floor, Carpet floor



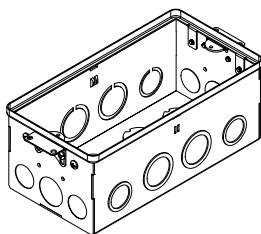
JB-08

Pre-galvanized Sheet
Concrete floor



HJ-12A-1

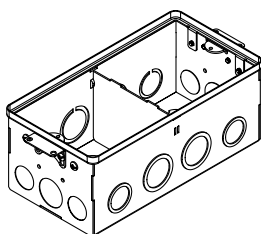
Pre-galvanized Sheet
Wooden floor, Carpet floor

**HJ-13**

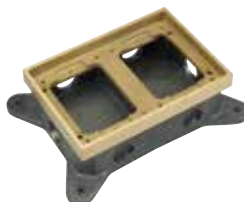
Pre-galvanized Sheet
Wooden floor, Carpet floor,
Countertop

**HJ-27C**

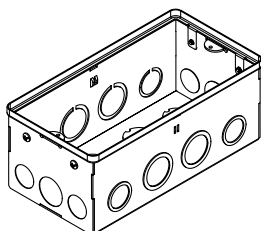
Concrete floor

**HJ-13-1**

Pre-galvanized Sheet
Wooden floor, Carpet floor,
Countertop

**HJ-28C**

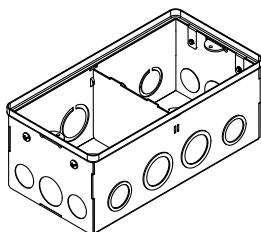
Concrete floor

**HJ-13F**

Pre-galvanized Sheet
Concrete floor

**HJ-29C**

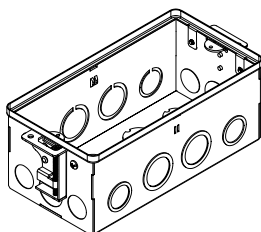
Concrete floor

**HJ-13F-1**

Pre-galvanized Sheet
Concrete floor

**HJ-27S**

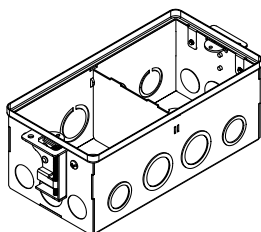
Concrete floor

**HJ-13A**

Pre-galvanized Sheet
Wooden floor, Carpet floor

**HJ-28S**

Concrete floor

**HJ-13A-1**

Pre-galvanized Sheet
Wooden floor, Carpet floor

**HJ-29S**

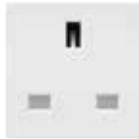
Concrete floor



G1AZ05
Universal
Type



G1AZ06
USA
Type



G1AZ07
British
Type



G1AZ08
Germany
Type



G1AZ09
French
Type



G1AZ10
Russian
Type



G1AZ11
Australian
Type



G1AZ12
South African
Type



G2AZ19
US Type 3
Pin Jack



G2AT12
RJ45



G2AT13
TV
Socket



G2AT15
Audio
Socket



G2AT18
Audio
Socket



G2AT19
Video
Socket



G2AT21
AV
Socket



G2AT22
Headphone
Socket



G2AT23
Microphone
Socket



G2AT27
BNC
Socket



G2AT01-Z001
RJ11



G2AT01-Z002
RJ11



G2AT02-Z001
RJ45



G2AT02-Z002
CAT5



G2AT02-Z003
CAT5



G2AT02-Z004
CAT6



G2AT02-Z005
RJ45

Receptacle

GFCI



TG15D
15A/125V



TG20D
20A/125V



TG15S
15A/125V



TG20S
20A/125V



TS15
15A/125V



TS20
20A/125V



TST15
15A/125V



TST20
20A/125V

USB Charger Receptacle

Locking Device



DWUR-15



DWUR-20



DW4U



DWUR1-15



DWUR1-20



L5-20R



L14-20R

DATA-COM DEVICES

With the proliferation of telephone, entertainment, and computer usage throughout the home, low voltage wiring is rapidly becoming an accepted and expected part of residential and commercial constructions.

Convert any room into a multimedia entertainment studio or home office with HONGJI Voice, Data, Audio, and Video Connectors.

Captive screw feature holds mounting screw in place for quick and easy installation



High-impact resistant thermoplastic plate

F-Type Connector

RJ11 Jack



8831

+



6507

+



HJB2-104P



Mounting Brackets (For use with HONGJI Data-com Devices)



HJB2-104P

Single Gang (1-Gang)
Non-metallic
Low Voltage Mounting Bracket



HJB2-204P

2-Gang
Non-metallic
Low Voltage
Mounting Bracket



6061

1-Gang, Dimmer
Plastic Shaft Adapter
0.406" Dia. Hole



6001

1-Gang,
Blank Adapter



6501

One RJ11 Jack,
4-Position, 4-Conductor



6503

Duplex RJ11 Jack,
4-Position, 4-Conductor



6505

Single F-Type
Connector Wall Jack
Female to Female



6506

Duplex F-Type
Connector Wall Jacks
Female to Female



6507

Combination Wall Jack
One RJ11 Jack, 4-Position,
4-Conductor,
One F-Type Connector
Wall Jack
Female to Female



Mounting Brackets (For use with HONGJI Data-com Devices)

HJB2-104P

Single Gang (1-Gang)
Non-metallic
Low Voltage Mounting Bracket


HJB2-204P

2-Gang
Non-metallic
Low Voltage
Mounting Bracket


HJ261

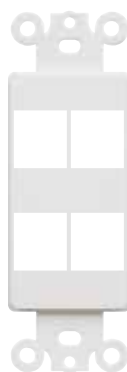
1 port decorator insert


HJ262

2 port decorator insert


HJ263

3 port decorator insert


HJ264

4 port decorator insert


HJ266

6 port decorator insert


HJ252

2 port insert

**Mounting Brackets** (For use with HONGJI Data-com Devices)**HJB2-104P**

Single Gang (1-Gang)
Non-metallic
Low Voltage Mounting Bracket

**HJB2-204P**

2-Gang
Non-metallic
Low Voltage
Mounting Bracket

**8871**

1- Gang,
1-Port Plate

**8872**

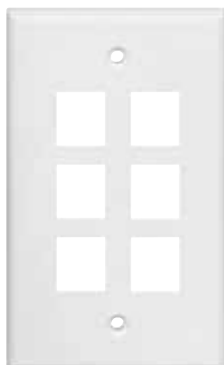
1- Gang,
2-Port Plate

**8873**

1- Gang,
3-Port Plate

**8874**

1- Gang,
4-Port Plate

**8876**

1- Gang,
6-Port Plate

**8661**

1-Gang Phone/Cable
0.406" dia. Hole



Mounting Brackets (For use with HONGJI Data-com Devices)**HJB2-104P**

Single Gang (1-Gang)
Non-metallic
Low Voltage Mounting Bracket

**HJB2-204P**

2-Gang
Non-metallic
Low Voltage
Mounting Bracket

**SI8871**

1- Gang,
1-Port Plate

**SI8872**

1- Gang,
2-Port Plate

**SI8873**

1-Gang,
3-Port Plate

**SI8874**

1-Gang,
4-Port Plate

**SI8876**

1- Gang,
6-Port Plate





6101
Gold F-Type Coupler Bulkhead,
Female to Female



6102
Nickel F-Type Coupler Bulkhead,
Female to Female



6103
Blank Insert



6104
Category 6 Jack



6105
Category 5e Jack



6106
Phone jacks insert



HJCAT6
Cat 6 RJ45 Data Jack Insert

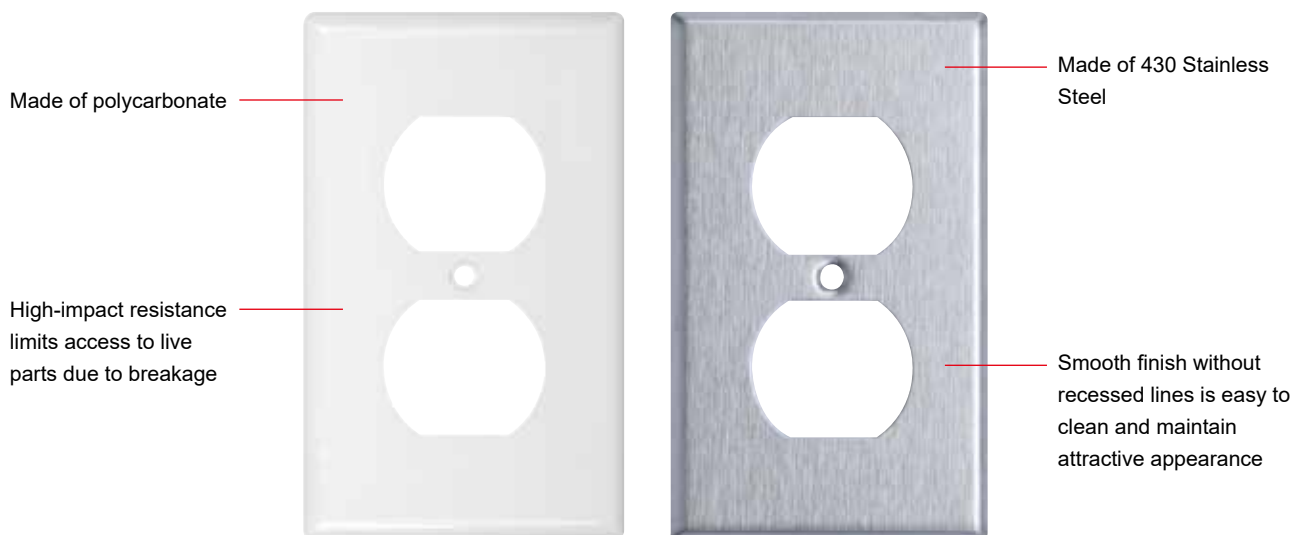


HDMI
HDMI Keystone Jack Insert



Wallplates

The HONGJI Wiring Devices line of wallplates are designed and manufactured to address a wide range of applications. HONGJI wallplates are of the best quality and meet or exceed all applicable standards. We manufacture our wallplates in all sizes: standard, mid-size and over-size to guarantee that there is a superbly engineered HONGJI device covering to fit every need.



AVAILABLE COLORS

W	I	R	A	LA	O	BK	430 S/S
White	Ivory	Red	Almond	Light Almond	Orange	Black	430 S/S

Plate Sizes

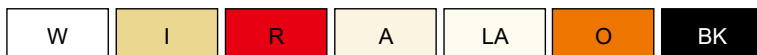
Description		Height	Length	Gang to Gang
1 Gang	Standard	4.50"(114.3mm)	2.76"(70.0mm)	
	Mid-size	4.88"(124.0mm)	3.11"(79.0mm)	
	Over-size	5.51"(140.0mm)	3.50"(89.0mm)	
2 Gang	Standard	4.50"(114.3mm)	4.57"(116.0mm)	1.81"(46.0mm)
	Mid-size	4.88"(124.0mm)	4.92"(125.0mm)	1.81"(46.0mm)
	Over-size	5.51"(140.0mm)	5.51"(140.0mm)	1.81"(46.0mm)
3 Gang	Standard	4.50"(114.3mm)	6.38"(162.0mm)	1.81"(46.0mm)
	Mid-size	4.88"(124.0mm)	6.77"(172.0mm)	1.81"(46.0mm)
	Over-size	5.51"(140.0mm)	7.48"(190.0mm)	1.81"(46.0mm)
4 Gang	Standard	4.50"(114.3mm)	8.19"(208.0mm)	1.81"(46.0mm)
	Mid-size	4.88"(124.0mm)	8.58"(218.0mm)	1.81"(46.0mm)
5 Gang	Standard	4.50"(114.3mm)	10.03"(255.0mm)	1.81"(46.0mm)
	Mid-size	4.88"(124.0mm)	10.39"(264.0mm)	1.81"(46.0mm)
6 Gang	Standard	4.50"(114.3mm)	11.81"(300.0mm)	1.81"(46.0mm)
	Mid-size	4.88"(124.0mm)	12.20"(310.0mm)	1.81"(46.0mm)

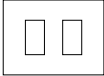
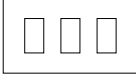
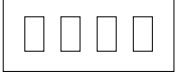
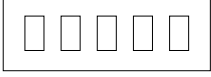


Decorator Screwless Wallplates



AVAILABLE COLORS

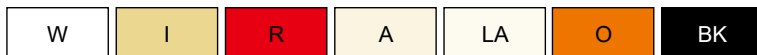


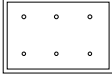
DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1-Gang 	SI8831N			White Ivory
2-Gang 	SI8832N			White Ivory
3-Gang 	SI8833N			White Ivory
4-Gang 	SI8834N			White Ivory
5-Gang 	SI8835N			White Ivory

Blank Plastic Wallplates



AVAILABLE COLORS

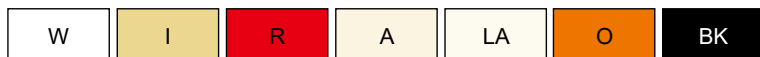


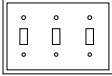
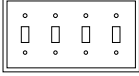
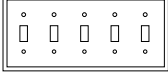
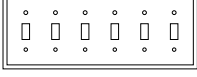
DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Blank 	8801	8801M	8801O	White Ivory
2 Gang Blank 	8802	8802M		White Ivory
3 Gang Blank 	8803			White Ivory
4 Gang Blank 	8804			White Ivory

Toggle Switch Plastic Wallplates



AVAILABLE COLORS

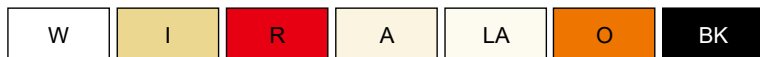


DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Toggle		8811	8811M	8811O	White Ivory
2 Gang Toggle		8812	8812M		White Ivory
3 Gang Toggle		8813	8813M		White Ivory
4 Gang Toggle		8814	8814M		White Ivory
5 Gang Toggle		8815	8815M		White Ivory
6 Gang Toggle		8816	8816M		White Ivory

Single Receptacle Plastic Wallplates



AVAILABLE COLORS



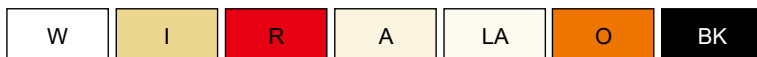
DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Single Receptacle 1.406" dia. Hole		8851			White Ivory
2 Gang Single Receptacle 1.406" dia. Holes		8852			White Ivory

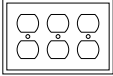
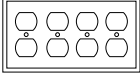


Duplex Receptacle Plastic Wallplates



AVAILABLE COLORS

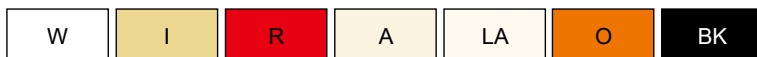


DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Duplex		8821	8821M	8821O	White Ivory
2 Gang Duplex		8822	8822M		White Ivory
3 Gang Duplex		8823	8823M		White Ivory
4 Gang Duplex		8824	8824M		White Ivory

Telephone or Cable Outlet Wallplates



AVAILABLE COLORS

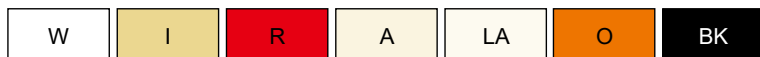


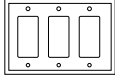
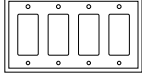
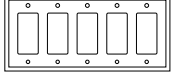
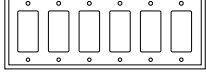
DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Phone/Cable 0.625" dia. Hole		8861			White Ivory
1 Gang Phone/Cable 0.406" dia. Hole		8861			White Ivory

Decorator/GFCI Plastic Wallplates



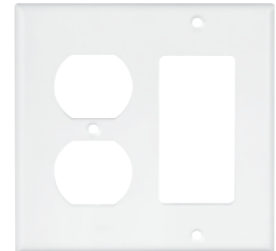
AVAILABLE COLORS



DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Decorator/GFCI		8831	8831M	8831O	White Ivory
2 Gang Decorator/GFCI		8832	8832M		White Ivory
3 Gang Decorator/GFCI		8833	8833M		White Ivory
4 Gang Decorator/GFCI		8834	8834M		White Ivory
5 Gang Decorator/GFCI		8835	8835M		White Ivory
6 Gang Decorator/GFCI		8836	8836M		White Ivory



Combination Two Gang



AVAILABLE COLORS

W	I	R	A	LA	O	BK
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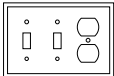
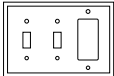
DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
2 Gang-Blank and Toggle		880111			White Ivory
2 Gang-Blank and Duplex Receptacle		880121			White Ivory
2 Gang-Blank and Decorator/GFCI		880131			White Ivory
2 Gang-Toggle and Duplex Receptacle		881121	881121M		White Ivory
2 Gang-Toggle and Decorator/GFCI		881131	881131M		White Ivory
2 Gang-Duplex Receptacle and Decorator/GFCI		882131	882131M		White Ivory
2 Gang-Duplex Receptacle and Single Receptacle 1.406" dia. Hole		882151			White Ivory
2 Gang-Decorator/GFCI and Single Receptacle 1.406" dia. Hole		883151			White Ivory

Combination Three Gang



AVAILABLE COLORS

W	I	R	A	LA	O	BK
---	---	---	---	----	---	----

DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
3 Gang-2 Toggles and Duplex Receptacle		881221			White Ivory
3 Gang-2 Toggles and Decorator/GFCI		881231			White Ivory

Acrylic Mirror Plates

Features and Benefits of All HONGJI Wallplates

- Features mirrored glass layered between crystal clear acrylic for a three-dimensional, highly reflective finish
- For industrial, commercial and residential use
- Made from ultra-durable plexiglass for heat and impact resistance
- Easy replacement of any wall plate of the same configuration
- Specular finish offers mirror-like reflections to match any environment
- Premium quality finish with smooth surface allows for easy cleaning and durable shine



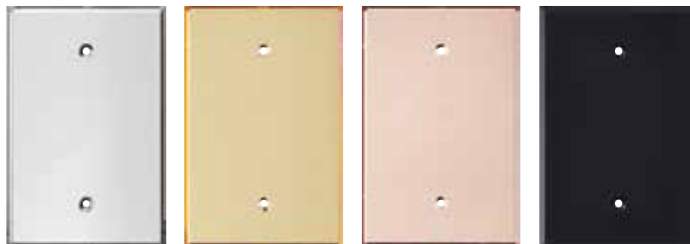
AVAILABLE COLORS

GD	RG	GR	BL	RD	BK	SV
Gold	Rose Gold	Green	Blue	Red	Black	Silver





Blank Acrylic Mirror Plate



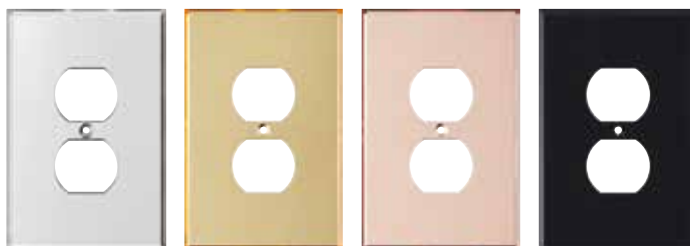
DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Blank			8601	Silver, Gold, Rose Gold, Red, Blue, Green, Black

Toggle Switch Acrylic Mirror Plate



DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Toggle			8611	Silver, Gold, Rose Gold, Red, Blue, Green, Black
2 Gang Toggle			8612	Silver, Gold, Rose Gold, Red, Blue, Green, Black

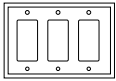
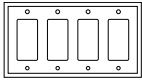
Duplex Acrylic Mirror Plate



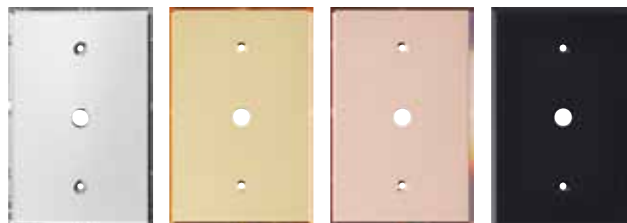
DESCRIPTION	STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Duplex			8621	Silver, Gold, Rose Gold, Red, Blue, Green, Black

Decorator/GFCI Acrylic Mirror Plate



DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Decorator/GFCI				8631	Silver, Gold, Rose Gold, Red, Blue, Green, Black
2 Gang Decorator/GFCI				8632	Silver, Gold, Rose Gold, Red, Blue, Green, Black
3 Gang Decorator/GFCI				8633	Silver, Gold, Rose Gold, Red, Blue, Green, Black
4 Gang Decorator/GFCI				8634	Silver, Gold, Rose Gold, Red, Blue, Green, Black

Phone/Cable Acrylic Mirror Plate



DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Phone/Cable 0.406" dia. Hole				8641	Silver, Gold, Rose Gold, Red, Blue, Green, Black

Combination Two Gang Acrylic Mirror Plate

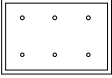
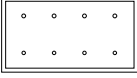


DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
2 Gang-Toggle and Decorator/GFCI				861131	Silver, Gold, Rose Gold, Red, Blue, Green, Black



Blank Stainless Steel Wallplates

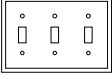
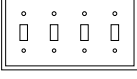


DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Blank		7701	7701IM	7701O	Stainless
2 Gang Blank		7702			Stainless
3 Gang Blank		7703			Stainless
4 Gang Blank		7704			Stainless

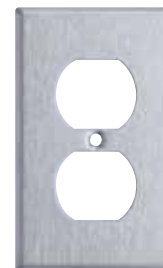
Toggle Switch Stainless Steel Wallplates

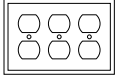
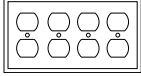


* UL Pending

DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Toggle		7711	7711M	7711O	Stainless
2 Gang Toggle		7712	7712M	7712O	Stainless
3 Gang Toggle		7713		7713O*	Stainless
4 Gang Toggle		7714			Stainless

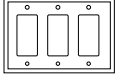
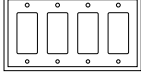
Duplex Receptacle Stainless Steel Wallplates



DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Duplex		7721	7721IM	7721O	Stainless
2 Gang Duplex		7722			Stainless
3 Gang Duplex		7723			Stainless
4 Gang Duplex		7724			Stainless

Decorator/GFCI Stainless Steel Wallplates



DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Decorator/GFCI		7731	7731IM	7731O	Stainless
2 Gang Decorator/GFCI		7732			Stainless
3 Gang Decorator/GFCI		7733			Stainless
4 Gang Decorator/GFCI		7734			Stainless



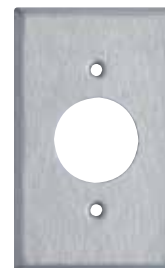
Telephone or Cable Outlet Stainless Steel Wallplates



* UL Pending

DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Phone/Cable 0.406" dia. Hole		7741			Stainless
2 Gang Phone/Cable 0.406" dia. Holes		7742			Stainless
1 Gang Phone/Cable 0.625" dia. Hole		7761		7761O	Stainless
2 Gang Phone/Cable 0.625" dia. Holes		7762*			Stainless
1 Gang Phone/Cable 0.374" & 0.177" dia. Hole		7781			Stainless
1Gang Phone/Cable 0.4375" dia. Hole		7841*			Stainless
1 Gang TL Single Receptacle 1.620" dia. Hole		7861			Stainless
1 Gang Phone 1.405" dia. Hole		7941			Stainless

Single Receptacle Stainless Steel Wallplates



* UL Pending

DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Single Receptacle 1.406" dia. Hole		7751	7751IM	7751O*	Stainless
2 Gang Single Receptacle 1.406" dia. Hole		7752			Stainless

Power Outlet Receptacle Stainless Steel Wallplates

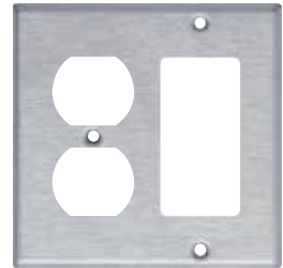


* No Certification

DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
1 Gang Power Outlet 2.125" dia. Hole		7771			Stainless
Single Receptacle Apply to Dubai, Saudi Arabia etc.		7771F*			Stainless
2 Gang Power Outlet 2.125" dia. Hole		7772			Stainless
2 Gang Power Outlet 2.125" dia. Hole Midway		7792			Stainless
2 Gang Power Outlet 2.275" dia. Hole Offset		7892			Stainless
2 Gang Power Outlet 2.456" dia. Hole		7992			Stainless

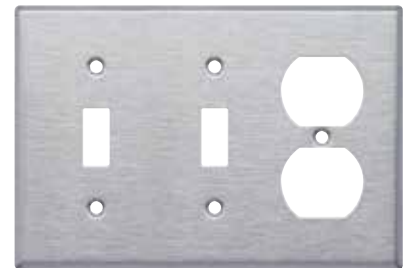


Combination Two Gang Stainless Steel Wallplates

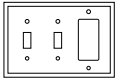
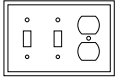


DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
2 Gang-Blank and Toggle		770111			Stainless
2 Gang-Blank and Duplex Receptacle		770121			Stainless
2 Gang-Blank and Decorator/GFCI		770131			Stainless
2 Gang-Toggle and Duplex Receptacle		771121	771121IM	771121O	Stainless
2 Gang-Toggle and Decorator/GFCI		771131			Stainless
2 Gang-Duplex Receptacle and Decorator/GFCI		772131			Stainless
2 Gang-Duplex Receptacle and Single Receptacle 1.406" dia. Hole		772151			Stainless

Combination Three Gang Stainless Steel Wallplates



* UL Pending

DESCRIPTION		STANDARD SIZE	MID-SIZE	OVER-SIZE	COLOR
3 Gang-2 Gang Toggle and Decorator/GFCI		771231*			Stainless
3 Gang-2 Gang Toggle and Duplex Receptacle				771221O	Stainless

In-Wall TV Connection Kit - For New Work

The HONGJI In-Wall TV Connection Kit provides recessed power and cabling connections for flat panel and TV installation. All wires stay hidden behind wall units and entertainment centers, creating a clean and professional look for your home theater.



Ideal for new work or retrofit upgrade applications

An arbitrary combination of power output module, such as USB receptacle, receptacle, GFCI etc.



Molded side bracket for wood/steel studs

Hide your cables away and keep your entertainment clutter free when you put your cables behind the wall



HJ9021RPS-104P

In-Wall TV Connection Kit

Parts Included:

- 1×Recessed Brush Plate with 15A Duplex Receptacle (HJ9021-R)
- 1×Recessed Cable Plate with Straight Blade Inlet (HJ115P81)
- 1×Extension Cord (HJ-DX15)
- 1×Non-Metallic Electrical Wire (HJ-DX3X14-260)
- 1×Outlet Box (HJ-AH01)
- 1×Low Voltage Mounting Bracket (HJB2-104P)

For New Work



In-Wall TV Connection Kit - For Old Work



Hides multiple low voltage cables behind the flat panel TV



The mounting wings secure when mounting screws are tightened, eliminating the need for a mounting bracket



Phillips head screws are attached to the mounting wings

1-Gang plastic Electrical Box

An arbitrary combination of power output module, such as USB receptacle, receptacle, GFCI etc.



HJ15RPS-104P

In-Wall TV Connection Kit

Parts Included:

- 1×Recessed Brush Plate with 15A Duplex Receptacle
- 1×Recessed Cable Plate with Straight Blade Inlet (HJ115P81)
- 1×Extension Cord (HJ-DX15)
- 1×Non-Metallic Electrical Wire (HJ-DX3X14-260)
- 2×Outlet Box (HJ-AH01)
- 1×Low Voltage Mounting Bracket (HJB2-104P)

For Old Work



HJ115RPS-104P

Recessed Pro Power Installation Kit

Parts Included:

- 1×Recessed Cable Plate with 15A Single Receptacle (HJ115R81)
- 1×Recessed Cable Plate with Straight Blade Inlet (HJ115P81)
- 1×Extension Cord (HJ-DX15)
- 1×Non-Metallic Electrical Wire (HJ-DX3X14-260)
- 2×Outlet Boxes (HJ-AH01)
- 2×Low Voltage Mounting Bracket (HJB2-104P)

For Old Work

**HJ8891-R**

In-Wall TV Connection Kit

Parts Included:

- 1×Cable access wall plate
- 1×Decorator wallplate
- 1×15AMP, 125V receptacle
- 1×Electrical box

For Old Work

**HJ8891-U**

In-Wall TV Connection Kit

Parts Included:

- 1×Cable access wall plate
- 1×Decorator wallplate
- 1×USB charger receptacle
- 1×Electrical box

For Old Work

**HJ115P81**

Two Gang Low Voltage

Cable Plate With
Recessed Plug

For Old Work

**HJ115R81**

Two Gang Low Voltage

Cable Plate With
Recessed Power

For Old Work

**HJ9021-R**

In-Wall TV Connection Kit

Parts Included:

- 1×Cable access wall plate
- 1×Decorator wallplate
- 1×15AMP, 125V receptacle

For New Work

**HJ15RD31**Decorator Recessed Duplex
Receptacle With Wall Plate**HJ115P31**Single-Gang
Decorator Recessed Plug
With Wall Plate**HJ115R31**Single-Gang
Decorator Recessed Receptacle
With Wall Plate



HJ8901

TV Plate With Flexible
AV/HDMI Cable
Pass-Through



HJ8891

Single Brush Wallplate



HJ8881

Single-Gang
Recessed Low Voltage
Cable Plate



HJ8882

2-Gang Recessed Low
Voltage Cable Plate



HJB2-104P

Single Gang (1-Gang)
Non-metallic
Low Voltage Mounting Bracket



HJB2-204P

2-Gang
Non-metallic
Low Voltage
Mounting Bracket



KJ7781

Single Gang (1-Gang)
Galvanized Steel
Low Voltage Mounting Bracket



KJ7782

2-Gang
Galvanized Steel
Low Voltage
Mounting Bracket

**IUC1V**

1 Gang Weatherproof Cover
Duplex, GFCI, Toggle
Vertical

**IUC2V**

2 Gang Weatherproof Cover
2-Duplex, 2-GFCI, 2-Toggle
Vertical

**WH6000**

1 Gang Device Covers
Duplex Receptacle
Vertical

**WH6001**

1 Gang Device Covers
Decorator/GFC
Vertical

**WH6002**

1 Gang Device Covers
Duplex Receptacle
Horizontal





One-Gang Nail-On - For New Work

One-Gang Nail-On 20.0-22.0 Cu. In.

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ120A	20	Captive Nails	2 HR	3.7L×2.25W×3.26D
HJ122A	22	Captive Nails	2 HR	3.7L×2.25W×3.46D
HJ122B	22	Bracket for Steel and Wood Stud Mounting	2 HR	3.69L×2.24W×3.31D



Two-Gang Nail-On - For New Work

Two-Gang Nail-On 32.0 Cu. In.

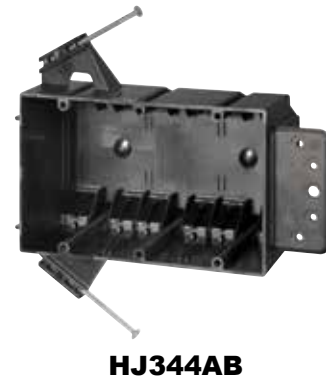
Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ232A	32	Captive Nails	2 HR	3.69L×4W×3.03D



Three-Gang Nail-On - For New Work

Three-Gang Nail-On 44.0 Cu. In.

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ344AB	44	Captive Nails and Bracket Support	2 HR	5.81L×3.69W×3.03D



Four-Gang Nail-On - For New Work

Four-Gang Nail-On 60.0 Cu. In.

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ460AB	60	Captive Nails and Bracket Support	2 HR	7.63L×3.69W×3.03D

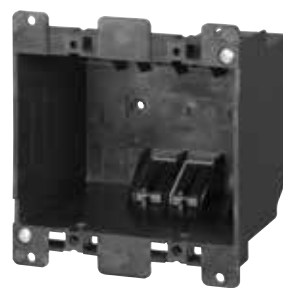


One-Gang - For Old Work**One-Gang 14.0-20.0 Cu. In.**

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ-AH01	14	Mounting Ears and Swing Clamps	2 HR	4.3L×2.3W×2.9D
HJ120R	20	Mounting Ears and Swing Clamps	2 HR	3.73L×2.25W×3.69D

**HJ-AH01****HJ120R****Two-Gang - For Old Work****Two-Gang 25.0 Cu. In.**

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ-AH02	25	Mounting Ears and Swing Clamps	2 HR	4.3L×4W×2.9D

**HJ-AH02****Three-Gang - For Old Work****Three-Gang 55.0 Cu. In.**

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ355R	55	Mounting Ears and Swing Clamps	2 HR	5.87L×2.93W×3.69D

**HJ355R****Four-Gang - For Old Work****Four-Gang 68.0 Cu. In.**

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ468R	68	Mounting Ears and Swing Clamps	2 HR	7.68L×2.93W×3.69D

**HJ468R**



Ceiling Boxes

Ceiling Box 20.0 Cu. In.

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ520A	20	Captive Nails	2 HR	4 Dia.×2.3D
HJ520P	20	Captive Nails and Ground Lug	2 HR	4 Dia.×2.3D



HJ520A



HJ520P

Ceiling Boxes

Ceiling Box 18.0 Cu. In.

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ618R	18	Swing Clamps	2 HR	3.49 Dia.×2.69D
HJ618RP	18	Swing Clamps and Ground Lug	2 HR	3.49 Dia.×2.69D



HJ618R



HJ618RP

Ceiling Boxes

Ceiling Box with Hanger Bar 20.0 Cu. In.

Cat. No.	Cu.In.	Mounting Means	Fire Rating (SGS)	Dimensions (In.)
HJ620H	20	Adjustable Bar Hanger	2 HR	4 Dia.×2.3D
HJ620HG	20	Adjustable Bar Hanger and Ground Lug	2 HR	4 Dia.×2.3D



HJ620H



HJ620HG

**HJ-TS0**

AMP Sensor
120V AC, 2.5Amp
Output: Triac
Leakage: <1mA
Input I main: ~1Amp
Input I: 50Amps
Time delay: none

**HJ-TS5**

AMP Sensor
120V AC, 2.5Amp
Output: Triac
Leakage: <1mA
Input I main: ~1Amp
Input I: 50Amps
Time delay: 5 minutes

**HJ-TS10**

AMP Sensor
120V AC, 2.5Amp
Output: Triac
Leakage: <1mA
Input I main: ~1Amp
Input I: 50Amps
Time delay: 10 minutes

**HJ-TS15**

AMP Sensor
120V AC, 2.5Amp
Output: Triac
Leakage: <1mA
Input I main: ~1Amp
Input I: 50Amps
Time delay: 15 minutes

**HJC-12**

PVC Connector
Trade size: 1/2"
Clamping Range: 0.21~0.42

**HJC-34**

PVC Connector
Trade size: 3/4"
Clamping Range: 0.46~0.92





E26-J001

Plastic Lampholder Keyless
Rating: 660W, 250V
2 Terminal Screws



E26-J002/K1

Plastic Lampholder with Pull Chain
Rating: 660W/250W, 250V
2 Terminal Screws



E26-J005/K1

Plastic Lampholder with Pull Chain & Outlet
Rating: 250W, 125V
Outlet: 15A/125V
2 Terminal Screws



HJH1-145L 75W

Rubber Lamp Holder with Leads
Wattage: 75 Watts
Base Type: E27
Voltage: 125 Volts, 60Hz
Leads Wire Length: 5 Inch



A0106

Line Switch
6A/250V~



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