

# Specification Grade Receptacle Application and Buyer's Guide

# HUBBELL

*Featuring NEW Tamper-Resistant and Weather-Resistant Duplex Receptacles to meet 2008 NEC® Code Requirements*



**HBL® Extra Heavy Duty Industrial Series**



**Hubbell-Pro Heavy Duty Industrial Series**



**Hubbell Specification Grade Commercial Series**



 Compliant  
Products



[www.hubbell-wiring.com](http://www.hubbell-wiring.com)

## Tamper-Resistant and Weather-Resistant Duplex Receptacles

### Tamper Resistant



### New Tamper-Resistant Duplex Receptacles

Comply with NEC 406.11  
Comply with NEC 210.52

All 125V, 15A and 20A receptacles shall be listed tamper-resistant receptacles per NEC Article 406.11, "Tamper-Resistant Receptacles in Dwelling Units".

### New Weather-Resistant Duplex Receptacles

Comply with NEC 406.8(A)

All 125V and 250V, 15A and 20A receptacles shall be listed as weather resistant type per NEC Article 406.8, "Receptacles in Damp and Wet Locations".

### Weather Resistant



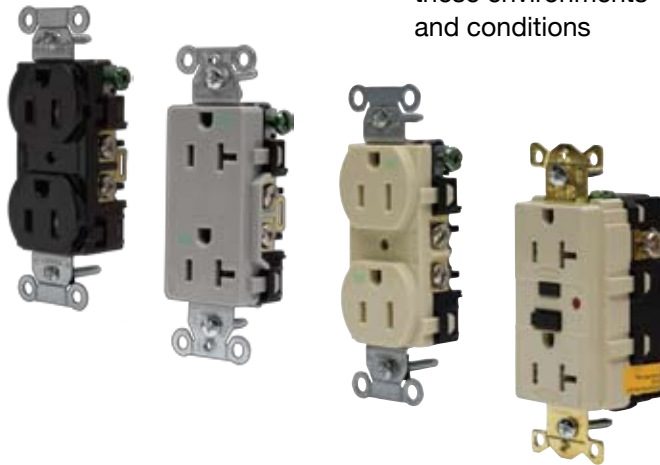
These symbols appear throughout for easy identification.

### What Do These Code Requirements Mean?

**Tamper-Resistant (TR)** receptacles incorporate internal mechanisms to limit access to energized internal components.

This new TR requirement is mandatory for use in dwelling unit outlets. There are also many other applications where the use of TR receptacles can provide an additional level of electrical safety.

**Weather-Resistant (WR)** receptacles installed outdoors and in other wet and damp locations are subject to more demanding temperature variations, direct sunlight and unusual mechanical abuse than those in a typical dry environment. Hubbell's WR receptacles are designed to withstand these environments and conditions



Day Care Centers



Waiting Rooms



Lobbies



Schools



Washdown Areas



Transit Centers



Amusement Parks



Open Air Markets



This logo indicates that products comply with all requirements of the European Union's directive to limit the use of specific materials in electrical and electronic product.



# Hubbell's Specification Grade Duplex and GFCI Receptacles

## Hubbell HBL® Extra Heavy Duty Industrial Series

Pages 6 - 11

Receptacles that represent the standard of innovation and design excellence unparalleled in the industry. Used in the toughest environments.



### Benefits

- Superior Impact Resistance
- Circuit Identification
- Reduced Heat Build Up
- Low Resistance to Ground Path



## Hubbell-Pro Heavy Duty Industrial Series

Pages 12 - 13

Receptacles that combine heavy duty performance with value engineered construction for today's demanding electrical contractor. In addition to standard devices, the Hubbell-Pro series also includes **SNAPConnect™** receptacles. SNAPConnect™ receptacles save over three minutes of installation time when compared to conventionally wired devices.



### Benefits

- Excellent Conductivity
- Compact Design
- Galvanized Steel Strap

### SNAPConnect™ Benefits

- Super Quick Installation
- Increased Safety, No Live Terminals
- Consistent, Reliable Installation
- Compact Size



## Hubbell Specification Grade Commercial Series

Pages 14 - 17

Receptacles that are all new for 2008. Expanded breadth of line to include side and back wired BR and Style Line® Decorator Series.



### Benefits

- Durable Construction
- Installation Ease
- Fork Terminal Capable
- Self Grounding



## Hubbell GFCI Series

Pages 18- 21

Hubbell's GFCI receptacle series provides an extensive offering including tamper-resistant versions.



### Benefits

- Mis-Wire Prevention
- End-of-Life Diagnostics
- Tamper-Resistant Series
- Self Test Diagnostic Series
- Industrial Grade and Commercial Series



# Hubbell Selection Matrix

## HBL® Extra Heavy Duty Industrial Series

	Construction	Performance
HBL5362 HBL8300 HBL53CM62	<p>Extra heavy duty industrial grade face lasts longest in the most abusive applications.</p> <p>Deep body, nylon design holds contacts securely. Exclusive barbed assembly prevents face/base separation.</p> <p>Valox® Hospital Grade face for maximum impact and chemical resistance.</p>	<p>High strength brass alloy power contacts with patented bypass design to withstand abrupt pullout abuse.</p> <p>Nickel plated contacts on Hospital Grade and Chem-Marine maximizes corrosion resistance.</p>
HBL5352 HBL5342 HBL8300H HBL2162	<p>Compact design with narrow nylon face for tight fitting, heavy duty, multi-gang and specialty OEM applications.</p> <p>Heavy duty strap locks into base and top.</p>	<p>Brass alloy with modified bypass design provides low resistance connections.</p>

## Hubbell-Pro Series

	Construction	Performance
5352A 5362	<p>Additional nylon ribbing designed in face for heavy duty applications.</p>	<p>Brass tandem triple wipe contacts.</p>
SNAP5362 SNAP8300	<p>Additional nylon ribbing designed in face for heavy duty applications.</p>	<p>Brass tandem triple wipe contacts.</p>

## Commercial Series

	Construction	Performance
CR20 BR20 DR20	<p>Nylon face and base, durable design.</p>	<p>Brass power contacts.</p>

## Summary of Major Changes to the 2008 National Electrical Code®

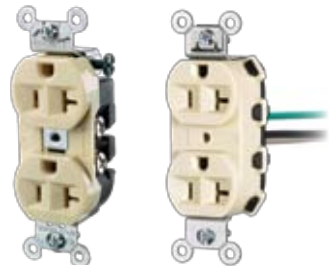
<b>210.8(A)(2)</b>	<p>Exceptions on GFCIs in dwelling garages were removed. All 15A and 20A, 125V receptacles in garages must be GFCI protected. Receptacles in garage ceiling installations must be GFCI protected. Also 15A and 20A, 125V receptacles for specific appliances (such as freezers) on individual branch circuits in garages must now be GFCI protected.</p>
<b>210.8(A)(5)</b>	<p>Exceptions on GFCIs in dwelling basements were removed, all 15A and 20A, 125V receptacles in basements must be GFCI protected. 15A and 20A, 125V receptacles in basements that are not readily accessible must be GFCI protected. Also 15A and 20A, 125V receptacles for specific appliances (such as freezers) on individual branch circuits in basements must now be GFCI protected.</p>
<b>210.8(B)(4)</b>	<p>All outdoor 15A and 20A, 125V receptacles must be GFCI protected (not just those accessible to public).</p>
<b>210.8(B)(5)</b>	<p>All 15A and 20A, 125V receptacles installed within 6 ft. (1.8m) of sinks need GFCI protection. Exceptions are certain labs and patient care areas outside of the patients' bathrooms in health care facilities.</p>
<b>406.4(G)</b>	<p>Receptacles cannot be enclosed with other switches or receptacles adjacent that exceed 300V unless there is a barrier.</p>



Installation	Ground Path
<p>Convenient circuit ID label. External backwire terminals for strand bundling and visual assurance.</p> <p>Extended apron barrier shields terminals.</p> <p>Stainless steel self-grounding clip and backwire ground terminal.</p>	<p>Most reliable single-piece brass ground strap with integral ground contacts enhances safety.</p> <p>Exclusive four point ground on Hospital Grade.</p>
<p>Compact fit. Stainless steel auto-ground clip.</p>	<p>Heavy duty Wrap-around strap with riveted ground contacts.</p>



Installation	Ground Path
<p>Oversized terminal screws.</p> <p>Self-grounding staple.</p>	<p>Wrap-around galvanized strap with single piece ground contacts.</p>
<p>Audible positive snap connection.</p> <p>Self-grounding staple.</p>	<p>Continuous all brass grounding.</p>



Installation	Ground Path
<p>Quickwire anchor for side wiring.</p> <p>Easy access split circuit tab.</p> <p>Self-grounding staple.</p>	<p>Wrap-around galvanized strap with reliable riveted ground contacts.</p>

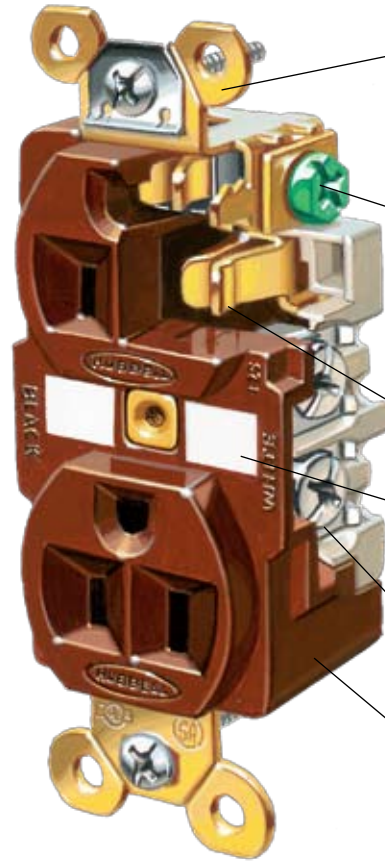


<b>406.8(A)</b>	15A and 20A, 125V and 250V, nonlocking receptacles in damp or wet locations now must be Listed as Weather-Resistant.
<b>406.11</b>	15A and 20A, 125V receptacles in dwelling units are now required to be Listed as Tamper Resistant.
<b>422.51</b>	GFCI protected outlets now required for plug-and-cord-connected vending machines manufactured or remanufactured before January 1, 2005, being newly installed.
<b>422.52</b>	GFCI protection now required for electric drinking fountains.
<b>708.10(A)(2)</b>	Relating to Homeland Security. The cover plate or the receptacle itself that supplies COPS (Critical Operations Power Systems) shall have a distinctive color or marking so to be readily identifiable.

## Features and Benefits



Use HBL® Extra Heavy Duty Industrial Series receptacles when durability and resilience are required.



Low resistance of fault currents

- One-piece brass integral ground strap

Back wired ground terminal

- Faster, easier installation

Greater contact force and reduced heat buildup

- Exclusive bypass contact design

Quick, sure circuit identification

- I.D. marking surface

Designed for quick inspection

- External bundling terminals (patent pending) contain wire strands

Increased impact resistance

- Deep nylon body design

### HBL® Extra Heavy Duty Industrial Series 15 and 20 Ampere 125 Volts

2-Pole, 3-Wire Grounding



HBL®



Corrosion Resistant



Isolated Ground



15A 125V  
NEMA 5-15R  
0.5 HP



20A 125V  
NEMA 5-20R  
1 HP

#### Description

Flush, nylon face, back and side wired multiple drive screws.



Corrosion resistant.

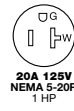
On a 4 in. (101.6mm) round cover.

Isolated ground.

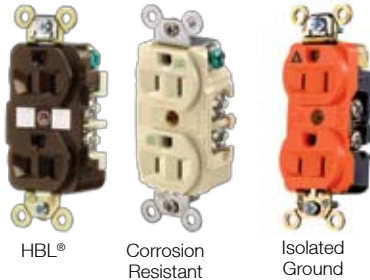
#### Color

#### Catalog Numbers

Brown	<b>HBL5262</b>	<b>HBL5362</b>
Ivory	<b>HBL5262I</b>	<b>HBL5362I</b>
White	<b>HBL5262W</b>	<b>HBL5362W</b>
Gray	<b>HBL5262GY</b>	<b>HBL5362GY</b>
Black	<b>HBL5262BK</b>	<b>HBL5362BK</b>
Red	<b>HBL5262R</b>	<b>HBL5362R</b>
Ivory	<b>HBL52CM62I</b>	—
Yellow	<b>HBL52CM62</b>	<b>HBL53CM62</b>
Brown	<b>HBL5282</b>	—
Ivory	<b>IG5262I</b>	<b>IG5362I</b>
White	—	<b>IG5362W</b>
Gray	<b>IG5262GY</b>	<b>IG5362GY</b>
Red	<b>IG5262R</b>	<b>IG5362R</b>
Orange	<b>IG5262</b>	<b>IG5362</b>



**HBL® Extra Heavy Duty Industrial Series Weather Resistant, 15 and 20 Ampere, 125 Volts 2-Pole, 3-Wire Grounding**



Description	Color	Catalog Numbers	
Flush, nylon face, back and side wired multiple drive screws.	Brown	<b>HBL5262WR</b>	<b>HBL5362WR</b>
	Ivory	<b>HBL5262IWR</b>	<b>HBL5362IWR</b>
	White	<b>HBL5262WWR</b>	<b>HBL5362WWR</b>
	Gray	<b>HBL5262GYWR</b>	<b>HBL5362GYWR</b>
	Black	<b>HBL5262BKWR</b>	<b>HBL5362BKWR</b>
	Red	<b>HBL5262RWR</b>	<b>HBL5362RWR</b>
Isolated ground.	Ivory	<b>IG5262IWR</b>	<b>IG5362IWR</b>
	White	—	<b>IG5362WWR</b>
	Gray	<b>IG5262GYWR</b>	<b>IG5362GYWR</b>
	Red	<b>IG5262RWR</b>	<b>IG5362RWR</b>
	Orange	<b>IG5262WR</b>	<b>IG5362WR</b>
	—	—	—
Corrosion resistant.	Ivory	<b>HBL52CM62I</b>	—
	Yellow	<b>HBL52CM62</b>	<b>HBL53CM62</b>

**HBL® Extra Heavy Duty Industrial Series Single Receptacle 15 and 20 Ampere, 125 Volts 2-Pole, 3-Wire Grounding**



Description	Color	Catalog Numbers	
Flush, nylon face, back and side wired, multiple drive screws.	Brown	<b>HBL5261</b>	<b>HBL5361</b>
	Ivory	<b>HBL5261I</b>	<b>HBL5361I</b>
	White	—	<b>HBL5361W</b>
	Gray	—	<b>HBL5361GRY</b>
	Black	<b>HBL5261BK</b>	<b>HBL5361BK</b>
	Orange	<b>IG5261</b>	<b>IG5361</b>
Isolated ground.	—	—	—
	Brown	<b>HBL5261RT</b>	<b>HBL5361RT</b>
	White	<b>HBL5261WRT</b>	—
Weather Resistant, flush, nylon face, back & side wired, multiple drive screws.	Brown	<b>HBL5261WR</b>	<b>HBL5361WR</b>
	Ivory	<b>HBL5261IWR</b>	<b>HBL5361IWR</b>
	Gray	—	<b>HBL5361GRYWR</b>
Isolated ground.	Orange	<b>IG5261WR</b>	<b>IG5361WR</b>
Corrosion resistant.	Yellow	<b>HBL52CM61</b>	<b>HBL53CM61</b>

**HBL® Extra Heavy Duty Industrial Series Single Receptacle 15 and 20 Ampere, 125 Volts 2-Pole, 3-Wire Grounding**



Description	Color	Catalog Numbers	
Panel mount on 1.94 in. (49.3mm) centers.	Brown	<b>HBL5284</b>	<b>HBL5357</b>
Panel mount on 1.75 in. (44.5mm) centers.	Brown	<b>HBL5258</b>	<b>HBL5358</b>
	Ivory	<b>HBL5258I</b>	—

**HBL® Extra Heavy Duty Industrial Series Style Line® Duplex Receptacle 15 and 20 Ampere, 125 Volts 2-Pole, 3-Wire Grounding**



Description	Color	Catalog Numbers		
Flush, nylon face, back and side wired.	Brown	<b>HBL2152</b>	<b>HBL2162</b>	
	Ivory	<b>HBL2152I</b>	<b>HBL2162I</b>	
	White	<b>HBL2152WA</b>	<b>HBL2162WA</b>	
	Office White	<b>HBL2152OW</b>	<b>HBL2162OW</b>	
	Gray	<b>HBL2152GY</b>	<b>HBL2162GY</b>	
	Black	<b>HBL2152BK</b>	<b>HBL2162BK</b>	
	Isolated Ground.	Gray	—	<b>IG2162GY</b>
		Orange	<b>IG2152</b>	<b>IG2162</b>

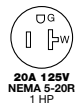


## Features and Benefits

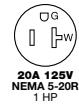


- Corrosion resistant
  - One-piece nickel-plated integral ground strap
- Greater contact force and reduced heat buildup
  - Unique bypass contact design
- Redundant grounding
  - Secondary ground contact
- Sure circuit identification
  - I.D. marking surface
- High impact and chemical resistance
  - Deep Valox® body design

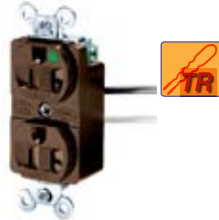
**HBL® Extra Heavy Duty Hospital Grade**  
**15 and 20 Ampere**  
**125 Volts**  
 2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Flush, thermoplastic polyester face, back and side wired, multiple drive screws.	Brown	<b>HBL8200</b>	<b>HBL8300</b>
	Ivory	<b>HBL8200I</b>	<b>HBL8300I</b>
	White	<b>HBL8200W</b>	<b>HBL8300W</b>
	Light Almond	<b>HBL8200LA</b>	<b>HBL8300LA</b>
	Gray	<b>HBL8200GY</b>	<b>HBL8300GY</b>
Flush, illuminated face, back and side wired, multiple drive screws.	Red	<b>HBL8200R</b>	<b>HBL8300R</b>
	Ivory	<b>HBL8200ILI</b>	<b>HBL8300ILI</b>
	White	<b>HBL8200ILW</b>	<b>HBL8300ILW</b>
	Gray	<b>HBL8200ILGY</b>	<b>HBL8300ILGY</b>
Isolated ground.	Red	<b>HBL8200ILR</b>	<b>HBL8300ILR</b>
	Orange	<b>IG8200</b>	<b>IG8300</b>
	Red	<b>IG8200R</b>	<b>IG8300R</b>



**HBL® Extra Heavy Duty Hospital Grade, Tamper Resistant 15 and 20 Ampere, 125 Volts**  
2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Flush, thermoplastic polyester face with wire leads.	Brown	HBL8200SGA	HBL8300SGA
	Ivory	HBL8200SGIA	HBL8300SGIA
	White	HBL8200SGWA	HBL8300SGWA
	Light Almond	HBL8200SGLA	HBL8300SGLA
	Gray	HBL8200SGGYA	HBL8300SGGYA
	Red	HBL8200SGRA	HBL8300SGRA

**HBL® Extra Heavy Duty Hospital Grade, Slender/Compact, Duplex Receptacles 15 and 20 Ampere 125 Volts**  
2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Flush, thermoplastic polyester face, back and side wired, multiple drive screws, Fed Spec Verified.	Brown	HBL8200H	HBL8300H
	Ivory	HBL8200HI	HBL8300HI
	White	HBL8200HW	HBL8300HW
	Light Almond	HBL8200HLA	HBL8300HLA
	Gray	HBL8200HG	HBL8300HG
	Red	HBL8200HR	HBL8300HR

**HBL® Extra Heavy Duty Hospital Grade, Style Line® Duplex Receptacles 15 and 20 Ampere 125 Volts**  
2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Flush, nylon face, back, and side wired, multiple drive screws.	Brown	HBL2172	HBL2182
	Ivory	HBL2172I	HBL2182I
	White	HBL2172WA	HBL2182WA
	Office White	—	HBL2182OW
	Gray	HBL2172GY	HBL2182GY
	Red	HBL2172R	HBL2182R
Isolated ground.	Ivory	—	IG2182I
	White	—	IG2182WA
	Orange	—	IG2182

**HBL® Extra Heavy Duty Hospital Grade, Single Receptacles 15 and 20 Ampere 125 Volts**  
2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Flush, nylon face, back and side wired Fed Spec Verified.	Brown	HBL8210	HBL8310
	Ivory	HBL8210I	HBL8310I
	White	HBL8210W	HBL8310W
	Almond	—	HBL8310AL
	Gray	HBL8210GY	HBL8310GY
	Red	HBL8210R	HBL8310R
Panel mount on 1 <sup>5</sup> / <sub>16</sub> in. (49.2mm) centers.	Brown	HBL8284	—
	Ivory	HBL8284I	HBL8384I
Isolated ground.	Orange	IG8210	IG8310



## Features and Benefits



- Installation ease
  - Stainless steel self-grounding clip
- Reduced heat buildup
  - .032 in. thick brass triple wipe power contacts
- Fast, reliable termination
  - Eight hole clamp type back wiring
- Supports multi-gang application
  - Narrow nylon body design

**HBL® Compact Extra Heavy Duty Industrial Series 15 and 20 Ampere 125 Volts 2-Pole, 3-Wire Grounding**



**HBL® Compact Extra Heavy Duty Industrial Series 15 and 20 Ampere 125 Volts 2-Pole, 3-Wire Grounding**



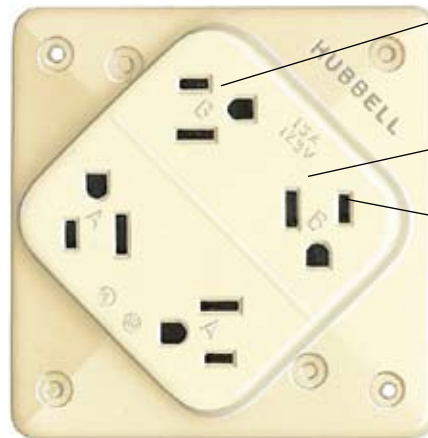
Description	Color	Catalog Numbers	
Flush, nylon face, back and side wired.	Brown	<b>HBL5252</b>	<b>HBL5352</b>
	Ivory	<b>HBL5252I</b>	<b>HBL5352I</b>
	White	<b>HBL5252W</b>	<b>HBL5352W</b>
	Gray	<b>HBL5252GY</b>	<b>HBL5352GY</b>
	Black	<b>HBL5252BK</b>	<b>HBL5352BK</b>
	Red	<b>HBL5252R</b>	<b>HBL5352R</b>
	Blue	—	<b>HBL5352BL</b>

On 4 in. (101.6mm) round cover.	Brown	<b>HBL5253</b>	—
Flush, nylon face, side wired only.	Brown	<b>HBL5242</b>	<b>HBL5342</b>
	Ivory	<b>HBL5242I</b>	<b>HBL5342I</b>
	White	<b>HBL5242W</b>	<b>HBL5342W</b>
	Gray	<b>HBL5242GY</b>	<b>HBL5342GY</b>

Description	Color	Catalog Numbers	
Flush, thermoplastic polyester face, back, and side wired, multiple drive screws, Fed Spec Verified.	Brown	<b>HBL8200H</b>	<b>HBL8300H</b>
	Ivory	<b>HBL8200HI</b>	<b>HBL8300HI</b>
	White	<b>HBL8200HW</b>	<b>HBL8300HW</b>
	Gray	<b>HBL8200HG</b>	<b>HBL8300HG</b>
	Red	<b>HBL8200HR</b>	<b>HBL8300HR</b>



## Features and Benefits



Unique face design accepts up to four straight, angle or molded plugs.

Heavy duty, impact resistant housing.

Heavy duty, triple wipe, brass power and ground contacts.

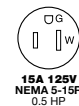
### Four-in-One Receptacle

4-PLEX® is a perfect solution for outlet scarce locations. This receptacle can be mounted on a single or two gang flush outlet box or on a non-metallic portable box for temporary power applications. If mounted on a 4 in. square box, this product complies with 2008 NEC® Article 406.2 (B). Available in industrial grade, hospital grade, isolated ground and surge protected versions. Accessories include mounting plates and portable outlet boxes.

**4-PLEX® Receptacles**  
**15 and 20 Ampere**  
**125 Volts**  
 2-Pole, 3-Wire Grounding



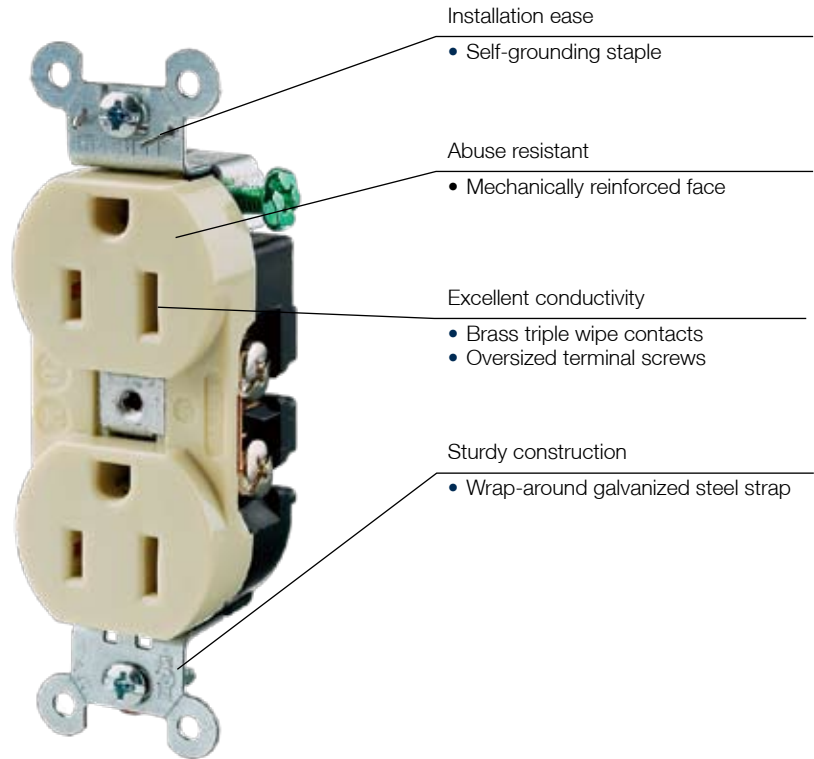
**4-PLEX® Receptacles**  
**Accessories**



Description	Color	Catalog Numbers	
Specification Grade	Brown	<b>HBL415</b>	<b>HBL420</b>
	Ivory	<b>HBL415I</b>	<b>HBL420I</b>
	White	<b>HBL415W</b>	<b>HBL420W</b>
	Gray	<b>HBL415GY</b>	<b>HBL420GY</b>
	Black	<b>HBL415BK</b>	<b>HBL420BK</b>
Hospital Grade	Brown	<b>HBL415H</b>	<b>HBL420H</b>
	Ivory	<b>HBL415HI</b>	<b>HBL420HI</b>
	White	<b>HBL415HW</b>	<b>HBL420HW</b>
	Gray	—	<b>HBL420HGY</b>
	Red	<b>HBL415HR</b>	<b>HBL420HR</b>
Isolated Ground	Orange	<b>IG415</b>	<b>IG420</b>

Description	Color	Catalog Numbers	
4-PLEX® adapter plates for 1- and 2-gang, and 4 in. (101.6mm) square device boxes.	Brown	<b>HBL4AP</b>	
	Ivory	<b>HBL4API</b>	
	White	<b>HBL4APW</b>	
	Gray	<b>HBL4APGY</b>	
	Red	<b>HBL4APR</b>	
	Orange	<b>HBL4APO</b>	

## Features and Benefits



Installation ease

- Self-grounding staple

Abuse resistant

- Mechanically reinforced face

Excellent conductivity

- Brass triple wipe contacts
- Oversized terminal screws

Sturdy construction

- Wrap-around galvanized steel strap

**Hubbell-Pro Heavy Duty Industrial Series**  
**15 and 20 Ampere**  
**125 Volts**  
 2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Flush, nylon face, back and side wired.	Brown	<b>5252AB</b>	<b>5352AB</b>
	Ivory	<b>5252AI</b>	<b>5352AI</b>
	White	<b>5252AW</b>	<b>5352AW</b>
	Office White	<b>5252AOW</b>	<b>5352AOW</b>
	Almond	<b>5252AAL</b>	<b>5352AAL</b>
	Light Almond	<b>5252ALA</b>	<b>5352ALA</b>
	Gray	<b>5252AG</b>	<b>5352AG</b>
	Black	<b>5252ABLK</b>	<b>5352ABLK</b>
	Red	<b>5252AR</b>	<b>5352AR</b>
Isolated ground.	Orange	<b>5252IG</b>	<b>5352IG</b>
Finder-groove, nylon face.	Brown	<b>5262B</b>	<b>5362B</b>
	Ivory	<b>5262I</b>	<b>5362I</b>
	White	<b>5262W</b>	<b>5362W</b>
	Office White	<b>5262OW</b>	<b>5362OW</b>
	Almond	<b>5262AL</b>	<b>5362AL</b>
	Light Almond	<b>5262LA</b>	<b>5362LA</b>
	Gray	<b>5262G</b>	<b>5362G</b>
	Black	<b>5262BLK</b>	<b>5362BLK</b>
	Red	<b>5262R</b>	<b>5362R</b>
Weather Resistant.	Blue	—	<b>5362BL</b>
	Brown	<b>5262WR</b>	<b>5362WR</b>
	Ivory	<b>5262IWR</b>	<b>5362IWR</b>
	White	<b>5262WWR</b>	<b>5362WWR</b>
	Black	<b>5262BKWR</b>	<b>5362BKWR</b>

## Time Savings



Rough-in the SNAPConnect™ terminal instead of pigtails.  
*Save One Minute!*



Remove protective packaging. Snap the duplex to the circuit.  
*Save Over Three Minutes!*



Tighten mounting screws, attach wallplate and trim out complete.  
*Less Than One Minute!*

### Installation ease

- Modular design
- Stainless steel self-grounding clip

### SNAP-In Termination

- Secure, easy grip latch
- Audible SNAP, indicates solid connection



### Inspection with power on

- Clear housing
- No exposed terminals

### Requires minimal box space

- Compact size
- Clean finished look
- Heavy duty industrial construction



## Hubbell-Pro Heavy Duty SNAPConnect™ Series 15 and 20 Ampere 125 Volts 2-Pole, 3-Wire Grounding



### Description

Flush, nylon face, back and side wired.

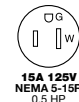


### Color

Brown  
Ivory  
White  
Office White  
Almond  
Light Almond  
Gray  
Black  
Red

### Catalog Numbers

<b>SNAP5262</b>	<b>SNAP5362</b>
<b>SNAP5262I</b>	<b>SNAP5362I</b>
<b>SNAP5262W</b>	<b>SNAP5362W</b>
<b>SNAP5262OW</b>	<b>SNAP5362OW</b>
<b>SNAP5262AL</b>	<b>SNAP5362AL</b>
<b>SNAP5262LA</b>	<b>SNAP5362LA</b>
<b>SNAP5262GY</b>	<b>SNAP5362GY</b>
<b>SNAP5262BK</b>	<b>SNAP5362BK</b>
<b>SNAP5262R</b>	<b>SNAP5362R</b>



## Hubbell-Pro Heavy Duty SNAPConnect™ Series Hospital Grade 15 and 20 Ampere 125 Volts 2-Pole, 3-Wire Grounding



### Description

Hospital Grade  
Flush, nylon face, back and side wired multiple drive screws.



### Color

Brown  
Ivory  
White  
Office White  
Almond  
Light Almond  
Gray  
Black  
Red

### Catalog Numbers

<b>SNAP8200</b>	<b>SNAP8300</b>
<b>SNAP8200I</b>	<b>SNAP8300I</b>
<b>SNAP8200W</b>	<b>SNAP8300W</b>
<b>SNAP8200OW</b>	<b>SNAP8300OW</b>
<b>SNAP8200AL</b>	<b>SNAP8300AL</b>
<b>SNAP8200LA</b>	<b>SNAP8300LA</b>
<b>SNAP8200GY</b>	<b>SNAP8300GY</b>
<b>SNAP8200BK</b>	<b>SNAP8300BK</b>
<b>SNAP8200R</b>	<b>SNAP8300R</b>

## Hubbell-Pro Heavy Duty SNAPConnect™ Pigtailed Terminal



### Description

Clear Terminal with 6 in. Leads Solid Wire  
Clear Terminal with 6 in. Leads Stranded Wire

### Catalog Numbers

**SNAP6R1**  
**SNAP6R2**



## Features and Benefits



Installation ease

- Single tab breakoff ears
- Self-grounding staple

Durable construction

- Nylon face and base

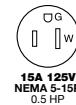
Installation ease

- Fork terminal capable
- Split circuit tab—easy access

Sturdy construction

- Wrap-around galvanized steel strap


**Specification Grade  
Commercial Series  
Side Wired  
15 and 20 Ampere  
125 Volts  
2-Pole, 3-Wire Grounding**



### Description

Side wired only, smooth face, commercial.



 Side wired only, smooth face, Tamper Resistant.



Side wired only, finder groove.



### Color

Catalog Numbers	
Brown	<b>CR15</b> <b>CR20</b>
Ivory	<b>CR15I</b> <b>CR20I</b>
White	<b>CR15WHI</b> <b>CR20WHI</b>
Office White	<b>CR15OW</b> <b>CR20OW</b>
Almond	<b>CR15AL</b> <b>CR20AL</b>
Light Almond	<b>CR15LA</b> <b>CR20LA</b>
Gray	<b>CR15GRY</b> <b>CR20GRY</b>
Black	<b>CR15BLK</b> <b>CR20BLK</b>
Brown	<b>CR15TR</b> <b>CR20TR</b>
Ivory	<b>CR15ITR</b> <b>CR20ITR</b>
White	<b>CR15WHITR</b> <b>CR20WHITR</b>
Almond	<b>CR15ALTR</b> <b>CR20ALTR</b>
Light Almond	<b>CR15LATR</b> <b>CR20LATR</b>
Gray	<b>CR15GRYTR</b> <b>CR20GRYTR</b>
Black	<b>CR15BLKTR</b> <b>CR20BLKTR</b>
Brown	<b>CRF15</b> <b>CRF20</b>
Ivory	<b>CRF15I</b> <b>CRF20I</b>
White	<b>CRF15WHI</b> <b>CRF20WHI</b>
Office White	<b>CRF15OW</b> <b>CRF20OW</b>
Almond	<b>CRF15AL</b> <b>CRF20AL</b>
Light Almond	<b>CRF15LA</b> <b>CRF20LA</b>
Gray	<b>CRF15GRY</b> <b>CRF20GRY</b>



**Specification Grade Commercial Series Side and Back Wired 15 and 20 Ampere 125 Volts 2-Pole, 3-Wire Grounding**



Description	Color	Catalog Numbers	
Side and back wired, commercial. Fed.Spec.	Brown	<b>BR15</b>	<b>BR20</b>
	Ivory	<b>BR15I</b>	<b>BR20I</b>
	White	<b>BR15WHI</b>	<b>BR20WHI</b>
	Office White	<b>BR15OW</b>	<b>BR20OW</b>
	Almond	<b>BR15AL</b>	<b>BR20AL</b>
	Light Almond	<b>BR15LA</b>	<b>BR20LA</b>
	Gray	<b>BR15GRY</b>	<b>BR20GRY</b>
	Black	<b>BR15BLK</b>	<b>BR20BLK</b>

**Specification Grade Commercial Series Side and Back Wired Tamper Resistant 15 and 20 Ampere 125 Volts 2-Pole, 3-Wire Grounding**



Description	Color	Catalog Numbers	
Tamper Resistant. 	Brown	<b>BR15TR</b>	<b>BR20TR</b>
	Ivory	<b>BR15ITR</b>	<b>BR20ITR</b>
	White	<b>BR15WHITR</b>	<b>BR20WHITR</b>
	Almond	<b>BR15ALTR</b>	<b>BR20ALTR</b>
	Light Almond	<b>BR15LATR</b>	<b>BR20LATR</b>
	Gray	<b>BR15GRYTR</b>	<b>BR20GRYTR</b>
	Black	<b>BR15BLKTR</b>	<b>BR20BLKTR</b>

**Specification Grade Commercial Series Side and Back Wired Weather Resistant 15 and 20 Ampere 125 Volts 2-Pole, 3-Wire Grounding**



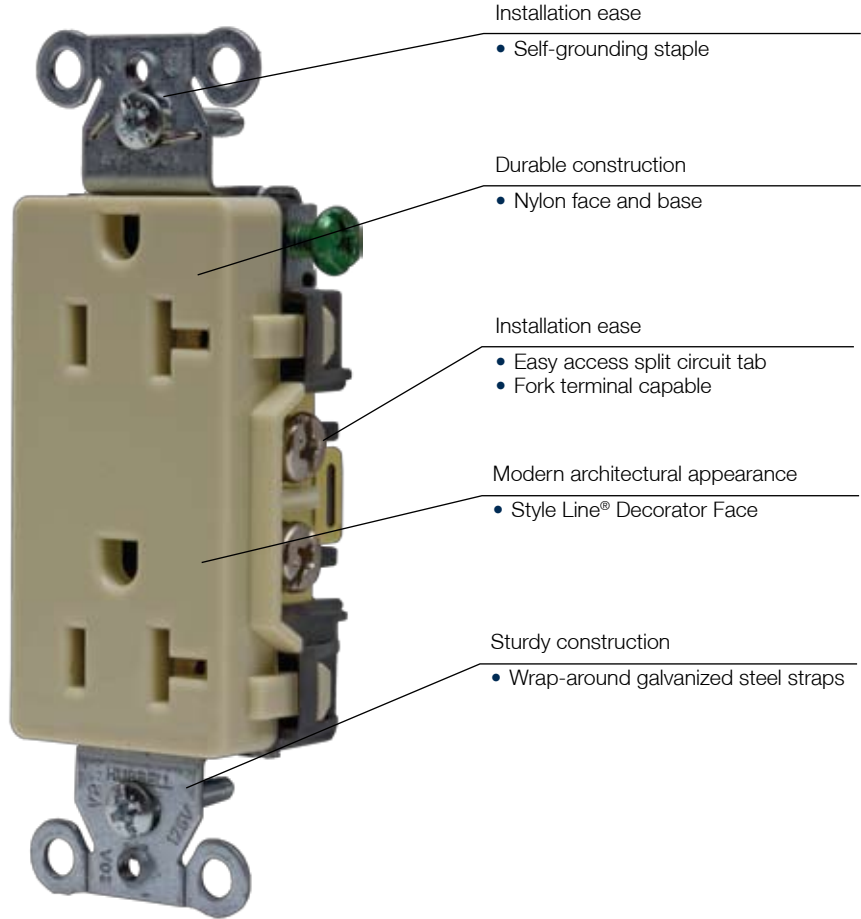
Description	Color	Catalog Numbers	
Weather Resistant. Fed.Spec.	Brown	<b>BR15WR</b>	<b>BR20WR</b>
	Ivory	<b>BR15IWR</b>	<b>BR20IWR</b>
	White	<b>BR15WHIWR</b>	<b>BR20WHIWR</b>
	Almond	<b>BR15ALWR</b>	<b>BR20ALWR</b>
	Light Almond	<b>BR15LAWR</b>	<b>BR20LAWR</b>
	Gray	<b>BR15GRYWR</b>	<b>BR20GRYWR</b>
	Black	<b>BR15BLKWR</b>	<b>BR20BLKWR</b>

**Specification Grade Commercial Series Side and Back Wired Weather and Tamper Resistant 15 and 20 Ampere 125 Volts 2-Pole, 3-Wire Grounding**



Description	Color	Catalog Numbers	
Weather and Tamper Resistant 	Brown	<b>BR15WRTR</b>	<b>BR20WRTR</b>
	Ivory	<b>BR15IWRTR</b>	<b>BR20IWRTR</b>
	White	<b>BR15WHIWRTR</b>	<b>BR20WHIWRTR</b>
	Almond	<b>BR15ALWRTR</b>	<b>BR20ALWRTR</b>
	Light Almond	<b>BR15LAWRTR</b>	<b>BR20LAWRTR</b>
	Gray	<b>BR15GRYWRTR</b>	<b>BR20GRYWRTR</b>
	Black	<b>BR15BLKWRTR</b>	<b>BR20BLKWRTR</b>

### Features and Benefits





**Style Line®**  
**Decorator Series**  
**Specification Grade**  
**Side and Back Wire**  
**15 and 20 Ampere**  
**125 Volts**  
 2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Side and back wire. Decorator.	Brown	<b>DR15</b>	<b>DR20</b>
	Ivory	<b>DR15I</b>	<b>DR20I</b>
	White	<b>DR15WHI</b>	<b>DR20WHI</b>
	Office White	<b>DR15OW</b>	<b>DR20OW</b>
	Almond	<b>DR15AL</b>	<b>DR20AL</b>
	Light Almond	<b>DR15LA</b>	<b>DR20LA</b>
	Gray	<b>DR15GRY</b>	<b>DR20GRY</b>
	Black	<b>DR15BLK</b>	<b>DR20BLK</b>

**Style Line®**  
**Decorator Series**  
**Specification Grade**  
**Tamper Resistant**  
**15 and 20 Ampere**  
**125 Volts**  
 2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Decorator. Tamper Resistant.	Brown	<b>DR15TR</b>	<b>DR20TR</b>
	Ivory	<b>DR15ITR</b>	<b>DR20ITR</b>
	White	<b>DR15WHITR</b>	<b>DR20WHITR</b>
	Almond	<b>DR15ALTR</b>	<b>DR20ALTR</b>
	Light Almond	<b>DR15LATR</b>	<b>DR20LATR</b>
	Gray	<b>DR15GRYTR</b>	<b>DR20GRYTR</b>
	Black	<b>DR15BLKTR</b>	<b>DR20BLKTR</b>

**Style Line®**  
**Decorator Series**  
**Specification Grade**  
**Weather and Tamper Resistant**  
**15 and 20 Ampere**  
**125 Volts**  
 2-Pole, 3-Wire Grounding

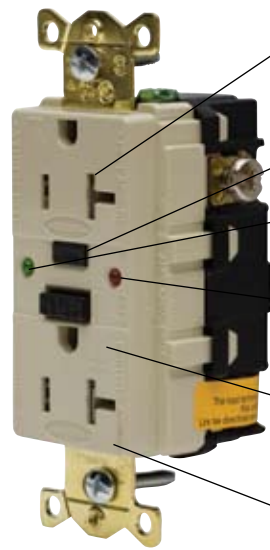


Description	Color	Catalog Numbers	
Decorator. Weather and Tamper Resistant.	Brown	<b>DR15WRTR</b>	<b>DR20WRTR</b>
	Ivory	<b>DR15IWRTR</b>	<b>DR20IWRTR</b>
	White	<b>DR15WHIWRTR</b>	<b>DR20WHIWRTR</b>
	Almond	<b>DR15ALWRTR</b>	<b>DR20ALWRTR</b>
	Light Almond	<b>DR15LAWRTR</b>	<b>DR20LAWRTR</b>
	Gray	<b>DR15GRYWRTR</b>	<b>DR20GRYWRTR</b>
	Black	<b>DR15BLKWRTR</b>	<b>DR20BLKWRTR</b>





## Features and Benefits



Limits improper access to energized contacts

- Patented tamper-resistant protection

Continually tests and monitors for people protection automatically

- Patented self test diagnostics

Power indication

- Steady "ON" GREEN LED provides indication of power

Ground fault indicator

- Steady "ON" RED LED provides visual indication of a ground fault condition

No power at face if reverse wired

- Open circuit condition eliminates false assumption of protection at face

Durable face

- V-0 flammability rating
- Polyester face cover



**Industrial Series  
LED, GFCI  
Tamper Resistant  
15 and 20 Ampere  
125 Volts  
2-Pole, 3-Wire Grounding**



### Description



Tamper Resistant.

### Color

### Catalog Numbers

Brown	<b>GFR5262TR</b>	<b>GFR5362TR</b>
Ivory	<b>GFR5262ITR</b>	<b>GFR5362ITR</b>
White	<b>GFR5262WTR</b>	<b>GFR5362WTR</b>
Gray	<b>GFR5262GYTR</b>	<b>GFR5362GYTR</b>
Black	<b>GFR5262BKTR</b>	<b>GFR5362BKTR</b>
Red	<b>GFR5262RTR</b>	<b>GFR5362RTR</b>



Hospital Grade.  
Tamper Resistant.

Brown	<b>GFR8200TR</b>	<b>GFR8300TR</b>
Ivory	<b>GFR8200ITR</b>	<b>GFR8300ITR</b>
White	<b>GFR8200WTR</b>	<b>GFR8300WTR</b>
Gray	<b>GFR8200GYTR</b>	<b>GFR8300GYTR</b>
Black	<b>GFR8200BKTR</b>	<b>GFR8300BKTR</b>
Red	<b>GFR8200RTR</b>	<b>GFR8300RTR</b>

**Industrial Series  
AUTOGUARD™  
Self Test,  
LED, GFCI  
Tamper Resistant  
15 and 20 Ampere  
125 Volts  
2-Pole, 3-Wire Grounding**



### Description

AUTOGUARD™  
Self Test.  
Tamper Resistant.

### Color

### Catalog Numbers

Brown	<b>GFR5262SG</b>	<b>GFR5362SG</b>
Ivory	<b>GFR5262SGI</b>	<b>GFR5362SGI</b>
White	<b>GFR5262SGW</b>	<b>GFR5362SGW</b>
Gray	<b>GFR5262SGGY</b>	<b>GFR5362SGGY</b>
Black	<b>GFR5262SGBK</b>	<b>GFR5362SGBK</b>
Red	<b>GFR5262SGR</b>	<b>GFR5362SGR</b>



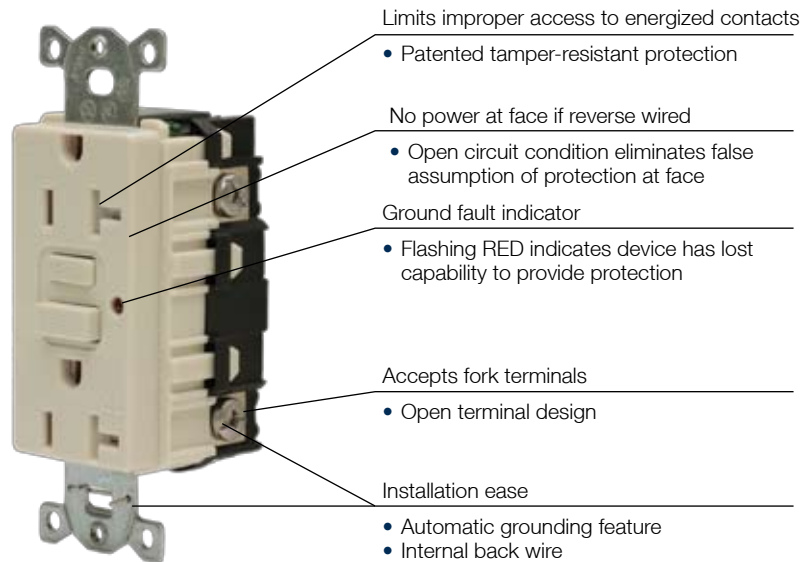
AUTOGUARD™  
Self Test.  
Hospital Grade.  
Tamper Resistant.

Brown	<b>GFR8200SG</b>	<b>GFR8300SG</b>
Ivory	<b>GFR8200SGI</b>	<b>GFR8300SGI</b>
White	<b>GFR8200SGW</b>	<b>GFR8300SGW</b>
Gray	<b>GFR8200SGGY</b>	<b>GFR8300SGGY</b>
Black	<b>GFR8200SGBK</b>	<b>GFR8300SGBK</b>
Red	<b>GFR8200SGR</b>	<b>GFR8300SGR</b>

*Note: GFCI type receptacles should not be used in critical care patient areas or for electrical life support equipment applications because of the possibility of power interruption. All GFCI receptacles listed above are furnished with both the proper color nylon wallplate, and a SS26 302/304 super stainless steel wallplate.*



## Features and Benefits



**Commercial Series  
LED, GFCI  
Tamper Resistant  
15 and 20 Ampere  
125 Volts  
2-Pole, 3-Wire Grounding**



Description	Color	Catalog Numbers	
Tamper Resistant.	Brown	<b>GFTR15</b>	<b>GFTR20</b>
	Ivory	<b>GFTR15I</b>	<b>GFTR20I</b>
	White	<b>GFTR15W</b>	<b>GFTR20W</b>
	Office White	<b>GFTR15OW</b>	<b>GFTR20OW</b>
	Almond	<b>GFTR15AL</b>	<b>GFTR20AL</b>
	Light Almond	<b>GFTR15LA</b>	<b>GFTR20LA</b>
	Gray	<b>GFTR15GY</b>	<b>GFTR20GY</b>
	Black	<b>GFTR15BK</b>	<b>GFTR20BK</b>
	Red	<b>GFTR15R</b>	<b>GFTR20R</b>
	Hospital Grade. Tamper Resistant.	Brown	<b>GFR8200HTR</b>
Ivory		<b>GFR8200HITR</b>	<b>GFR8300HITR</b>
White		<b>GFR8200HWTR</b>	<b>GFR8300HWTR</b>
Office White		<b>GFR8200HOWTR</b>	<b>GFR8300HOWTR</b>
Almond		<b>GFR8200HALTR</b>	<b>GFR8300HALTR</b>
Light Almond		<b>GFR8200HLATR</b>	<b>GFR8300HLATR</b>
Gray		<b>GFR8200HGYTR</b>	<b>GFR8300HGYTR</b>
Black		<b>GFR8200HBKTR</b>	<b>GFR8300HBKTR</b>
Red		<b>GFR8200HRTR</b>	<b>GFR8300HRTR</b>

*Note: GFCI type receptacles should not be used in critical care patient areas or for electrical life support equipment applications because of the possibility of power interruption. All GFCI receptacles listed above are furnished with the proper color nylon wallplate.*

## Features and Benefits



### Comprehensive diagnostics

- When test button is actuated, both the electronic components and mechanical trip mechanism are functionally tested

### Ground fault indicator

- Flashing RED indicates device has lost capability to provide protection

### No power at face if reverse wired

- Open circuit condition eliminates false assumption of protection at face



**Commercial Series  
LED, GFCI**  
15 and 20 Ampere  
125 Volts  
2-Pole, 3-Wire Grounding



Description	Color	Catalog Numbers	
Commercial LED.	Brown	<b>GF15L</b>	<b>GF20L</b>
	Ivory	<b>GF15IL</b>	<b>GF20IL</b>
	White	<b>GF15WL</b>	<b>GF20WL</b>
	Office White	<b>GF15OWL</b>	<b>GF20OWL</b>
	Almond	<b>GF15ALL</b>	<b>GF20ALL</b>
	Light Almond	<b>GF15LAL</b>	<b>GF20LAL</b>
	Gray	<b>GF15GYL</b>	<b>GF20GYL</b>
	Black	<b>GF15BKL</b>	<b>GF20BKL</b>
	Red	<b>GF15RL</b>	<b>GF20RL</b>
Hospital Grade LED.	Brown	<b>GFR8200HL</b>	<b>GFR8300HL</b>
	Ivory	<b>GFR8200HIL</b>	<b>GFR8300HIL</b>
	White	<b>GFR8200HWL</b>	<b>GFR8300HWL</b>
	Office White	<b>GFR8200HOWL</b>	<b>GFR8300HOWL</b>
	Almond	<b>GFR8200HALL</b>	<b>GFR8300HALL</b>
	Gray	<b>GFR8200HGYL</b>	<b>GFR8300HGYL</b>
	Black	<b>GFR8200HBKL</b>	<b>GFR8300HBKL</b>
Red	<b>GFR8200HRL</b>	<b>GFR8300HRL</b>	

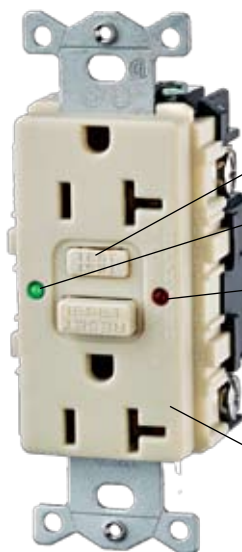
Description	Color	Catalog Numbers
Combination Switch/ LED GFCI.	Brown	<b>GFSP15</b>
	Ivory	<b>GFSP15I</b>
	White	<b>GFSP15W</b>
	Almond	<b>GFSP15AL</b>
	Light Almond	<b>GFSP15LA</b>
Black	<b>GFSP15BK</b>	

**Commercial Series  
Combination  
Switch/GFCI**  
15 Ampere  
125 Volts  
2-Pole, 3-Wire Grounding

*Note: GFCI type receptacles should not be used in critical care patient areas or for electrical life support equipment applications because of the possibility of power interruption. All GFCI receptacles listed above are furnished with the proper color nylon wallplate.*



## Features and Benefits



Continually tests and monitors for people protection automatically

- Patented self test diagnostics

Power indication

- Steady "ON" GREEN LED provides indication of power

Ground fault indicator

- Steady "ON" RED LED provides visual indication of a ground fault condition. Flashing red indicates device has lost capability to provide protection

High level of amp interrupting capacity (AIC)

- 10ka short circuit rating

No power at face if reverse wired

- Open circuit condition eliminates false assumption of protection at face



**Commercial Series  
AUTOGUARD™  
Self Test  
LED, GFCI  
15 and 20 Ampere  
125 Volts  
2-Pole, 3-Wire Grounding**



### Description

AUTOGUARD™  
Self Test LED.

Hospital Grade.  
AUTOGUARD™  
Self Test LED.

### Color

Brown  
Ivory  
White  
Office White  
Almond  
Light Almond  
Gray  
Black  
Red

### Catalog Numbers

<b>GFST15</b>	<b>GFST20</b>
<b>GFST15I</b>	<b>GFST20I</b>
<b>GFST15W</b>	<b>GFST20W</b>
<b>GFST15OW</b>	<b>GFST20OW</b>
<b>GFST15AL</b>	<b>GFST20AL</b>
<b>GFST15LA</b>	<b>GFST20LA</b>
<b>GFST15GY</b>	<b>GFST20GY</b>
<b>GFST15BK</b>	<b>GFST20BK</b>
<b>GFST15R</b>	<b>GFST20R</b>
<b>GFR8200HST</b>	<b>GFR8300HST</b>
<b>GFR8200HIST</b>	<b>GFR8300HIST</b>
<b>GFR8200HWST</b>	<b>GFR8300HWST</b>
<b>GFR8200HOWST</b>	<b>GFR8300HOWST</b>
<b>GFR8200HALST</b>	<b>GFR8300HALST</b>
<b>GFR8200HGYST</b>	<b>GFR8300HGYST</b>
<b>GFR8200HBKST</b>	<b>GFR8300HBKST</b>
<b>GFR8200HRST</b>	<b>GFR8300HRST</b>

*Note: GFCI type receptacles should not be used in critical care patient areas or for electrical life support equipment applications because of the possibility of power interruption. All GFCI receptacles listed above are furnished with the proper color nylon wallplate.*



# Technical Information

## Commercial Series



**CR15, CR20,  
CR15TR, CR20TR,  
CRF15, CRF20**



**BR15, BR20  
BR15TR, BR20TR  
DR15, DR20  
DR15TR, DR20TR**



**BR15WR, BR20WR  
BR15WRTR, BR20WRTR  
DR15WR, DR20WR  
DR15WRTR, DR20WRTR**

### Specifications

<b>Description</b>	Type – 2 Pole, 3 Wire Grounding	Type – 2 Pole, 3 Wire Grounding	Type – 2 Pole, 3 Wire Grounding
<b>Part</b>			
<b>Face</b>	Nylon	Nylon	<b>Nylon (UV Rated)</b>
<b>Base</b>	Nylon	Nylon	Nylon
<b>Double Wipe Power Contacts</b>	.030" (.8) Brass	.030" (.8) Brass	.030" (.8) Brass
<b>Wire Clamp</b>	—	.062" (1.6) Steel-Nickel Plated	.062" (1.6) Steel-Nickel Plated
<b>Finish</b>			
<b>Mounting Strap</b>	.040" (1) Steel (Galvanized)	.040" (1) Steel (Galvanized)	.040" (1) Steel (Galvanized)
<b>Ground Contact</b>	.031" (.8) Brass	.031" (.8) Brass	.031" (.8) Brass
<b>Line Terminal Screws</b>	#8-32 Plated Steel, Multiple Drive	#8-32 Plated Steel, Multiple Drive	<b>#8-32 Stainless Steel,</b> Multiple Drive
<b>Ground Screw</b>	#8-32 Plated Steel, Multiple Drive	#8-32 Plated Steel, Multiple Drive	<b>#8-32 Stainless Steel,</b> Multiple Drive
<b>Ground Staple</b>	Stainless Steel	Stainless Steel	Stainless Steel
<b>Mounting Screws</b>	Zinc Plated Steel	Zinc Plated Steel	<b>Stainless Steel</b>
<b>Certification</b>			
<b>UL Listed</b>	UL498	UL498	UL498
<b>Fed Spec</b>	WC596*	WC596*	WC596*
*Decorator and Commercial Tamper-Resistant Devices are not Fed Spec Listed.			
<b>Certified to CSA</b>	C22.2, No. 42	C22.2, No. 42	C22.2, No. 42
<b>Performance</b>			
<b>Dielectric Voltage</b>	Withstands 2,000V minimum.	Withstands 2,000V minimum.	Withstands 2,000V minimum.
<b>Max. Working Voltage</b>	125V	125V	125V
<b>Current Interrupting</b>	Certified for current interrupting at full rated current.	Certified for current interrupting at full rated current.	Certified for current interrupting at full rated current.
<b>Temperature Rise</b>	Max 30°C temperature rise at full rated current after 100 cycles of overload at 150% of rated current	Max 30°C temperature rise at full rated current after 100 cycles of overload at 150% of rated current	Max 30°C temperature rise at full rated current after 100 cycles of overload at 150% of rated current
<b>Mechanical</b>			
<b>Terminal Identification</b>	Terminals identified in accordance with UL 498 and CSA (Brass, White, Green)	Terminals identified in accordance with UL 498 and CSA (Brass, White, Green)	Terminals identified in accordance with UL 498 and CSA (Brass, White, Green)
<b>Terminal Accommodation</b>	#14-10 AWG stranded or solid copper conductor only.	#14-10 AWG stranded or solid copper conductor only.	#14-10 AWG stranded or solid copper conductor only.
<b>Product Identification</b>	Ratings are a permanent part of the device.	Ratings are a permanent part of the device.	Ratings are a permanent part of the device.
<b>Environmental – Material</b>			
<b>Flammability</b>	UL 94V-2.	UL 94V-2.	UL 94V-2.
<b>Operating Temperature</b>	Maximum continuous 75° C; minimum -40° C (w/o impact).	Maximum continuous 75° C; minimum -40° C (w/o impact).	Maximum continuous 75° C; minimum -40° C (w/o impact).

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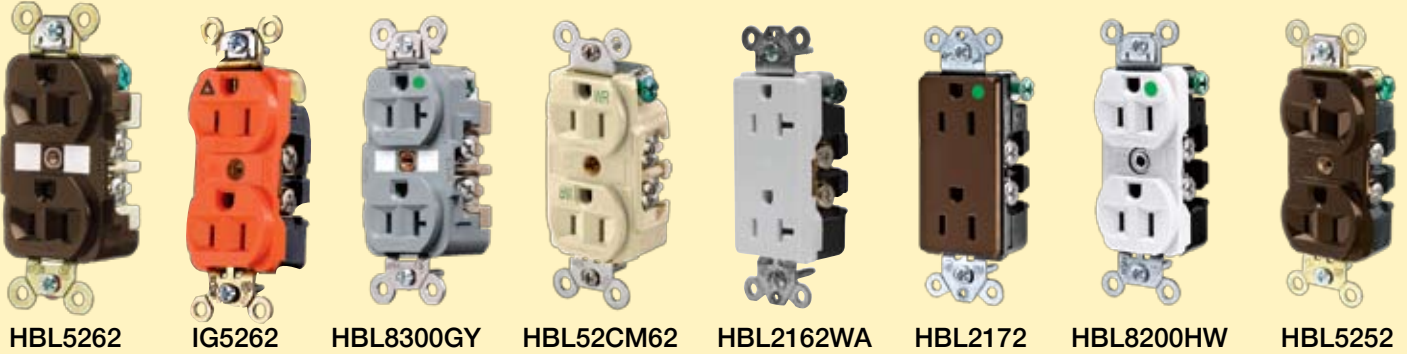
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# Specification Grade Receptacle Application and Buyer's Guide

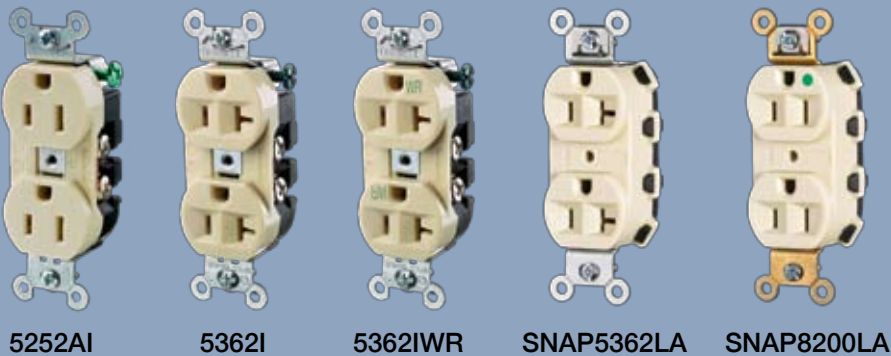
# HUBBELL

Featuring **NEW Tamper-Resistant and Weather-Resistant Duplex Receptacles** to meet 2008 NEC® Code Requirements

## HBL® Extra Heavy Duty Industrial Series



## Hubbell-Pro Heavy Duty Industrial Series



## Hubbell GFCI Series



## Hubbell Specification Grade Commercial Series

