

# A

## **Straight Blade Receptacles**



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## High performance receptacles for the most demanding of environments

Arrow Hart's offering of straight blade receptacles cover the full range of Hospital, Industrial, Construction and Commercial Grades along with special solutions like Corrosion Resistant, Severe Duty Insulated and Watertight Straight Blade Receptacles for complex environments.



### Hospital Specification Grade Straight Blade Receptacles

Arrow Hart's feature rich line of Hospital Grade receptacles have been designed to meet and exceed the demanding requirements of UL 498 and Federal Specification WC-596 to provide a consistent means of connectivity where downtime can be critical.



### Industrial Specification Grade Straight Blade Receptacles

Designed from the inside out, these receptacles meet and exceed the UL 498 and Federal Specification WC-596 standards to withstand the most abusive environments and excel in applications that demand the highest levels of performance.



### Commercial & Construction Specification Grade Straight Blade Receptacles

Engineered for safe, reliable performance, these UL 498 and Federal Specification WC-596 listed devices provide maximum durability in a wide variety of applications while providing installation efficiency to help finish the job on time.





































### Industrial Specification Grade Corrosion Resistant Straight Blade Receptacles

Built to defy the potentially damaging effects of moisture, humidity and other corrosive elements, Arrow Hart Corrosion Resistant Devices are listed to UL 498 and Federal Specification WC-596 to provide a dependable connection regardless of the application environment.



### Industrial Specification Grade Watertight Straight Blade Receptacles

Listed to UL 498, Arrow Hart Watertight Straight Blade receptacles utilize advanced materials and innovative design features to make them the best choice for superior performance in harsh, wet location environments.

	Feature Group	Premium Hospital Grade	Single Premium Hospital Grade	Isolated Ground Premium Hospital Grade	Single Isolated Ground Premium Hospital Grade	Hospital Grade	Premium Industrial Grade	Single Premium Industrial Grade	Isolated Ground Premium Industrial Grade	Single Isolated Ground Premium Industrial Grade	Industrial Grade	Const. Grade
												
	Product Line	AH8200 AH8300 AH8400 AH8600	8210 8310 8410 8610	IG8200 IG8300 IG8400	IG8210 IG8310	8200 8300 TR8200* TR8300*	AH5262 AH5362 AH5462 AH5662	5261 5361 5461 5661	IG5262 IG5362 IG5462 IG5662	IG5261 IG5361 IG5461 IG5661	5252 5352	5262 5362 5462C 5662C TR5262* TR5362*
5-leaf line contact	Contact design	●		●			●		●		●	
Triple-wipe line contact			●		●	●		●		●		●
Brass mounting strap	Strap Material	●					●					
Steel mounting strap			●	●	●	●		●	●	●	●	●
1-piece integral to mounting strap	Grounding System	●					●					
Brass ground shunt				●	●				●	●	●	
Riveted ground contact			●				●	●				●
Impact & chemical resistant nylon face	Body Materials	●	●	●	●	●	●	●	●	●	●	●
Glass-filled nylon base		●	●	●	●		●	●	●	●	●	
PVC base						●						●
Screw terminal guards	Specialty Features	●		●			●		●		●	
Back wire ground terminal		●		●			●		●			
Tri-combo screws		●	●	●	●	●	●	●	●	●	●	●
Screw-Catch™ feature		●		●			●	●	●		●	●
*Tamper Resistant  available							●					●
Certifications		  NOM 426	  NOM 426	  NOM 426	  NOM 426	  NOM 426	  NOM 426	  NOM 426	  NOM 426	  NOM 426	  NOM 426	  NOM 426

\* Tamper Resistant Receptacles are cULus, Fed. Spec., and NOM

**ArrowLink**

Arrow Hart's factory terminated ArrowLink system revolutionizes device installation, unleashing groundbreaking labor savings in installation and maintenance by eliminating traditional pigtail, terminal connections and taping. Use ArrowLink on your next job to reduce labor costs, eliminate installation errors, save money and win!

Color coded terminals for consistent, reliable connections

Durable polycarbonate housing

Terminal accommodation #12-#14 AWG, solid only

Copper alloy contacts for superior wire retention and minimized heat rise

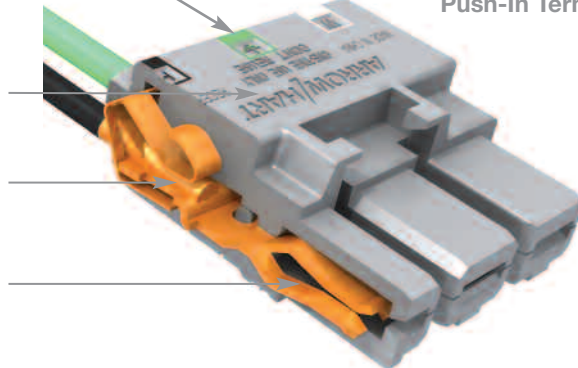
6", #12 AWG ground lead with ring terminal and captive ground screw

Color coded terminal screws guard caps

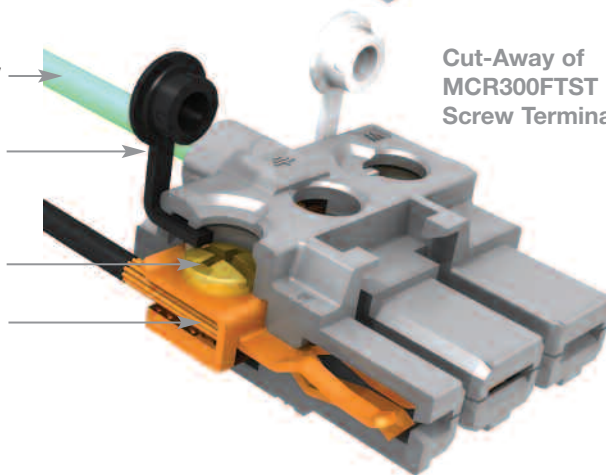
Color coded terminal screws

Terminal accommodation #12-#14 AWG, solid or stranded

Cut-Away of MCR300FTPI Push-In Terminal



Cut-Away of MCR300FTST Screw Terminal

**How To Order**

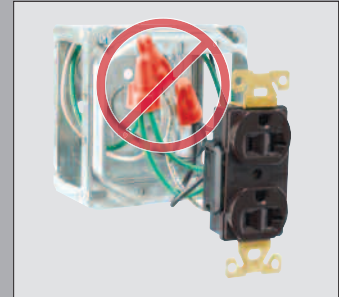
**1. Select a device to ArrowLink enable.** Catalog pages identify available products—simply add an “M” to the catalog number and the devices will be factory enabled with the ArrowLink device-side connection. (For GFCIs add “MOD” suffix)



**2. Choose from led or unleaded ArrowLink connector versions in screw-down or push-in models.**



**3. Place your order** and get your ArrowLink devices in **bulk packed boxes**, shipped within 5 days of receipt of order!

**ArrowLink SPD Benefits**

**EASE OF INSTALLATION:** No more twist-on wire connectors



**50% TIME SAVINGS:** SPD accelerates both rough-in & trim out installation



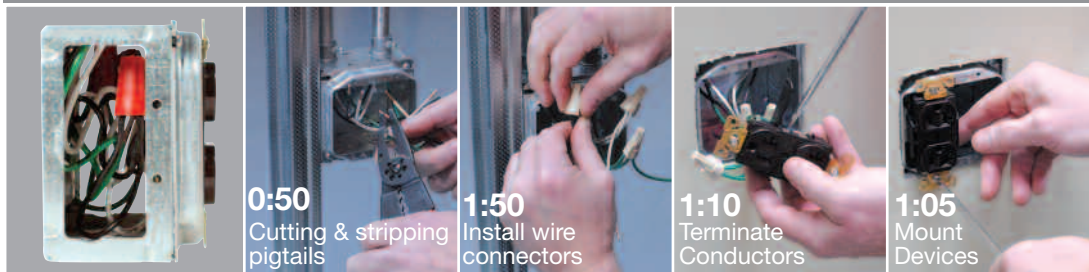
**EFFICIENT DESIGN:** Low profile connection with feed-through capability



**30% REDUCTION** in wire volume inside the box

**ArrowLink SPD Comparative Labor Savings Analysis**

**Traditional Pigtail Installation**



**0:50**  
Cutting & stripping  
pigtails

**1:50**  
Install wire  
connectors

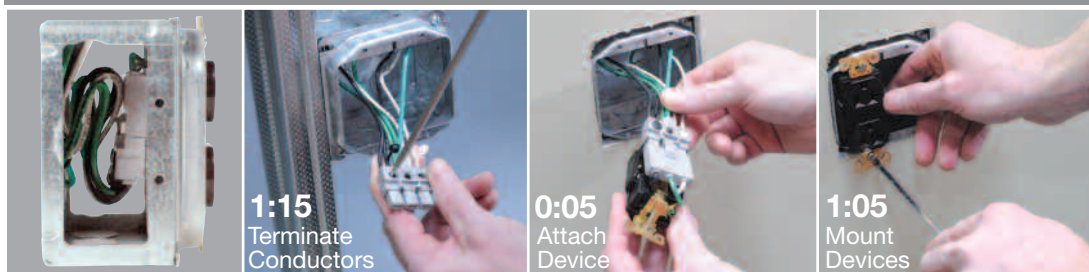
**1:10**  
Terminate  
Conductors

**1:05**  
Mount  
Devices

**4:55/Receptacle**

Total time required to  
install 500 pigtail devices:  
**40.97 Hours**

**ArrowLink SPD Installation**



**1:15**  
Terminate  
Conductors

**0:05**  
Attach  
Device

**1:05**  
Mount  
Devices

**2:25/Receptacle**

Total time required to install  
500 ArrowLink SPD devices:  
**20.13 Hours**

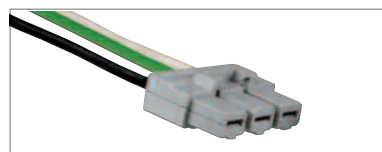
Time Saved with SPD  
**20.84 Hours**

**ARROWLINK™**  
Modular Wiring Devices



**Leaded ArrowLink Receptacle Connectors**

Device Type	Description	Catalog No.
Receptacle	Solid Wire Leads – 125V	<input type="checkbox"/> <b>MCR125SOL</b>
	Stranded Wire Leads – 125V	<input type="checkbox"/> <b>MCR125STR</b>
	Solid Wire Leads – 250V	<input type="checkbox"/> <b>MCR250SOL</b>
	Stranded Wire Leads – 250V	<input type="checkbox"/> <b>MCR250STR</b>



**MCR125STR**  
Leaded  
ArrowLink  
Connector

**ARROWLINK™**  
**SPD**



**ArrowLink SPD Receptacle Connectors**

Device Type	Description	Catalog No.
Receptacle	Screw Terminal	<input type="checkbox"/> <b>MCR300FTST</b>
	Screw Terminal, No Ground Conductor	<input type="checkbox"/> <b>MCR300FTSTNG</b>
	<small>AVAILABLE SUMMER 2010</small> Push-In	<input type="checkbox"/> <b>MCR300FTPI</b>
	<small>AVAILABLE SUMMER 2010</small> Push-In, No Ground Conductor	<input type="checkbox"/> <b>MCR300FTPING</b>



**MCR300FTST**  
Screw Terminal



**MCR300FTPI**  
Push-In  
Terminal

**ArrowLink Accessories**

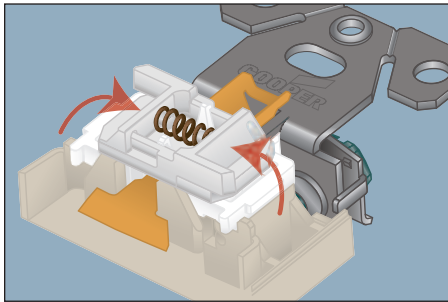
Device Type	Description	Catalog No.
Circuit Tester	Tests Receptacle & ArrowLink Connectors <small>AVAILABLE SUMMER 2010</small>	<input type="checkbox"/> <b>ALTESTER</b>



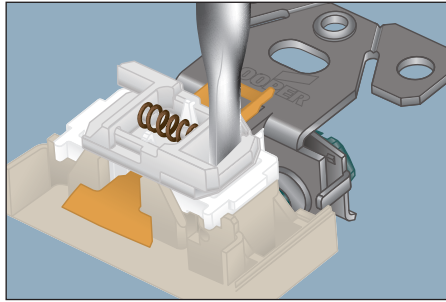
**ALTESTER**  
Circuit Tester

## Tamper Resistant, Weather Resistant and Tamper & Weather Resistant Receptacles

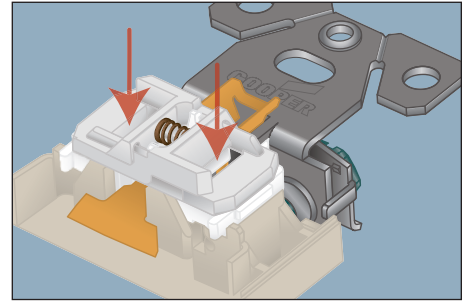
How the Tamper Resistant system works:



Shutters restrict access in closed position.



Insertion of object in any one side will not open shutters.



Insertion of two-bladed plug or grounding plug will open shutters.



“TR” mold mark provides quick visual confirmation of tamper resistance when installed.



“WR” identifier quickly indicates during inspections that a weather resistant receptacle has been installed.



Both the “TR” mold mark and “WR” identifier are clearly visible in the finished installation, indicating double-layer protection for maximum safety.

### 2008 NEC Code Requirements

#### 2008 NEC – 517.18 (C) Pediatric Locations

Receptacles located within the rooms, bathrooms, playrooms, activity rooms and patient care areas of pediatric wards shall be listed under tamper resistant or employ a listed tamper resistant cover.

#### B) TR for non-hospital sections – 2008 NEC – 406.11 Tamper Resistant Receptacles in Dwelling units

In all areas specified in 210.52 all 125-volt, 15- and 20-amp receptacles shall be listed tamper resistant receptacles.

#### C) WR for all sections – 2008 NEC – 406.8 Receptacles in Wet or Damp Locations

All 15- and 20-amp, 125- and 250-volt non-locking receptacles installed in wet or damp locations shall be weather resistant receptacles.

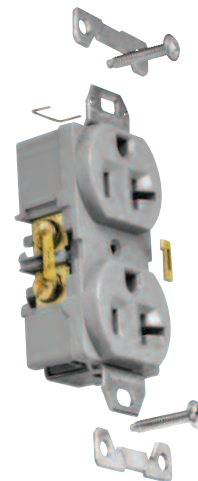
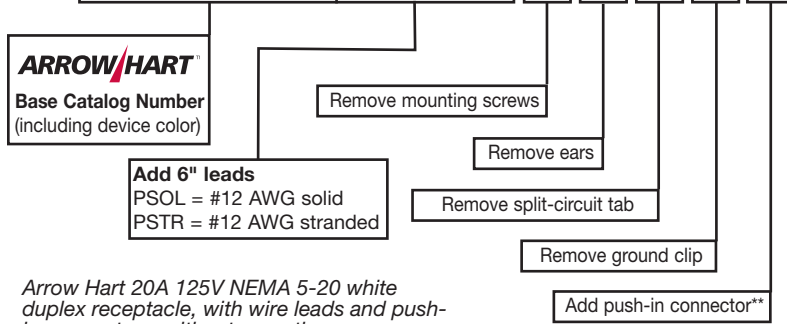
## Build-To-Spec

For Receptacles, Switches, GFCIs & TVSS devices

Modified at the factory to improve efficiency and speed production at the job site. Arrow Hart’s Build-To-Spec program provides customized device solutions to simplify your project and maximize your bottom line.

Sample Number:

**5362W PSOL X Z T G P**



**BUILD-TO-SPEC**  
CUSTOM CONFIGURED DEVICES  
**ARROW/HART**

Arrow Hart 20A 125V NEMA 5-20 white duplex receptacle, with wire leads and push-in connectors, without mounting screws, ears, split-circuit tab or grounding clip.

\*\*For use with leaded receptacles only. Add “PSOL” to back of receptacle catalog number for 6” of #12 AWG solid or “PSTR” for 6” of #12 AWG stranded. (Example: 5362W PSTR + Build to Spec Options).

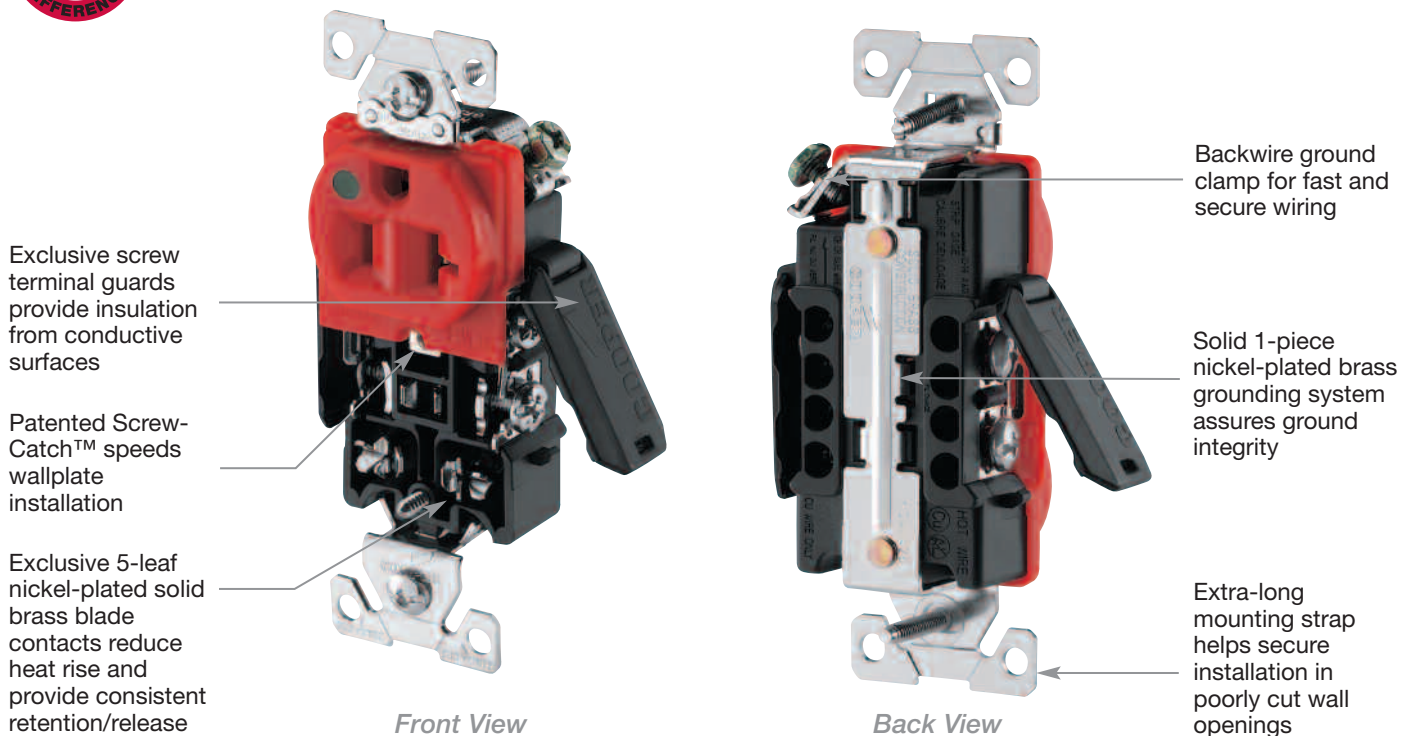
All receptacles are bulk packed 50 pieces per carton. Minimum order quantity is 100 pieces. Orders under 500 pieces ship within 5 days with larger quantities typically within 10 days.

**Performance**  
**Longevity**  
**Reliability**

In today's healthcare environment the power to save lives begins with the electrical system. Downtime is not an option and the right receptacle can make the difference in critical situations.



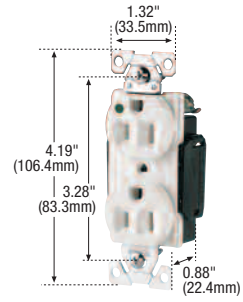
*Premium Hospital Grade AH8200, AH8300 Series*



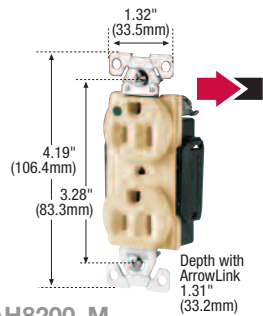
*Additional Features and Benefits*

- Available in 15A & 20A duplex & single configurations, including lighted, Tamper Resistant and ArrowLink modular styles
- Glass-reinforced nylon base provides superior strength and heat resistance
- High impact- and chemical-resistant nylon face holds structural integrity
- Convenient built-in #10 and #12 AWG wire strippers
- Tri-head combination brass terminal screws are backed out and ready to wire

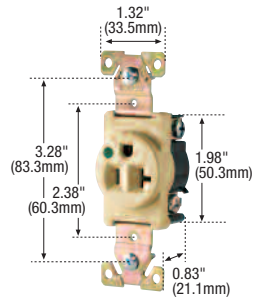




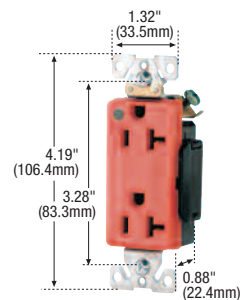
AH8200



AH8200\_M



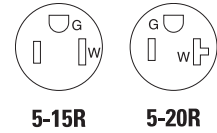
8310



IG8362

## Hospital Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC  
20A, 125V/AC  
NEMA 5-15R, 5-20R



### Premium Hospital Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL	F	UL	S	SP	NOM 426	20A, 125V NEMA 5-20R	UL	F	UL	S	SP	NOM 426
Description	Catalog No. Color Suffix							Catalog No. Color Suffix						
● Premium Duplex Receptacle	□ AH8200____ B, BK, GY, RD, V, W	●						□ AH8300____ B, BK, GY, LA, RD, V, W	●					
● Premium Illuminated Duplex Receptacle	□ AH8200LT____ RD, V, W	●						□ AH8300LT____ RD, V, W	●					
● Premium Single Receptacle	□ 8210____ B, GY, RD, V, W	●	●	●				□ 8310____ B, GY, RD, V, W	●	●	●			

### Premium Decorator Hospital Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL	F	UL	S	SP	NOM 426	20A, 125V NEMA 5-20R	UL	F	UL	S	SP	NOM 426
Description	Catalog No. Color Suffix							Catalog No. Color Suffix						
● Premium Decorator Duplex Receptacle	□ 8262____ B, BK, GY, RD, V, W	●						□ 8362____ B, BK, GY, RD, V, W	●					
● Premium Decorator Illuminated Duplex Receptacle	□ 8262LT____ GY, RD, V, W	●						□ 8362LT____ RD, V, W	●					

### Isolated Ground Premium Hospital Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL	F	UL	S	SP	NOM 426	20A, 125V NEMA 5-20R	UL	F	UL	S	SP	NOM 426
Description	Catalog No. Color Suffix							Catalog No. Color Suffix						
● Premium IG Duplex Receptacle	□ IG8200____ GY, RD, RN, V, W	●						□ IG8300____ GY, RD, RN, V, W	●					
● Premium IG Single Receptacle	□ IG8210____* RN	●						□ IG8310____ RN	●					
● Premium IG Decorator Duplex Receptacle	□ IG8262____ GY, RN, V, W	●						□ IG8362____ GY, RN, V, W	●					

\* Not Fed. Spec.

### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

### Icon Key

➡ ArrowLink™ option available. Add "M" suffix to Standard catalog number (example AH8300W, AH8300WM). For ordering information on ArrowLink & ArrowLink SPD connectors, see page A-3.

● Hospital Grade



Build-To-Spec Customizable Devices - see page A-4  
NAFTA Compliant - see page O-30

### Specification Information:

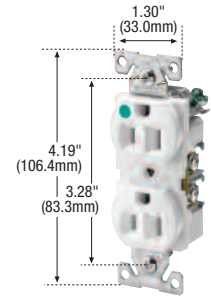
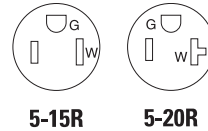
Premium HG Receptacles: A-24

ArrowLink Premium HG Receptacles: A-28 & A-29

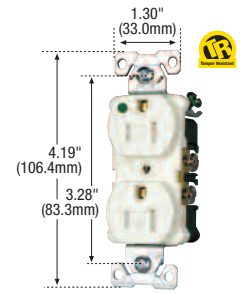
Isolated Ground Premium HG Receptacles: A-25

## Hospital Specification Grade Straight Blade Receptacles

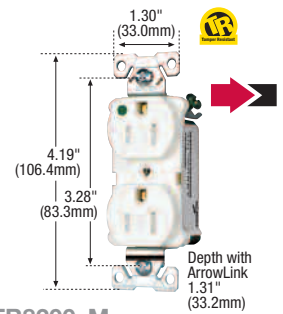
2-Pole, 3-Wire Grounding  
 15A, 125V/AC  
 20A, 125V/AC  
 NEMA 5-15R, 5-20R



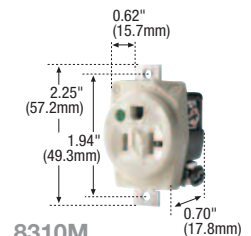
8200



TR8200



TR8200\_M



8310M

### Hospital Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL FULS SP NOM 426	20A, 125V NEMA 5-20R	UL FULS SP NOM 426
Description	Catalog No. Color Suffix	▶	Catalog No. Color Suffix	▶
● Duplex Receptacle	□ 8200 B, GY, LA, RD, V, W	• • •	□ 8300 B, GY, LA, RD, V, W	• • •

### Tamper Resistant Hospital Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	cUL us FULS SP NOM 426	20A, 125V NEMA 5-20R	cUL us FULS SP NOM 426
Description	Catalog No. Color Suffix	▶	Catalog No. Color Suffix	▶
● Duplex Receptacle	□ TR8200 B, GY, RD, V, W	• •	□ TR8300 B, GY, RD, V, W	• •

### Panel-Mount Special Use Hospital Grade Single Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL FULS SP NOM 426	20A, 125V NEMA 5-20R	UL FULS SP NOM 426
Description	Catalog No. Color Suffix	▶	Catalog No. Color Suffix	▶
● Strap Center to Center Spacing = 1.9375" (49.2mm)	□ 8210M B, V	•	□ 8310M B, RD, V	•

### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

### Icon Key

▶ ArrowLink™ option available. Add "M" suffix to Standard catalog number (example 8200V, 8200VM). For ordering information on ArrowLink & ArrowLink SPD connectors, see page A-3.

● Hospital Grade

Build-To-Spec Customizable Devices - see page A-4

NAFTA Compliant - see page O-30

Tamper Resistant

### Accessories for Hospital Grade NEMA 5-15 & 5-20 Receptacles

Description	Catalog No.	
2-Gang, standard size duplex receptacle pre-marked stainless steel wallplate/"Emergency"	□ EM93102	•
1-Gang, mid-size duplex receptacle wallplate, ivory, REPEL	□ PJ8AMV	
1-Gang, mid-size duplex receptacle wallplate, ivory / "GFCI Protected"	□ PJ8GFV	
2-Gang, standard size decorator stainless steel wallplate, REPEL	□ 93402AM	•
2-Gang, mid-size duplex receptacle pre-marked wallplate, red / "Emergency"	□ PJ82EMRD	



EM93102



PJ8AMV



PJ8GFV



93402AM



PJ82EMRD

### Specification Information:

HG Receptacles: A-27

ArrowLink HG

Receptacles: A-27

Tamper Resistant HG

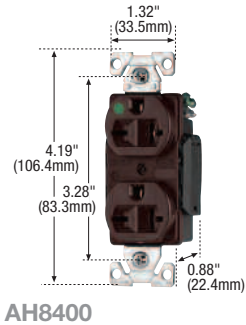
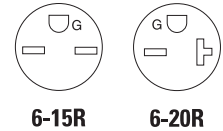
Receptacles: A-26

Panel Mount HG

Receptacles: A-26

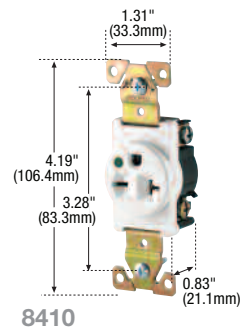
## Hospital Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
 15A, 250V/AC  
 20A, 250V/AC  
 NEMA 6-15R, 6-20R



### Premium Hospital Grade Receptacles

Back Wire & Side Wire	15A, 250V NEMA 6-15R	UL FULS SP	20A, 250V NEMA 6-20R	UL FULS SP
Description	Catalog No. Color Suffix	▶ US	Catalog No. Color Suffix	▶ US
● Premium Duplex Receptacle	<input type="checkbox"/> <b>AH8600</b> ____ V, W	●	<input type="checkbox"/> <b>AH8400</b> ____ B, GY, RD, V, W	●
● Premium Single Receptacle	<input type="checkbox"/> <b>8610</b> ____ V, W	●	<input type="checkbox"/> <b>8410</b> ____ B, GY, RD, V, W	●



### Isolated Ground Premium Hospital Grade Receptacles

Back Wire & Side Wire	20A, 250V NEMA 6-20R	UL FULS SP
Description	Catalog No. Color Suffix	▶ US
● Premium IG Duplex Receptacle	<input type="checkbox"/> <b>IG8400</b> ____ RN	●

### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

### Icon Key

▶ ArrowLink™ option available. Add "M" suffix to Standard catalog number (example AH8600W, AH8600WM). For ordering information on ArrowLink & ArrowLink SPD connectors, see page A-3.

▶ Build-To-Spec Customizable Devices - see page A-4  
 ▶ NAFTA Compliant - see page O-30

● Hospital Grade

### Accessories for Hospital Grade NEMA 6-15 & 6-20 Receptacles

Description	Catalog No.	▶ US
1-Gang standard size duplex receptacle nylon wallplate, ivory	<input type="checkbox"/> <b>5132V</b>	●
1-Gang standard size single receptacle, stainless steel wallplate, REPEL	<input type="checkbox"/> <b>93091AM</b>	●
1-Gang mid-size duplex receptacle polycarbonate wallplate, light almond	<input type="checkbox"/> <b>PJ8LA</b>	
1-Gang standard size duplex receptacle stainless steel wallplate, REPEL	<input type="checkbox"/> <b>93101AM</b>	●

### Specification Information:

Premium HG Receptacles: A-24

ArrowLink Premium HG Receptacles: A-28 & A-29

Isolated Ground HG Receptacles: A-25



5132V



93091AM



PJ8



93101AM

**Arrow Hart Industrial Receptacles excel in applications where the competition lacks guts!**

These durable receptacles are designed from the inside out to provide innovative functionality throughout the product line and withstand the most abusive environments to provide a consistent means of reliable connectivity.



*Premium Industrial Grade  
AH5262, AH5362, AH5462,  
AH5662*

*Industrial Grade 5252, 5352*

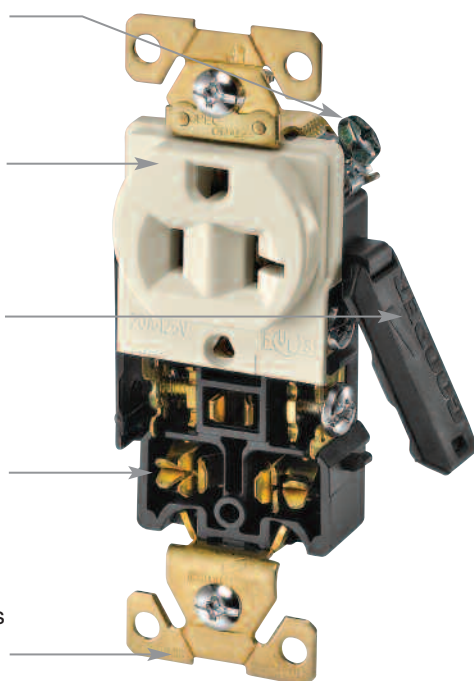
Backwire ground clamp provides fast and secure wiring

High impact and chemical-resistant nylon face holds structural integrity

Exclusive screw terminal guards provide insulation from conductive surfaces

Exclusive 5-leaf solid brass contacts lower heat rise, and provide consistent retention/release

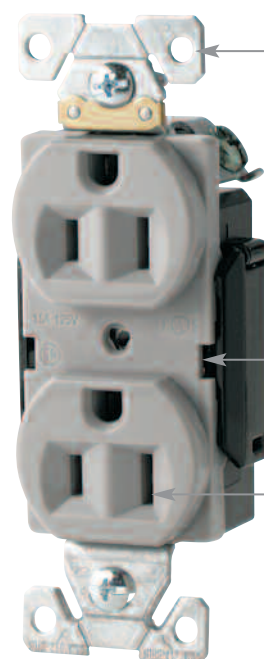
1-piece solid brass mounting strap with integral grounding system assures ground integrity



Extra-long mounting straps help secure installation in poorly cut wall openings

1-piece solid brass ground shunt system assures ground integrity

Triple wipe brass line contacts minimize heat rise and maximize plug blade retention

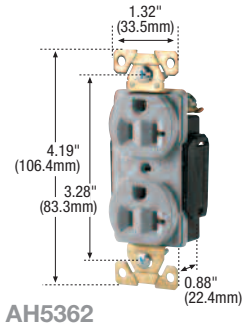
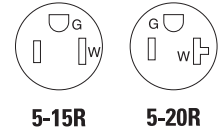


**Additional Features and Benefits**

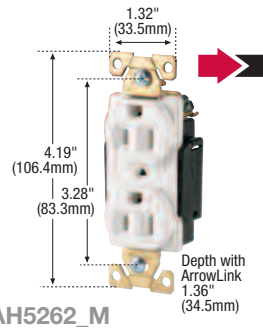
- Patented Screw-Catch™ speeds wallplate installation
- Convenient built-in #10 and #12 AWG wire strippers
- Glass-reinforced nylon base provides superior strength and high heat resistance
- Tri-combination head brass terminal screws are backed out and ready to wire
- Available in 15A & 20A duplex & single configurations, including Isolated Ground and ArrowLink modular styles

## Industrial Specification Grade Straight Blade Receptacles

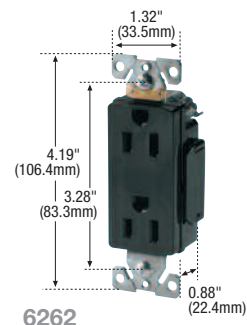
2-Pole, 3-Wire Grounding  
 15A, 125V/AC  
 20A, 125V/AC  
 NEMA 5-15R, 5-20R



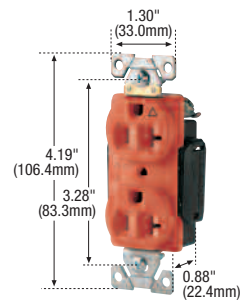
AH5362



AH5262\_M



6262



IG5362

### Premium Industrial Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL FUL S	SP NOM 426	20A, 125V NEMA 5-20R	UL FUL S	SP NOM 426
Description	Catalog No. Color Suffix	➔	🇺🇸	Catalog No. Color Suffix	➔	🇺🇸
Premium Duplex Receptacle	<input type="checkbox"/> AH5262 B, BK, GY, RD, V, W	•	•	<input type="checkbox"/> AH5362 B, BK, GY, LA, RD, V, W	•	•
Premium Single Receptacle	<input type="checkbox"/> 5261 B, GY, RD, V, W	•	•	<input type="checkbox"/> 5361 B, BK, GY, RD, V, W	•	•

### Premium Decorator Industrial Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL FUL S	SP NOM 426	20A, 125V NEMA 5-20R	UL FUL S	SP NOM 426
Description	Catalog No. Color Suffix	➔	🇺🇸	Catalog No. Color Suffix	➔	🇺🇸
Premium Decorator Duplex Receptacle	<input type="checkbox"/> 6262 A, B, BK, GY, LA, RD, V, W	•	•	<input type="checkbox"/> 6362 A, B, BK, GY, LA, RD, V, W	•	•

### Isolated Ground Premium Industrial Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL FUL S	SP NOM 426	20A, 125V NEMA 5-20R	UL FUL S	SP NOM 426
Description	Catalog No. Color Suffix	➔	🇺🇸	Catalog No. Color Suffix	➔	🇺🇸
Premium IG Duplex Receptacle	<input type="checkbox"/> IG5262 GY, RD, RN, V, W	•	•	<input type="checkbox"/> IG5362 BK, GY, RD, RN, V, W	•	•
Premium IG Single Receptacle	<input type="checkbox"/> IG5261 RN	•	•	<input type="checkbox"/> IG5361 RN, V	•	•

\* Not Fed. Spec.

### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

### Icon Key

➔ ArrowLink™ option available. Add "M" suffix to Standard catalog number (example AH5262V, AH5262VM). For ordering information on ArrowLink & ArrowLink SPD connectors, see page A-3.

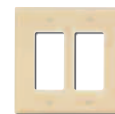
🇺🇸 Build-To-Spec Customizable Devices - see page A-4  
 🇺🇸 NAFTA Compliant - see page O-30

### Accessories for Industrial Grade NEMA 5-15 & 5-20 Receptacles

Description	Catalog No.	🇺🇸
1-Gang standard size duplex receptacle pre-marked stainless steel wallplate/"Isolated Ground"	<input type="checkbox"/> IG93101	•
2-Gang mid-size decorator wallplate, ivory	<input type="checkbox"/> PJ262V	



IG93101



PJ262V

### Specification Information:

Premium Industrial Receptacles: A-31

ArrowLink Premium Industrial Receptacles: A-29 & A-30

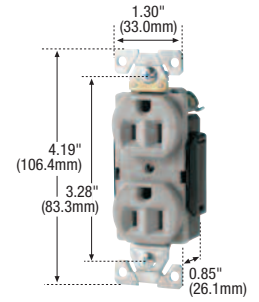
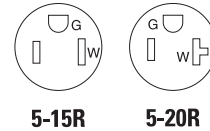
Premium Decorator Industrial Receptacles: A-31

Isolated Ground Premium Industrial Receptacles: A-32

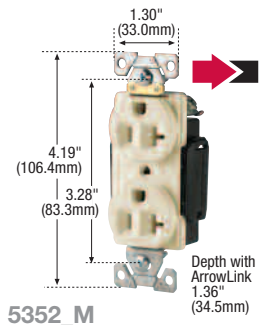
ArrowLink Isolated Ground Premium Industrial Receptacles: A-29

**Industrial Specification Grade Straight Blade Receptacles**

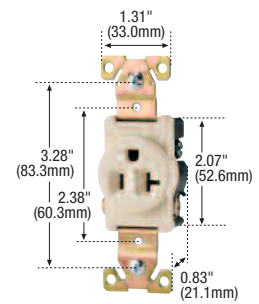
2-Pole, 3-Wire Grounding  
 15A, 125V/AC  
 20A, 125V/AC  
 NEMA 5-15R, 5-20R



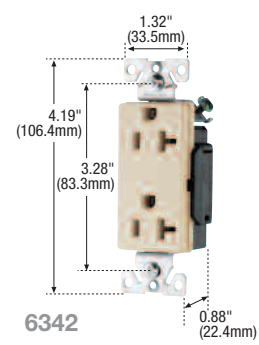
5252



5352\_M



5351



6342

**Industrial Grade Receptacles**

Back Wire & Side Wire	15A, 125V NEMA 5-15R	UL FULS SR NOM 426	20A, 125V NEMA 5-20R	UL FULS SR NOM 426
Description	Catalog No. Color Suffix	➔	Catalog No. Color Suffix	➔
Back & Side Wire Duplex Receptacle	☐ 5252 A, B, BK, BL, GY, LA, RD, V, W	•	☐ 5352 A, B, BK, BL, GY, LA, RD, V, W	•

Side Wire	15A, 125V NEMA 5-15R	UL FULS SR NOM 426	20A, 125V NEMA 5-20R	UL FULS SR NOM 426
Description	Catalog No. Color Suffix	➔	Catalog No. Color Suffix	➔
Side Wire Duplex Receptacle	☐ 5242 B, BK, GY, V, W		☐ 5342 B, BK, GY, V, W	
Side Wire Single Receptacle	☐ 5251 B, LA, RD, V	•	☐ 5351 B, BK, RD	•

**Decorator Industrial Grade Receptacle**

Side Wire	20A, 125V; NEMA 5-20R	UL FULS SR NOM 426
Description	Catalog No. Color Suffix	➔
Decorator Duplex Receptacle	☐ 6342 A, LA, V, W	•

**Color Ordering Information**  
 For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

**Icon Key**  
 ➔ ArrowLink™ option available. Add "M" suffix to Standard catalog number (example 5252RD, 5252RDM). For ordering information on ArrowLink & ArrowLink SPD connectors, see page A-3.  
 🇺🇸 Build-To-Spec Customizable Devices - see page A-4  
 🇺🇸 NAFTA Compliant - see page O-30

**Accessories for Industrial Grade NEMA 5-15 & 5-20 Receptacles**

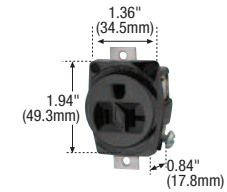
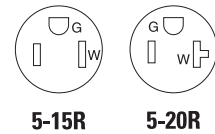
Description	Catalog No.
1-Gang standard size duplex receptacle stainless steel wallplate	☐ 93101
1-Gang, stainless steel single receptacle stainless steel wallplate	☐ 93091



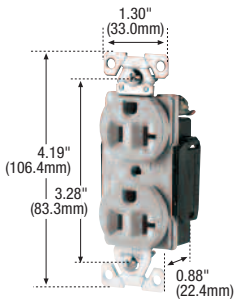
**Specification Information:**  
 Duplex Industrial Receptacles: A-32  
 Decorator Industrial Receptacles: A-32  
 ArrowLink Industrial Receptacles: A-34  
 Single Industrial Receptacles: A-33

## Industrial Specification Grade Straight Blade Receptacles

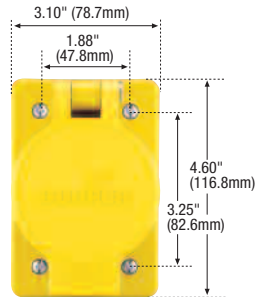
2-Pole, 3-Wire Grounding  
 15A, 125V/AC  
 20A, 125V/AC  
 NEMA 5-15R, 5-20R



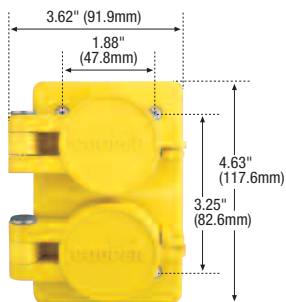
5734



5362CR



60W47



60W47DPLX

### Specification Information:

Panel Mount Industrial Receptacles: A-33

Corrosion Resistant Premium Industrial Receptacles: A-37

Watertight Receptacles: A-37

## Special Use Panel-Mount Industrial Single Receptacles

Back Wire & Side Wire, Short Strap	15A, 125V NEMA 5-15R		20A, 125V NEMA 5-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Brown, strap center-center spacing 1.9375" (49.2mm)	<input type="checkbox"/> 5284 B		<input type="checkbox"/> 5734 B	

## Corrosion Resistant Premium Industrial Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R		20A, 125V NEMA 5-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Premium Corrosion Resistant Duplex Receptacle	<input type="checkbox"/> 5262CR GY, Y		<input type="checkbox"/> 5362CR GY, Y	

## Watertight Special Use Industrial Grade Receptacles

Back Wire	15A, 125V NEMA 5-15R		20A, 125V NEMA 5-20R	
Description	Catalog No. Color		Catalog No. Color	
Single Watertight Receptacle	<input type="checkbox"/> 60W47 Yellow		<input type="checkbox"/> 60W33 Yellow	
Single Watertight Receptacle	<input type="checkbox"/> 60W47BK All-Black		<input type="checkbox"/> 60W33BK All-Black	
Duplex Watertight Receptacle	<input type="checkbox"/> 60W47DPLX Yellow		<input type="checkbox"/> 60W33DPLX Yellow	
Duplex Watertight Receptacle	<input type="checkbox"/> 60W47DPLXBK All-Black		<input type="checkbox"/> 60W33DPLXBK All-Black	

### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White), Y (Yellow)

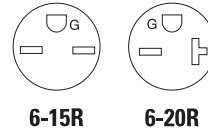
### Icon Key

Build-To-Spec Customizable Devices - see page A-4

NAFTA Compliant - see page O-30

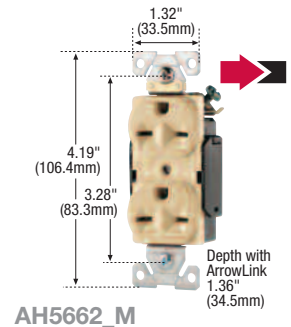
**Industrial Specification Grade Straight Blade Receptacles**

2-Pole, 3-Wire Grounding  
 15A, 250V/AC  
 20A, 250V/AC  
 NEMA 6-15R, 6-20R



**Premium Industrial Grade Receptacles**

Back Wire & Side Wire	15A, 250V NEMA 6-15R	20A, 250V NEMA 6-20R
Description	Catalog No. Color Suffix	Catalog No. Color Suffix
Premium Duplex Receptacle	<input type="checkbox"/> AH5662__ B, GY, V, W	<input type="checkbox"/> AH5462__ B, GY, V, W
Premium Single Receptacle	<input type="checkbox"/> 5661__ B, V, W	<input type="checkbox"/> 5461__ B, BK, GY, V, W

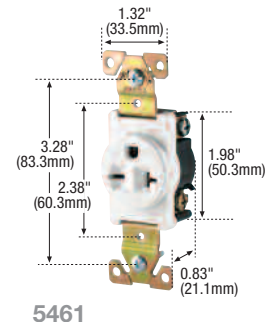


**Premium Decorator Industrial Grade Receptacles**

Back Wire & Side Wire	15A, 250V NEMA 6-15R	20A, 250V NEMA 6-20R
Description	Catalog No. Color Suffix	Catalog No. Color Suffix
Premium Decorator Duplex Receptacle	<input type="checkbox"/> 6662__ V, W	<input type="checkbox"/> 6462__ V, W

**Isolated Ground Premium Industrial Grade Receptacles**

Back Wire & Side Wire	15A, 250V NEMA 6-15R	20A, 250V NEMA 6-20R
Description	Catalog No. Color Suffix	Catalog No. Color Suffix
Premium IG Duplex Receptacle	<input type="checkbox"/> IG5662__ RN	<input type="checkbox"/> IG5462__ RN
Premium IG Single Receptacle	<input type="checkbox"/> IG5661__* RN	<input type="checkbox"/> IG5461__* RN



\* Not Fed. Spec.

**Color Ordering Information**

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

**Icon Key**

➔ ArrowLink™ option available. Add "M" suffix to Standard catalog number (example AH5662W, AH5662WM). For ordering information on ArrowLink & ArrowLink SPD connectors, see page A-3.

🏠 Build-To-Spec Customizable Devices - see page A-4  
 🇺🇸 NAFTA Compliant - see page O-30

**Accessories for Industrial Grade NEMA 6-15 & 6-20 Receptacles**

Description	Catalog No.
1-Gang, cast aluminum outlet box, 3 hole 0.75" (19.05mm)	<input type="checkbox"/> 1116
1-Gang, single receptacle pre-marked wallplate, stainless steel/"Isolated Ground"	<input type="checkbox"/> IG97091



1116



IG97091

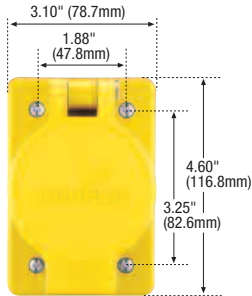
**Specification Information:**

Premium Industrial Receptacles: A-31  
 Premium Decorator Industrial Receptacles: A-31  
 ArrowLink Premium Industrial Receptacles: A-30  
 Isolated Ground Premium Industrial Receptacles: A-32

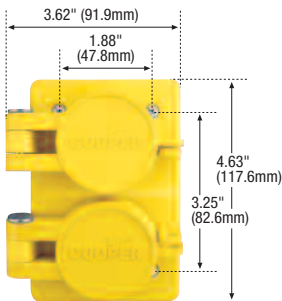


## Industrial Specification Grade Straight Blade Receptacles

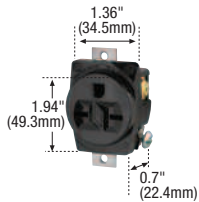
2-Pole, 3-Wire Grounding  
 15A, 250V/AC  
 20A, 250V/AC  
 NEMA 6-15R, 6-20R



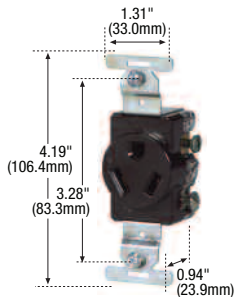
60W48



60W49DPLX



AH5684



834

### Specification Information:

Watertight Industrial Receptacles: A-37

Panel Mount Industrial Receptacles: A-33

Industrial Receptacles: A-32 & A-33

## Watertight Special Use Industrial Grade Receptacles

Back Wire	15A, 250V NEMA 6-15R		20A, 250V NEMA 6-20R	
Description	Catalog No. Color		Catalog No. Color	
Single Watertight Receptacle	<input type="checkbox"/> 60W49 Yellow	•	<input type="checkbox"/> 60W48 Yellow	•
Single Watertight Receptacle	<input type="checkbox"/> 60W49BK All-Black	•	<input type="checkbox"/> 60W48BK All-Black	•
Duplex Watertight Receptacle	<input type="checkbox"/> 60W49DPLX Yellow	•	<input type="checkbox"/> 60W48DPLX Yellow	•
Duplex Watertight Receptacle	<input type="checkbox"/> 60W49DPLXBK All-Black	•	<input type="checkbox"/> 60W48DPLXBK All-Black	•

## Special Use Panel-Mount Industrial Single Receptacles

Back Wire & Side Wire, Short Strap	15A, 250V NEMA 6-15R		20A, 250V NEMA 6-20R	
Description	Catalog No. Color		Catalog No. Color	
Strap center to center spacing 1.9375" (49.2mm)	<input type="checkbox"/> AH5684 Brown	•	<input type="checkbox"/> 5484B Brown	•

## Industrial Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
 15A, 277V/AC  
 20A, 277V/AC  
 NEMA 7-15R, 7-20R



## Industrial Grade Receptacles

Back Wire & Side Wire	15A, 277V NEMA 7-15R		20A, 277V NEMA 7-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Duplex Receptacle	<input type="checkbox"/> 5302 B	•		
Side Wire Only				
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Single Receptacle	<input type="checkbox"/> 834 B	•		

### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

### Icon Key

NAFTA Compliant - see page O-30

**Combines safe, rugged,  
reliable performance with  
ease of installation**

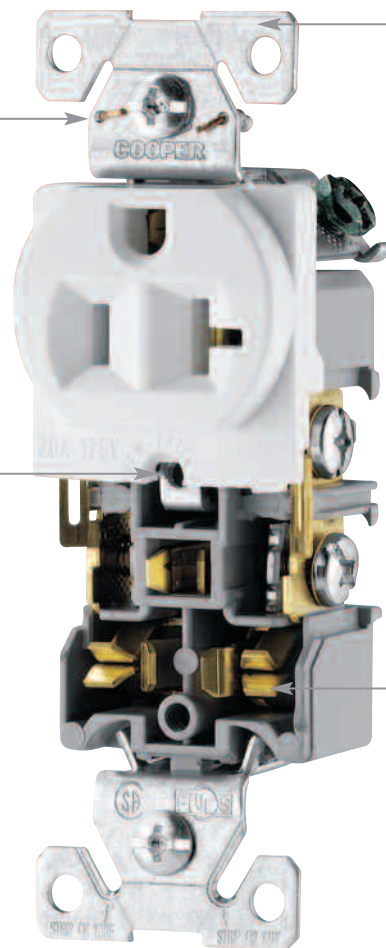
Arrow Hart Construction Specification Grade receptacles are designed to provide a dependable, long lasting user experience while increasing the speed and efficiency of installation.



### Construction Grade 5262 & 5362 Series

Automatic grounding system eliminates need for bonding jumper in grounded metal enclosures

Patented Screw-Catch™ feature speeds mounting of wallplates



Extra long/wide mounting strap maintains assembly security and helps reach oversize cutouts

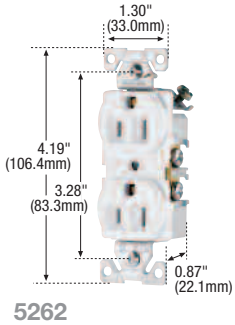
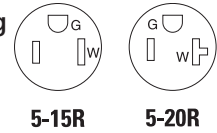
0.031" thick triple wipe brass line contacts minimize heat rise and maximize plug retention

### Additional Features and Benefits

- Available in 15A & 20A duplex configurations, including Tamper Resistant and ArrowLink modular styles
- High impact- and chemical-resistant nylon face maintains receptacle integrity
- Convenient built-in #10 and #12 AWG wire strippers
- Tri-combo head terminal and mounting screws

## Construction Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC  
20A, 125V/AC  
NEMA 5-15R, 5-20R

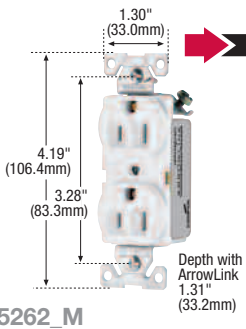


### Construction Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R		20A, 125V NEMA 5-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Duplex Receptacle	<input type="checkbox"/> 5262 B, GY, LA, V, W		<input type="checkbox"/> 5362 B, BK, GY, LA, RD, V, W	

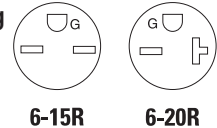
### Tamper Resistant Construction Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R		20A, 125V NEMA 5-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Duplex Receptacle	<input type="checkbox"/> TR5262 B, GY, LA, V, W		<input type="checkbox"/> TR5362 B, BK, GY, LA, RD, V, W	



## Construction Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
15A, 250V/AC  
20A, 250V/AC  
NEMA 6-15R, 6-20R



### Construction Grade Receptacles

Back Wire & Side Wire	15A, 250V NEMA 6-15R		20A, 250V NEMA 6-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Duplex Receptacle	<input type="checkbox"/> 5662C B, V, W		<input type="checkbox"/> 5462C B, V, W	

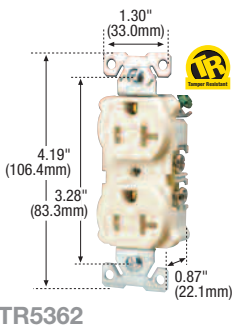
### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

### Icon Key

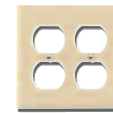
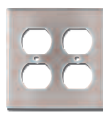
ArrowLink™ option available. Add "M" suffix to Standard catalog number (example 5262V, 5262VM). For ordering information on ArrowLink & ArrowLink SPD connectors, see page A-3.

- Build-To-Spec Customizable Devices - see page A-4
- NAFTA Compliant - see page O-30
- Tamper Resistant



### Accessories for Construction Grade 5-15 & 5-20 Receptacles

Description	Catalog No.	
2-Gang, standard size duplex receptacle wallplate, stainless steel	<input type="checkbox"/> 93102	
1-Gang, mid-size screwless duplex receptacle wallplate, ivory	<input type="checkbox"/> PJS8V	
2-Gang, standard size duplex receptacle wallplate, ivory	<input type="checkbox"/> 5150V	



### Specification Information:

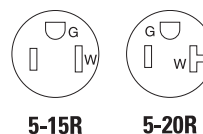
Construction Grade Receptacles: A-33

ArrowLink Construction Grade Receptacles: A-34

Tamper Resistant Construction Grade Receptacles: A-35

## Commercial Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC  
20A, 125V/AC  
NEMA 5-15R, 5-20R



### Commercial Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R		20A, 125V NEMA 5-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Duplex Receptacle	<input type="checkbox"/> <b>BR15</b> A, B, BK, GY, LA, V, W	• •	<input type="checkbox"/> <b>BR20</b> A, B, BK, GY, LA, RD, V, W	• •

Side Wire	15A, 125V NEMA 5-15R		20A, 125V NEMA 5-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Duplex Receptacle	<input type="checkbox"/> <b>CR15</b> A, B, BK, GY, LA, V, W	• •	<input type="checkbox"/> <b>CR20</b> A, B, BK, GY, LA, V, W	• •
Single Receptacle	<input type="checkbox"/> <b>817</b> A, B, BK, LA, V, W	• •	<input type="checkbox"/> <b>1877</b> A, B, BK, LA, V, W	• •

### Decorator Commercial Grade Receptacles

Back Wire & Side Wire	15A, 125V NEMA 5-15R		20A, 125V NEMA 5-20R	
Description	Catalog No. Color Suffix		Catalog No. Color Suffix	
Duplex Receptacle	<input type="checkbox"/> <b>6252</b> † A, B, BK, GY, LA, V, W	• •	<input type="checkbox"/> <b>6352</b> A, B, BK, GY, LA, RD, V, W	• •
Single Receptacle	<input type="checkbox"/> <b>6250</b> V, W	• •	<input type="checkbox"/> <b>6350</b> † A, B, V, W	• •

† Not NOM certified

### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

### Icon Key

- Build-To-Spec Customizable Devices - see page A-4
- NAFTA Compliant - see page O-30

### Accessories for Commercial Grade NEMA 5-15 & 5-20 Receptacles

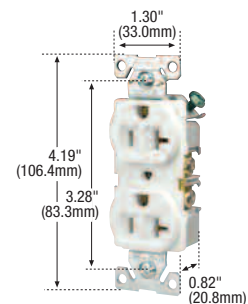
Description	Catalog No.	
2-Gang standard size duplex receptacle wallplate, brown	<input type="checkbox"/> <b>5150B</b>	•
1-Gang mid-size single receptacle wallplate, 1.4" hole, gray	<input type="checkbox"/> <b>PJ7GY</b>	



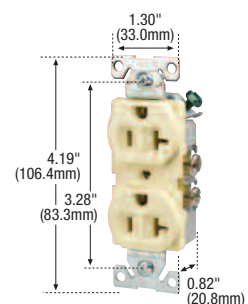
5150B



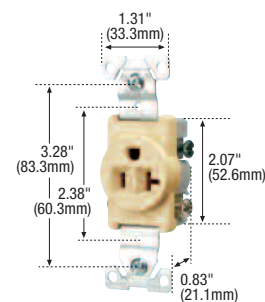
PJ7GY



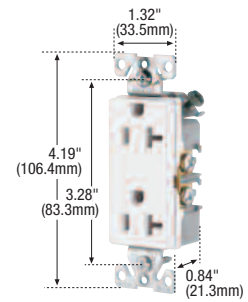
BR20



CR20



1877



6352

### Specification Information:

Commercial Receptacles: A-36

## Commercial Specification Grade Straight Blade Receptacles

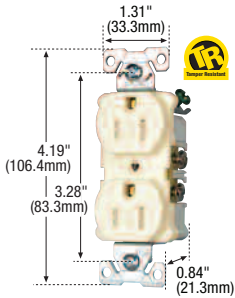
2-Pole, 3-Wire Grounding  
15A, 125V/AC  
20A, 125V/AC  
NEMA 5-15R, 5-20R



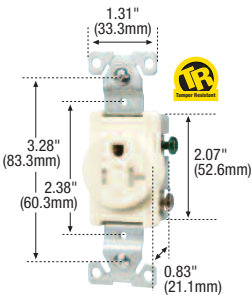
5-15R



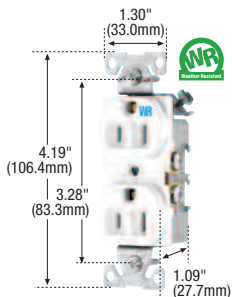
5-20R



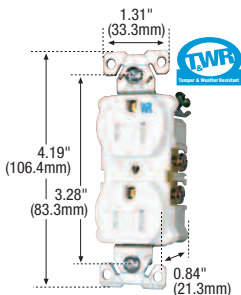
TRBR15



TR1877



WRBR15



TWRBR15

### Tamper Resistant Commercial Grade Receptacles

**Back Wire & Side Wire, Side Wire**

15A, 125V  
NEMA 5-15R



20A, 125V  
NEMA 5-20R



Description	Catalog No. Color Suffix			Catalog No. Color Suffix		
Duplex Receptacle, Back & Side Wire	<input type="checkbox"/> TRBR15____ A, B, BK, GY, LA, V, W			<input type="checkbox"/> TRBR20____ A, B, BK, GY, LA, RD, V, W		
Single Receptacle, Side Wire	<input type="checkbox"/> TR817____* A, B, BK, GY, LA, V, W			<input type="checkbox"/> TR1877____* A, B, BK, LA, V, W		
Decorator Duplex Receptacle, Back Wire & Side Wire	<input type="checkbox"/> TR6252____*† A, B, BK, GY, LA, V, W			<input type="checkbox"/> TR6352____ A, B, BK, GY, LA, V, W		
Decorator Single Receptacle, Side Wire	<input type="checkbox"/> TR6250____ A, B, BK, GY, LA, V, W			<input type="checkbox"/> TR6350____* A, B, BK, GY, LA, V, W		

\* Not Fed. Spec  
† Not NOM certified

### Weather Resistant Commercial Grade Receptacles

**Back Wire & Side Wire, Side Wire**

15A, 125V  
NEMA 5-15R



20A, 125V  
NEMA 5-20R



Description	Catalog No. Color Suffix			Catalog No. Color Suffix		
Duplex Receptacle	<input type="checkbox"/> WRBR15____ B, GY, V, W			<input type="checkbox"/> WRBR20____ B, GY, V, W		

### Tamper & Weather Resistant Commercial Grade Receptacles

**Back Wire & Side Wire, Side Wire**

15A, 125V  
NEMA 5-15R



20A, 125V  
NEMA 5-20R



Description	Catalog No. Color Suffix			Catalog No. Color Suffix		
Duplex Receptacle	<input type="checkbox"/> TWRBR15____ B, GY, V, W			<input type="checkbox"/> TWRBR20____ B, GY, V, W		

#### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

#### Icon Key

Build-To-Spec Customizable Devices - see page A-4  
 NAFTA Compliant - see page O-30

Tamper Resistant  
 Weather Resistant

Tamper & Weather Resistant

### Accessories for Commercial Grade NEMA 5-15 & 5-20 Receptacles

Description	Catalog No.
1-Gang WeatherBox™ standard depth, self-closing cover, horizontal/vertical mount	<input type="checkbox"/> WIU-1
1-Gang with standard size single receptacle wallplate, 1.406" hole, ivory	<input type="checkbox"/> 5131V •
1-Gang, mid-size decorator wallplate, ivory	<input type="checkbox"/> PJ26V



WIU-1



5131V



PJ26V

#### Specification Information:

*Tamper Resistant Commercial Receptacles:* A-35  
*Weather Resistant Commercial Receptacles:* A-35  
*Tamper & Weather Resistant Commercial Receptacles:* A-35

## Commercial Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC  
NEMA 5-15R



5-15R

### Clock Hanger Receptacle

#### FEATURES

- Single receptacle on recessed wallplate with integral hook.
- High impact- and chemical-resistant nylon face.
- 0.035" (8.73mm) galvanized steel wrap-around yoke mounting strap for superior assembly security.
- Tamper Resistant to comply with 2008 NEC®.

#### Tamper Resistant NEMA 5-15R, Back Wire & Side Wire



Rating A	V/AC	Description	Color	Catalog No.	
15	125	Single Clock Hanger Receptacle with Wallplate	W	□ TR775	

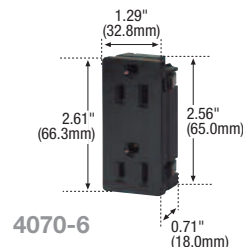


### Snap-In Receptacles

#### Large Face NEMA 5-15R



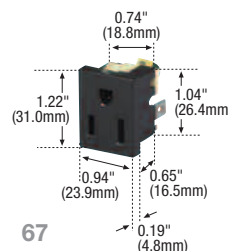
Rating A	V/AC	Description	Color	Catalog No.	
15	125	Single Receptacle, Plastic Back & Clips, Quick Connect with Screw Terminal Grounding	Black	□ 4067BK	•
		Single Receptacle, Fiber Back & Steel Clips, Quick Connect with Screw Terminal Grounding	Black	□ 4067-01BK	•
		Duplex Receptacle, Plastic Back & Clips, Solder Connect, Slotted Terminals	Black	□ 4070-6BK	•



#### Rectangular NEMA 5-15R



Rating A	V/AC	Description	Color	Catalog No.	
15	125	Single Receptacle, Plastic Back & Clips, Quick Connect with Screw Terminal Grounding	Black	□ 67BK	•
		Single Receptacle, Plastic Back & Clips, Quick Connect with Screw Terminal Grounding	White	□ 67W	•
		Single Receptacle, Plastic Back & Clips, Quick Connect with Wire Lead Grounding	Black	□ 67-2BK	•
		Single Receptacle, Plastic Back & Clips, Quick Connect with Wire Lead Grounding	White	□ 67-2W	•
		Plug, Solder Connect, Slotted Terminals	Black	□ 4049BK*	•



\* Not NOM

### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

### Icon Key

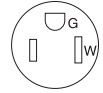
- NAFTA Compliant - see page O-30
- Tamper Resistant

### Specification Information:

Snap-In Commercial Receptacles: A-36

## Commercial Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC  
NEMA 5-15



5-15R

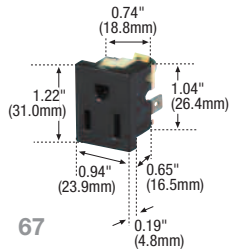
### Snap-In Receptacles

#### Rectangular NEMA 5-15R



Rating A V/AC	Description	Color	Catalog No.	
15 125	Single Receptacle, Fiber Back & Steel Clips, Quick Connect with Wire Lead Grounding	Black	<input type="checkbox"/> 67-31BK	•
	Plug, Wire Leads	Black	<input type="checkbox"/> 4049-2BK*	•

\* Not NOM



67

#### Square NEMA 5-15R



Rating A V/AC	Description	Color	Catalog No.	
15 125	Single Receptacle, Fiber Back & Steel Clips, Quick Connect with Screw Terminal Grounding	Black	<input type="checkbox"/> 49-01BK	•
	Single Receptacle, Fiber Back & Steel Clips, Wire Leads	Black	<input type="checkbox"/> 49-21BK	•

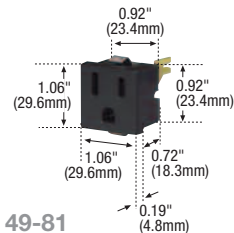
For panel cutout dimensional data, see O-Technical Reference

#### Square NEMA 5-15R



Rating A V/AC	Description	Color	Catalog No.	
15 125	Single Receptacle, Fiber Back & Steel Clips, 90° Quick Connect	Black	<input type="checkbox"/> 49-81BK	•
	Single Receptacle, Plastic Back & Clips, Quick Connect with Screw Terminal Grounding	Black	<input type="checkbox"/> 49BK	•
	Single Receptacle, Plastic Back & Clips, Quick Connect with Screw Terminal Grounding	White	<input type="checkbox"/> 49W	•
	Single Receptacle, Plastic Back & Clips, Parallel Quick Connect	Black	<input type="checkbox"/> 49-7BK	•
	Single Receptacle, Plastic Back & Clips, 90° Quick Connect	Black	<input type="checkbox"/> 49-8BK	•
	Single Receptacle, Plastic Back & Clips, Wire Leads	Black	<input type="checkbox"/> 49-2BK	•
	Single Receptacle, Plastic Back & Clips, Wire Leads	White	<input type="checkbox"/> 49-2W	•

For panel cutout dimensional data, see O-Technical Reference



49-81

#### Specification Information:

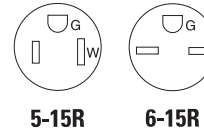
Snap-In Commercial  
Receptacles: A-36

#### Icon Key

NAFTA Compliant - see page O-30

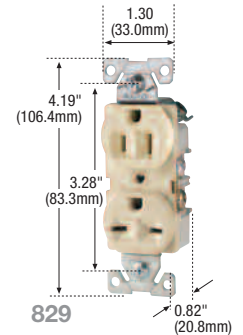
## Commercial Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
Dual Voltage  
15A, 125/250V/AC  
NEMA 5-15R & 6-15R



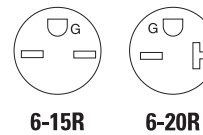
### Dual Voltage Commercial Grade Receptacle

<b>Side Wire</b>	15A, 125/250V NEMA 5-15R & 6-15R	
<b>Description</b>	Catalog No. Color Suffix	
Dual Voltage Duplex Receptacle	<input type="checkbox"/> <b>829</b> ___ V	



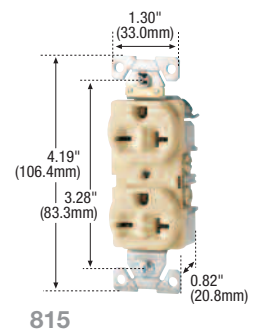
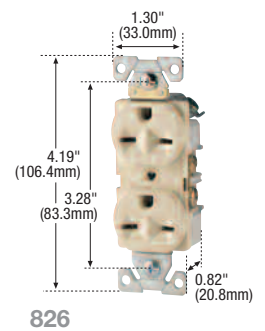
## Commercial Specification Grade Straight Blade Receptacles

2-Pole, 3-Wire Grounding  
15A, 250V/AC  
20A, 250V/AC  
NEMA 6-15R, 6-20R



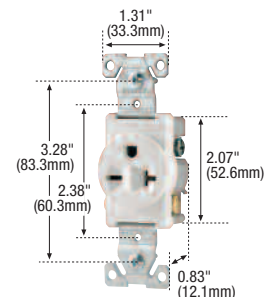
### Commercial Grade Receptacles

Side Wire	15A, 250V NEMA 6-15R		20A, 250V NEMA 6-20R	
<b>Description</b>	Catalog No. Color Suffix		Catalog No. Color Suffix	
Duplex Receptacle	<input type="checkbox"/> <b>826</b> ___ B, V, W		<input type="checkbox"/> <b>815</b> ___ B, V, W	
Single Receptacle	<input type="checkbox"/> <b>816</b> ___ B, BK, V, W		<input type="checkbox"/> <b>1876</b> ___ A, B, BK, LA, V, W	



### Decorator Commercial Grade Receptacle

<b>Side Wire</b>	20A, 250V NEMA 6-20R	
<b>Description</b>	Catalog No. Color Suffix	
Single Receptacle	<input type="checkbox"/> <b>6450</b> ___ W	



### Color Ordering Information

For ordering receptacles, include Cat. No. followed by the color code: A (Almond), B (Brown), BK (Black), BL (Blue), GY (Gray), LA (Light Almond), RD (Red), RN (Orange), V (Ivory), W (White)

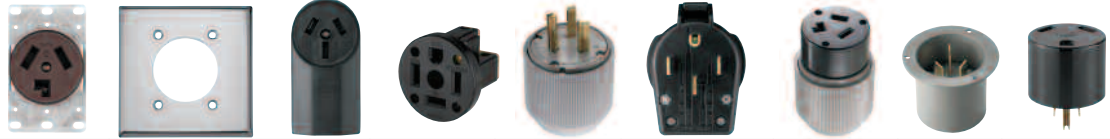
### Icon Key

- Build-To-Spec Customizable Devices - see page A-4
- NAFTA Compliant - see page O-30

Specification Information:  
Commercial Receptacles: A-36



## Straight Blade Power Devices - 20, 30, 50 & 60A



Rating: Amps V/AC	Receptacle/ Plug NEMA Configuration	Flush Receptacle	Wallplate	Surface Receptacle	Panel Mount Receptacle	Plugs	Angle Plugs	Connectors	Flanged Inlets	Adapters	
<b>2-Pole, 3-Wire Grounding</b>											
30A 125V	5-30R 5-30P	Commercial: 1233 (Brown) Industrial: 5716N (Black)	Standard Size: 39CH, 68, 2068, 2168, 93221, 93227			Industrial: 5717N (Gray)	Commercial: S41 (Black) Industrial: 5717AN (Gray)	Industrial: 6716N (Gray & Black)	Industrial: 5717NFI (Gray)		
30A 125V	TT-30R TT-30P	Commercial: 1263 (Black)			Commercial: U1263 (Black)		Commercial: 83 (Black)			Commercial: 1264 TT-30 (Plug to NEMA 5-15R or 5-20R) (Black)	
30A 250V	6-30R 6-30P	Commercial: 1234 (Brown) Industrial: 5700N (Black)			Commercial: 1232 (Black)		Industrial: 5701N (Gray)	Commercial: S42 (Black) Industrial: 5701AN (Gray)	Industrial: 6700N (Gray & Black)	Industrial: 5701NFI (Gray)	
30A 277V	7-30R 7-30P	Industrial: 5795N (Black)		Mid-Size: 5068, PJ703, PJ724			Industrial: 5703N (Gray)	Industrial: 5703AN (Gray)	Industrial: 6795N (Gray & Black)	Industrial: 5703NFI (Gray)	
50A 125V	5-50R 5-50P	Commercial: 1253 (Brown)					Industrial: 5712N (Gray)	Commercial: S41 (Black) Industrial: 5712AN (Gray)	Industrial: 6711N (Gray & Black)	Industrial: 5712NFI (Gray)	
50A 250V	6-50R 6-50P	Commercial: 1254 (Brown) Industrial: 5709N (Black)			Commercial: 1252 (Black)		Industrial: 5710N (Gray)	Commercial: S42 (Black) Industrial: 5710AN (Gray)	Industrial: 6709N (Gray & Black)	Industrial: 5710NFI (Gray)	
50A 277V	7-50R 7-50P						Industrial: 5705N (Gray)	Industrial: 5705AN (Gray)	Industrial: 6796N (Gray & Black)	Industrial: 5705NFI (Gray)	
<b>3-Pole, 3-Wire Non-Grounding</b>											
20A 125/250V	10-20R 10-20P	Commercial: 805 (Ivory)				Industrial: 9151N (Gray) Commercial: 2836 (Armd PVC) (Yellow)					
30A 125/250V Dryer	10-30R 10-30P	Commercial: 38B (Brown)	Standard Size: 39CH, 68, 2068, 2168, 93221, 93227	Commercial: 125 (Black)		Industrial: 9337N (Gray)	Commercial: S80 (Black) Industrial: 9352AN (Gray)	Industrial: 9341N (Gray & Black)	Industrial: 9337NFI (Gray)		
50A 125/250V Range	10-50R 10-50P	Commercial: 32B (Brown) Industrial: 7985N (Black) Commercial: 122B (Brown)	Mid-Size: 5068, PJ703, PJ724 Standard Size: 192	Commercial: 112 (Black)		Industrial: 4524N (Gray)	Commercial: S80 (Black) Industrial: 7952AN (Gray)	Industrial: 4526N (Gray & Black)	Industrial: 4524NFI (Gray)		

Power Device Dimensional Information: B-24; Specification Information: B-31-B-33

## Straight Blade Power Devices - 20, 30, 50 & 60A



Rating: Amps V/AC	Receptacle/ Plug NEMA Configuration	Flush Receptacles	Wallplate	Surface Receptacle	Panel Mount Receptacle	Plugs	Angle Plugs
<b>3-Pole, 4-Wire Grounding</b>							
20A 125/250V	 14-20R	 14-20P	Industrial: <b>5759</b> (Black)				
30A 125/250V Dryer	 14-30R	 14-30P	Commercial: <b>1257</b> (Black)	Standard Size: 39CH, 68, 2068, 2168, 93221, 93227  Mid-Size: 5068, PJ703, PJ724	Commercial: <b>1225</b> (Black)	Industrial: <b>5746N</b> (Gray)	Commercial: <b>S21</b> (Black)
			Industrial: <b>5744N</b> (Black)				Standard Size: 69, 5169, 93223
30A 3Ø 250V	 15-30R	 15-30P	Industrial: <b>8430N</b> (Black)	Standard Size: 69, 5169, 93223		Industrial: <b>8432N</b> (Gray)	Industrial: <b>8432AN</b> (Gray)
50A 125/250V Range	 14-50R	 14-50P	Commercial: <b>1258</b> (Black)	Standard Size: 39CH, 68, 2068, 2168, 93221, 93227  Mid-Size: 5068, PJ703, PJ724	Commercial: <b>1212</b> (Black)	Commercial: <b>58</b> (Black)	Industrial: <b>5745N</b> (Gray)
			Industrial: <b>5754N</b> (Black)				Standard Size: 69, 5169, 93223
50A 3Ø 250V	 15-50R	 15-50P	Industrial: <b>8450N</b> (Black)	Standard Size: 69, 5169, 93223		Industrial: <b>8452N</b> (Gray)	Industrial: <b>8452AN</b> (Gray)
60A 125/250V	 14-60R	 14-60P	Industrial: <b>9460N</b> (Black)	Standard Size: 69, 5169, 93223		Commercial: <b>60</b> (Black)	Commercial: <b>S20</b> (Black)
							Industrial: <b>9462AN</b> (Gray)
60A 3Ø 250V	 15-60R	 15-60P	Industrial: <b>8460N</b> (Black)	Standard Size: 69, 5169, 93223		Industrial: <b>AH8462N</b> (Gray)	Industrial: <b>AH8462AN</b> (Gray)
<b>4-Pole, 4-Wire Non-Grounding</b>							
30A 3ØY 120/208V	 18-30R	 18-30P				Industrial: <b>8332N</b> (Gray)	Industrial: <b>8332AN</b> (Gray)
50A 3ØY 120V/208V	 18-50R	 18-50P				Industrial: <b>8352N</b> (Gray)	Industrial: <b>8352AN</b> (Gray)
60A 3ØY 120/208V	 18-60R	 18-60P	Industrial: <b>5515N</b> (Black)	Standard Size: 69, 5169, 93223			Commercial: <b>S19</b> (Black)
							Industrial: <b>5517N</b> (Gray)

## Hospital Specification Grade Premium Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 15A, 250V/AC; 20A, 125V/AC; 20A 250V/AC  
NEMA 5-15, 6-15, 5-20, 6-20

	Device Type	Hospital Grade Premium Duplex Receptacles: AH8200, AH8300, AH8400, AH8600 Series	Hospital Grade Premium Decorator Duplex Receptacles: 8262, 8362 Series	Hospital Grade Premium Single Receptacles: 8210, 8310, 8410, 8610 Series
	Wiring Type	Back & side wire	Back & side wire	Back & side wire
	Testing & Code Compliance	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> </ul>
		<ul style="list-style-type: none"> <li>UL verified to Federal Spec. WC-596G</li> </ul>	<ul style="list-style-type: none"> <li>UL verified to Federal Spec. WC-596G</li> </ul>	<ul style="list-style-type: none"> <li>UL verified to Federal Spec. WC-596G</li> </ul>
		<ul style="list-style-type: none"> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> </ul>	<ul style="list-style-type: none"> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> </ul>	<ul style="list-style-type: none"> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> </ul>
		<ul style="list-style-type: none"> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>NOM certified</li> </ul>
Specifications: Environmental	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
	Temperature Rating	-20°C to 90°C (-4°F to 194°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 90°C (-4°F to 194°F)
Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current
	Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
Specifications: Mechanical	Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	#14 - 10 AWG
	Voltage Ratings	Permanently marked on device	Permanently marked on device	Permanently marked on device
Materials:	Face	Nylon	Nylon	Nylon
	Base	Glass-filled nylon	Glass-filled nylon	Nylon
	Strap	0.05" thick brass, nickel plated	0.05" thick brass	0.05" thick galvanized steel
	Auto Ground Clip	Brass	Brass	Phosphor bronze
	Line Contacts	0.031" thick 5-leaf brass, nickel plated	5-leaf brass	0.031" thick triple-wipe brass
	Ground Contact	Integral	Integral	Riveted
	Terminal Screws	#8-32 brass, neutral screw nickel plated	#8-32 steel	#8-32 steel, brass plated, neutral screw nickel plated
	Ground Screw	#8-32 brass (green)	#8-32 steel (green)	#8-32 steel, brass plated (green)
	Screw Terminal Guards	PVC hinged doors	PVC hinged doors	N/A
	Illuminated Models	Long-life neon bulb	Long-life neon bulb	N/A


# Hospital Specification Grade Premium Isolated Ground Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 20A, 125V/AC; 20A 250V/AC  
NEMA 5-15, 5-20, 6-20

	Device Type	Hospital Grade Premium Isolated Ground Duplex Receptacles: IG8200, IG8300, IG8400 Series	Hospital Grade Premium Decorator Isolated Ground Duplex Receptacles: IG8260, IG8360 Series	Hospital Grade Premium Isolated Ground Single Receptacles: IG8210, IG8310 Series
	Wiring Type	Back & side wire	Back & side wire	Back & side wire
	Testing & Code Compliance	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> </ul>
		<ul style="list-style-type: none"> <li>UL verified to Federal Spec. WC-596G</li> </ul>	<ul style="list-style-type: none"> <li>UL verified to Federal Spec. WC-596G</li> </ul>	<ul style="list-style-type: none"> <li>UL verified to Federal Spec. WC-596G</li> </ul>
		<ul style="list-style-type: none"> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> </ul>	<ul style="list-style-type: none"> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> </ul>	<ul style="list-style-type: none"> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> </ul>
		<ul style="list-style-type: none"> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>NOM certified</li> </ul>
Specifications: Environmental	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
	Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-40°C to 60°C (-40°F to 140°F)
Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current
	Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
Specifications: Mechanical	Terminal Accommodation	#14 - 10 AWG	#14 - #10 AWG	#14 - 10 AWG
	Voltage Ratings	Permanently marked on device	Permanently marked on device	Permanently marked on device
Materials:	Face	Nylon	Nylon	Nylon
	Base	PVC	PVC	Glass-filled nylon
	Strap	0.05" thick solid brass, nickel plated, one piece isolated grounding shunt	0.05" thick solid brass, nickel plated, one piece isolated grounding shunt	0.05" thick galvanized steel one piece isolated grounding shunt
	Auto Ground Clip	Brass	Brass	Bronze wire
	Line Contacts	0.031" thick 5-leaf brass	0.031" thick 5-leaf brass	0.037" thick triple-wipe brass
	Ground Contact	1-piece isolated ground shunt	1-piece isolated ground shunt	1-piece isolated ground shunt
	Terminal Screws	#8-32 brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated	#8-32 steel
	Ground Screw	#8-32 brass (green)	#8-32 brass (green)	#8-32 steel (green)
	Screw Terminal Guards	PVC hinged doors	PVC hinged doors	N/A

## Hospital Specification Grade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 20A, 125V/AC  
NEMA 5-15, 5-20

	Device Type	Hospital Grade Panel Mount Receptacles: 8210M, 8310M Series	Hospital Grade Tamper Resistant Duplex Receptacles: TR8200, TR8300 Series 
	Wiring Type	Back & side wire	Back & side wire
	Testing & Code Compliance	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E2369</li> </ul>	<ul style="list-style-type: none"> <li>cULus Listed to UL 498, file no. E15058</li> </ul>
		<ul style="list-style-type: none"> <li>UL verified to Federal Spec. WC-596G</li> </ul>	<ul style="list-style-type: none"> <li>UL verified to Federal Spec. WC-596G</li> </ul>
		<ul style="list-style-type: none"> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> </ul>	<ul style="list-style-type: none"> <li>NOM certified</li> </ul>
		<ul style="list-style-type: none"> <li>NOM certified</li> </ul>	
Specifications: Environmental	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
	Temperature Rating	-40°C to 75°C (-40°F to 167°F)	-20°C to 90°C (-4°F to 194°F)
Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current
	Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
Specifications: Mechanical	Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG
	Voltage Ratings	Permanently marked on device	Permanently marked on device
Materials:	Face	Nylon	Nylon
	Base	Nylon	PVC
	Strap	0.05" thick nickel plated steel	0.05" thick steel, zinc plated
	Auto Ground Clip	N/A	Phosphor bronze
	Line Contacts	0.030" 5-leaf nickel plated brass	0.037" thick triple-wipe brass
	Ground Contact	Riveted	Riveted
	Terminal Screws	#8-32 brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated
	Ground Screw	#8-32 brass (green)	#8-32 brass (green)
	Screw Terminal Guards	N/A	N/A
Tamper Resistant Shutters	N/A	Reliable Delrin® shutter assembly	

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## Hospital Specification Grade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 20A, 125V/AC  
NEMA 5-15, 5-20

		Device Type	Hospital Grade Duplex Receptacles: 8200, 8300 Series	Hospital Grade Duplex Receptacles: 8200_M, 8300_M Series; ArrowLink: MCR125_, MCR250_, MCR300_ Series
Wiring Type	Base Device		Back & side wire	Back & side wire
	ArrowLink		N/A	Integral wire leads, crimped & resistance welded
	ArrowLink SPD		N/A	Backwire feed through
Testing & Code Compliance	Base Device		<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>
	ArrowLink		N/A	<ul style="list-style-type: none"> <li>Plug &amp; connector cULus Listed to UL 2459, file no. E325188</li> </ul>
	Combined		N/A	<ul style="list-style-type: none"> <li>cULus Listed wiring assembly, UL file no. E326691</li> </ul>
Specifications: Environmental	Base Device	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 90°C (-4°F to 194°F)	-20°C to 90°C (-4°F to 194°F)
	ArrowLink	Flammability	N/A	Meets UL 94 requirements; V2 rated
		Temperature Rating	N/A	-20°C to 90°C (-4°F to 194°F)
Specifications: Electrical	Base Device	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498
		Current Interrupting	Yes, at full-rated current	Yes, at full-rated current
		Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
	ArrowLink	Max. Working Voltage & Continuous Current	N/A	300V/AC; 20A
		Overload	N/A	52.5A/AC for 10 cycles
		Dielectric Voltage	N/A	Withstands 1600V per UL 2549
		Current Interrupting	N/A	Limited cycles at full-rated current
		Temperature Rise	N/A	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @52.5A/AC
Specifications: Mechanical	Base Device Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	
	ArrowLink Wire Leads	N/A	#12 AWG	
	ArrowLink SPD Screw Terminals	N/A	Accepts #12 - #14 AWG stranded and solid wire	
	ArrowLink SPD Ground	N/A	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw	
	Voltage Ratings	Permanently marked on device	Permanently marked on device	
Materials:	Base Device	Face	Nylon	Nylon
		Base	PVC	PVC
		Strap	0.045" thick steel, zinc plated	0.045" thick steel, zinc plated
		Auto Ground Clip	Phosphor bronze	Phosphor bronze
		Line Contacts	0.030" thick triple-wipe brass	0.030" thick triple-wipe brass
		Ground Contact	Riveted	Riveted
		Terminal & Ground Screws	#8-32 steel, brass plated, neutral screw nickel plated	#8-32 steel, brass plated, neutral screw nickel plated
		Screw Terminal Guards	N/A	UL recognized insulating material; dielectric strength: 2,000V min.; HWI rating: 4 mind.; relative temperature index, electrical: 80°C (176°F); flammability: V0 (UL94)
	ArrowLink	Housing	N/A	Polycarbonate
		Contacts	N/A	Copper alloy
		Wire Leads	N/A	Solid or stranded THHN #12 AWG
	ArrowLink SPD	Housing	N/A	Polycarbonate
	Contacts	N/A	Copper alloy	

# Hospital Specification Grade ArrowLink™ Modular Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 15A, 250V/AC; 20A, 125V/AC; 20A 250V/AC  
NEMA 5-15, 6-15, 5-20, 6-20

		Device Type	Hospital Grade Premium Modular Duplex Receptacles: AH8200_M, AH8300_M, AH8400_M, AH8600_M Series; ArrowLink: MCR125_, MCR250, MCR300__ Series	Hospital Grade Premium Modular Decorator Duplex Receptacles: 8262_M, 8362_M Series; ArrowLink: MCR125_, MCR300_ Series
Wiring Type	Base Device	Back & side wire	Back & side wire	Back & side wire
	ArrowLink	Integral wire leads, crimped & resistance welded	Integral wire leads, crimped & resistance welded	Integral wire leads, crimped & resistance welded
	ArrowLink SPD	Backwire feed through	Backwire feed through	Backwire feed through
Testing & Code Compliance	Base Device	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>
	ArrowLink	• Plug & connector cULus Listed to UL 2459, file no.E325188	• Plug & connector cULus Listed to UL 2459, file no.E325188	• Plug & connector cULus Listed to UL 2459, file no.E325188
	Combined	• cULus Listed wiring assembly, UL file no. E326691	• cULus Listed wiring assembly, UL file no. E326691	• cULus Listed wiring assembly, UL file no. E326691
Specifications: Environmental	Base Device	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)
	ArrowLink	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 90°C (-4°F to 194°F)	-20°C to 90°C (-4°F to 194°F)
Specifications: Electrical	Base Device	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498
		Current Interrupting	Yes, at full-rated current	Yes, at full-rated current
		Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload
	ArrowLink	Max. Working Voltage & Continuous Current	300V/AC; 20A	300V/AC; 20A
		Overload	52.5A/AC for 10 cycles	52.5A/AC for 10 cycles
		Dielectric Voltage	Withstands 1600V per UL 2549	Withstands 1600V per UL 2549
		Current Interrupting	Limited cycles at full-rated current	Limited cycles at full-rated current
		Temperature Rise	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @52.5A/AC	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @52.5A/AC
Specifications: Mechanical	Base Device Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	
	ArrowLink Wire Leads	#12 AWG	#12 AWG	
	ArrowLink SPD Screw Terminals	Accepts #12 - #14 AWG stranded and solid wire	Accepts #12 - #14 AWG stranded and solid wire	
	ArrowLink SPD Ground	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw	
	Voltage Ratings	Permanently marked on device	Permanently marked on device	
Materials:	Base Device	Face	Nylon	Nylon
		Base	Glass-filled nylon	Nylon
		Strap	0.05" thick solid brass, nickel plated	0.05" thick galvanized steel
		Auto Ground Clip	Brass	Bronze wire
		Line Contacts	0.031" thick 5-leaf brass, nickel plated	0.037" thick triple-wipe brass
		Ground Contact	Integral	Integral
		Terminal & Ground Screws	Terminal: #8-32 brass, neutral screw nickel plated Ground: #8-32 brass (green)	Terminal: #8-32 steel Ground: #8-32 steel (green)
		Screw Terminal Guards	PVC hinged doors	PVC hinged doors
		Illuminated Models	Long-life neon bulb	Long-life neon bulb
	ArrowLink	Housing	Polycarbonate	Polycarbonate
		Contacts	Copper alloy	Copper alloy
		Wire Leads	Solid or stranded THHN #12 AWG	Solid or stranded THHN #12 AWG
	ArrowLink SPD	Housing	Polycarbonate	Polycarbonate
		Contacts	Copper alloy	Copper alloy

**Hospital & Industrial Specification  
Grade ArrowLink™ Modular  
Isolated Ground Receptacles**

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 15A, 250V/AC;  
20A, 125V/AC; 20A 250V/AC  
NEMA 5-15, 6-15, 5-20, 6-20

		Device Type	Hospital Grade Premium Modular Isolated Ground Duplex Receptacles: IG8200_M, IG8300_M, IG8400_M Series; ArrowLink: MCR125_, MCR250_, MCR300_ Series	Industrial Grade Premium Modular Isolated Ground Duplex Receptacles: IG5262_M, IG5362_M Series; ArrowLink: MCR125_, MCR250_, MCR300_ Series
Wiring Type	Base Device		Back & side wire	Back & side wire
	ArrowLink		Integral wire leads, crimped & resistance welded	Integral wire leads, crimped & resistance welded
	ArrowLink SPD		Backwire feed through	Backwire feed through
Testing & Code Compliance	Base Device		<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>
	ArrowLink		• Plug & connector cULus Listed to UL 2459, file no.E325188	• Plug & connector cULus Listed to UL 2459, file no.E325188
	Combined		• cULus Listed wiring assembly, UL file no. E326691	• cULus Listed wiring assembly, UL file no. E326691
Specifications: Environmental	Base Device	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)
	ArrowLink	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 90°C (-4°F to 194°F)	-20°C to 90°C (-4°F to 194°F)
Specifications: Electrical	Base Device	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498
		Current Interrupting	Yes, at full-rated current	Yes, at full-rated current
		Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
	ArrowLink	Max. Working Voltage & Continuous Current	300V/AC; 20A	300V/AC; 20A
		Overload	52.5A/AC for 10 cycles	52.5A/AC for 10 cycles
		Dielectric Voltage	Withstands 1600V per UL 2549	Withstands 1600V per UL 2549
		Current Interrupting	Limited cycles at full-rated current	Limited cycles at full-rated current
		Temperature Rise	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @52.5A/AC	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @52.5A/AC
Specifications: Mechanical	Base Device Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	
	ArrowLink Wire Leads	#12 AWG	#12 AWG	
	ArrowLink SPD Screw Terminals	Accepts #12 - #14 AWG stranded and solid wire	Accepts #12 - #14 AWG stranded and solid wire	
	ArrowLink SPD Ground	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw	
	Voltage Ratings	Permanently marked on device	Permanently marked on device	
Materials:	Base Device	Face	Nylon	Nylon
		Base	PVC	PVC
		Strap	0.05" thick brass, nickel plated	0.05" thick brass, nickel plated
		Auto Ground Clip	Brass	Brass
		Line Contacts	0.031" thick 5-leaf brass	0.031" thick 5-leaf brass
		Ground Contact	1-piece isolated ground shunt	1-piece isolated ground shunt
		Terminal & Ground Screws	Terminal: #8-32 brass, neutral screw nickel plated Ground: #8-32 brass (green)	Terminal: #8-32 brass, neutral screw nickel plated Ground: #8-32 brass (green)
		Screw Terminal Guards	PVC hinged doors	PVC hinged doors
	ArrowLink	Housing	Polycarbonate	Polycarbonate
		Contacts	Copper alloy	Copper alloy
		Wire Leads	Solid or stranded THHN #12 AWG	Solid or stranded THHN #12 AWG
	ArrowLink SPD	Housing	Polycarbonate	Polycarbonate
		Contacts	Copper alloy	Copper alloy



**Industrial Specification  
Grade ArrowLink™ Modular  
Receptacles**

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 15A, 250V/AC; 20A, 125V/AC; 20A 250V/AC  
NEMA 5-15, 6-15, 5-20, 6-20

		Device Type	Industrial Grade Premium Modular Duplex & Decorator Duplex Receptacles: AH5262_M, AH5362_M, AH5462_M, AH5662_M, 6262_M, 6362_M Series; ArrowLink: MCR125_, MCR250_, MCR300_ Series	Industrial Grade Premium Modular Single Receptacles: 5261_M, 5361_M Series; ArrowLink: MCR125_, MCR250_, MCR300_ Series
Wiring Type	Base Device	Back & side wire		Back & side wire
	ArrowLink	Integral wire leads, crimped & resistance welded		Integral wire leads, crimped & resistance welded
	ArrowLink SPD	Backwire feed through		Backwire feed through
Testing & Code Compliance	Base Device	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>		<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>
	ArrowLink	• Plug & connector cULus Listed to UL 2459, file no.E325188		• Plug & connector cULus Listed to UL 2459, file no.E325188
	Combined	• cULus Listed wiring assembly, UL file no. E326691		• cULus Listed wiring assembly, UL file no. E326691
Specifications: Environmental	Base Device	Flammability	Meets UL 94 requirements; V2 rated	
		Temperature Rating	-20°C to 90°C (-4°F to 194°F), except decorator: -20°C to 70°C (-4°F to 158°F)	
	ArrowLink	Flammability	Meets UL 94 requirements; V2 rated	
		Temperature Rating	-20°C to 90°C (-4°F to 194°F)	
Specifications: Electrical	Base Device	Dielectric Voltage	Withstands 2000V per UL 498	
		Current Interrupting	Yes, at full-rated current	
		Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	
	ArrowLink	Max. Working Voltage & Continuous Current	300V/AC; 20A	
		Overload	52.5A/AC for 10 cycles	
		Dielectric Voltage	Withstands 1600V per UL 2549	
		Current Interrupting	Limited cycles at full-rated current	
		Temperature Rise	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @52.5A/AC	
Specifications: Mechanical	Base Device Terminal Accommodation	#14 - 10 AWG		
	ArrowLink Wire Leads	#12 AWG		
	ArrowLink SPD Screw Terminals	Accepts #12 - #14 stranded and solid wire		
	ArrowLink SPD Ground	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw		
	Voltage Ratings	Permanently marked on device		
Materials:	Base Device	Face	Nylon	
		Base	Glass-filled nylon	
		Strap	0.05" thick brass; decorator: galvanized steel	
		Auto Ground Clip	Brass	
		Line Contacts	0.031" thick 5-leaf brass	
		Ground Contact	Integral	
		Terminal & Ground Screws	Terminal: #8-32 brass, neutral screw nickel plated Ground: #8-32 brass (green)	
		Screw Terminal Guards	PVC hinged doors	
	ArrowLink	Housing	Polycarbonate	
		Contacts	Copper alloy	
		Wire Leads	Solid or stranded THHN #12 AWG	
	ArrowLink SPD	Housing	Polycarbonate	
		Contacts	Copper alloy	

## Industrial Specification Grade Premium Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 15A, 250V/AC; 20A, 125V/AC; 20A 250V/AC  
NEMA 5-15, 6-15, 5-20, 6-20

	Device Type	Industrial Grade Premium Duplex Receptacles: AH5262, AH5362, AH5462, AH5662 Series	Industrial Grade Premium Decorator Duplex Receptacles: 6262, 6362, 6462, 6662 Series	Industrial Grade Premium Single Receptacles: 5261, 5361, 5461, 5661 Series
	Wiring Type	Back & side wire	Back & side wire	Back wire
	Testing & Code Compliance	• Listed to UL 498, file no. E15058	• Listed to UL 498, file no. E15058	• Listed to UL 498, file no. E15058
		• UL verified to Federal Spec. WC-596G	• UL verified to Federal Spec. WC-596G	• UL verified to Federal Spec. WC-596G
		• CSA certified to C22.2, no. 42, file no. 6914 (6233-01)	• CSA certified to C22.2, no. 42, file no. 6914 (6233-01)	• CSA certified to C22.2, no. 42, file no. 6914 (6233-01)
		• NOM certified	• NOM certified	• NOM certified
Specifications: Environmental	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
	Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 60°C (-4°F to 140°F)
Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current
	Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
Specifications: Mechanical	Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	#14 - 10 AWG
	Voltage Ratings	Permanently marked on device	Permanently marked on device	Permanently marked on device
Materials:	Face	Nylon	Nylon	Nylon
	Base	Glass-filled nylon	Glass-filled nylon	Nylon
	Strap	0.05" thick brass	0.05" thick galvanized steel	0.05" thick steel, zinc plated, yellow chromate
	Auto Ground Clip	Brass	Brass	Phosphor bronze
	Line Contacts	0.031" thick 5-leaf brass	0.031" thick 5-leaf brass	0.037" thick 5-leaf brass
	Ground Contact	Integral	1-piece brass ground shunt	Riveted
	Terminal Screws	#8-32 brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated
	Ground Screw	#8-32 brass (green)	#8-32 brass (green)	#8-32 brass (green)
	Screw Terminal Guards	PVC hinged doors	PVC hinged doors	N/A

## Industrial Specification Grade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 20A, 125V/AC; 15A, 250V/AC; 20A 250V/AC  
15A, 277V/AC  
NEMA 5-15, 5-20, 6-15, 6-20, 7-15

	Device Type	Industrial Grade Premium Isolated Ground Duplex Receptacles: IG5262, IG5362, IG5462, IG5662 Series	Industrial Grade Premium Isolated Ground Single Receptacles: IG5261, IG5361, IG5461, IG5661 Series	Industrial Grade Duplex Receptacles: 5252, 5352, 5302	Industrial Grade Duplex & Decorator Duplex Receptacles: 5242, 5342, 6342	
	Wiring Type	Back & side wire	Back & side wire	Back & side wire	Side wire only	
	Testing & Code Compliance	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E2369</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	
		Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)
		Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	Current Interrupting		Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current
	Temperature Rise		Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
	Specifications: Mechanical	Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	#14 - 10 AWG	
		Voltage Ratings	Permanently marked on device	Permanently marked on device	Permanently marked on device	Permanently marked on device
	Materials:	Face	Nylon	Nylon	Nylon	
		Base	Nylon	Nylon	Glass-filled nylon	Glass-filled nylon
		Strap	0.05" thick brass	0.05" thick brass	0.05" thick galvanized steel	0.05" thick galvanized steel
		Auto Ground Clip	Brass	Phosphor bronze	Brass	Brass
		Line Contacts	0.031" thick 5-leaf brass	Triple wipe brass	Triple wipe brass	Triple wipe brass
		Ground Contact	1-piece isolated ground shunt	1-piece isolated ground shunt	1-piece brass ground shunt	Riveted
		Terminal Screws	#8-32 brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated
		Ground Screw	#8-32 brass (green)	#8-32 brass (green)	#8-32 brass (green)	#8-32 brass (green)
	Screw Terminal Guards	PVC hinged doors	N/A	PVC hinged doors	PVC hinged doors	

**Industrial & Construction  
Specification Grade  
Receptacles**

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 20A, 125V/AC; 15A, 250V/AC; 20A 250V/AC  
20A 277V/AC  
NEMA 5-15, 5-20, 6-15, 6-20, 7-20

	Device Type	Industrial Grade Single Receptacles: 5251, 5351, 834	Industrial Grade Panel Mount Receptacles: 5284, 5484, AH5684, 5734	Construction Grade Duplex Receptacles: 5262, 5362	Construction Grade Duplex Receptacles: 5462C, 5662C
	Wiring Type	Side wire only	Back & side wire	Back & side wire	Back & side wire
	Testing & Code Compliance	• Listed to UL 498, file no. E21369	• Listed to UL 498, file no. E21369	• Listed to UL 498, file no. E15058	• Listed to UL 498, file no. E15058
		• UL verified to Federal Spec. WC-596G	• UL verified to Federal Spec. WC-596G	• UL verified to Federal Spec. WC-596G	• UL verified to Federal Spec. WC-596G
		• CSA certified to C22.2, no. 42, file no. 6914 (6233-01)	• CSA certified to C22.2, no. 42, file no. 7087, except for 5484 and 5284	• CSA certified to C22.2, no. 42, file no. 6914 (6233-01)	• CSA certified to C22.2, no. 42, file no. 6914 (6233-01)
		• NOM certified		• NOM certified	• NOM certified except 5662C
Specifications: Environmental	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
	Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)
Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current
	Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
Specifications: Mechanical	Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	#14 - 10 AWG	#14 - 10 AWG
	Voltage Ratings	Permanently marked on device	Permanently marked on device	Permanently marked on device	Permanently marked on device
Materials:	Face	Nylon	Nylon	Nylon	Nylon
	Base	Nylon	Nylon	PVC	Glass-filled nylon
	Strap	0.05" thick galvanized steel	0.05" thick galvanized steel	0.05" thick galvanized steel	0.05" thick galvanized steel
	Auto Ground Clip	Phosphor bronze	N/A	Brass	Phosphor bronze
	Line Contacts	Triple wipe brass	0.030" Brass	0.030" thick triple wipe brass	0.037" thick triple wipe brass
	Ground Contact	Riveted	Riveted	Riveted	Riveted
	Terminal Screws	#8-32 steel, brass plated, neutral screw nickel plated	#8-32 steel, brass plated, neutral screw nickel plated	#8-32 steel, brass plated, neutral screw nickel plated	#8-32 steel, brass plated, neutral screw nickel plated
	Ground Screw	#8-32 brass (green)	#8-32 brass (green)	#8-32 brass (green)	#8-32 brass (green)

**Industrial & Construction  
Specification Grade ArrowLink™  
Modular Receptacles**





2-Pole, 3-Wire Grounding  
15A, 125V/AC; 15A, 250V/AC;  
20A, 125V/AC; 20A 250V/AC  
NEMA 5-15, 6-15, 5-20, 6-20

		Device Type	Industrial Grade Modular Duplex Receptacles: 5252_M, 5352_M Series; ArrowLink: MCR125_, MCR250_, MCR300_ Series	Construction Grade Modular & Tamper Resistant Modular Duplex Receptacles: 5262_M, 5362_M, TR5262_M, TR5362_M Series; ArrowLink: MCR125_, MCR250_, MCR300_ Series
Wiring Type	Base Device	Back & side wire	Back & side wire	Back & side wire
	ArrowLink	Integral wire leads, crimped & resistance welded	Integral wire leads, crimped & resistance welded	Integral wire leads, crimped & resistance welded
	ArrowLink SPD	Backwire feed through	Backwire feed through	Backwire feed through
Testing & Code Compliance	Base Device	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>
	ArrowLink	• Plug & connector cULus Listed to UL 2459, file no.E325188	• Plug & connector cULus Listed to UL 2459, file no.E325188	• Plug & connector cULus Listed to UL 2459, file no.E325188
	Combined	• cULus listed wiring assembly, UL file no. E326691	• cULus listed wiring assembly, UL file no. E326691	• cULus listed wiring assembly, UL file no. E326691
Specifications: Environmental	Base Device	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 60°C (-4°F to 140°F)
	ArrowLink	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 90°C (-4°F to 194°F)	-20°C to 90°C (-4°F to 194°F)
Specifications: Electrical	Base Device	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498
		Current Interrupting	Yes, at full-rated current	Yes, at full-rated current
		Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
	ArrowLink	Max. Working Voltage & Continuous Current	300V/AC; 20A	300V/AC; 20A
		Overload	52.5A/AC for 10 cycles	52.5A/AC for 10 cycles
		Dielectric Voltage	Withstands 1600V per UL 2549	Withstands 1600V per UL 2549
		Current Interrupting	Limited cycles at full-rated current	Limited cycles at full-rated current
		Temperature Rise	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @52.5A/AC	Max. 50°C (122°F) while conducting 35A after 10 cycles of overload @52.5A/AC
Specifications: Mechanical	Base Device Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	
	ArrowLink Wire Leads	#12 AWG	#12 AWG	
	ArrowLink SPD Screw Terminals	Accepts #12 - #14 AWG stranded and solid wire	Accepts #12 - #14 AWG stranded and solid wire	
	ArrowLink SPD Ground	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw	Integral THHN #12 AWG 6" lead with ring terminal and #10 ground screw	
	Voltage Ratings	Permanently marked on device	Permanently marked on device	
Materials:	Base Device	Face	Nylon	Nylon
		Base	Glass-filled nylon	PVC
		Strap	0.05" thick galvanized steel	0.05" thick galvanized steel
		Auto Ground Clip	Brass	Phosphor bronze
		Line Contacts	0.031" thick 5-leaf brass	0.037" thick triple wipe brass
		Ground Contacts	Riveted	Riveted
		Terminal & Ground Screws	Terminal: #8-32 brass, neutral screw nickel plated Ground: #8-32 brass (green)	Terminal: #8-32 steel, brass plated, neutral screw nickel plated; Ground: #8-32 steel, brass plated (green)
		Screw Terminal Guards	PVC hinged doors	UL recognized insulating material; dielectric strength: 2,000V mind.; HWI rating: 4 min.; relative temperature index, electrical: 80°C (176°F); flammability: V0 (UL 94)
	Tamper Resistant Shutters	N/A	TR5262 & TR5362 only: Reliable Delrin® shutter assembly	
	ArrowLink	Housing	Polycarbonate	Polycarbonate
		Contacts	Copper alloy	Copper alloy
	ArrowLink SPD	Wire Leads	Solid or stranded THHN #12 AWG	Solid or stranded THHN #12 AWG
		Housing	Polycarbonate	Polycarbonate
		Contacts	Copper alloy	Copper alloy

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# Construction & Commercial Specification Grade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 20A, 125V/AC  
NEMA 5-15, 5-20

Device Type	Construction Grade & Commercial Grade Tamper Resistant Duplex & Decorator Duplex: TR5200, TR5300, TR6200, TR6300, TRBR Series 	Commercial Grade Tamper Resistant Single Receptacles: TR1877, TR817 Series 	Commercial Grade Tamper & Weather Resistant Duplex Receptacles: TWRBR Series 	Commercial Grade Weather Resistant Duplex Receptacles: WRBR Series 	
<b>Wiring Type</b>	Back & side wire	Side wire only	Back & side wire	Back & side wire	
<b>Testing &amp; Code Compliance</b>	<ul style="list-style-type: none"> <li>cULus Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596/12-1</li> <li>NOM/ANSI certified</li> </ul>	<ul style="list-style-type: none"> <li>cULus Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596/12-1</li> <li>NOM/ANSI certified</li> </ul>	<ul style="list-style-type: none"> <li>cULus Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596</li> <li>NOM/ANSI certified</li> </ul>	<ul style="list-style-type: none"> <li>cULus Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec. WC-596G</li> <li>NOM/ANSI certified</li> </ul>	
	<b>Flammability</b>	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
	<b>Temperature Rating</b>	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)
<b>Specifications: Electrical</b>	<b>Dielectric Voltage</b>	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	<b>Current Interrupting</b>	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current
	<b>Temperature Rise</b>	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)
<b>Specifications: Mechanical</b>	<b>Terminal Accommodation</b>	#14 - 10 AWG	#14 - 10 AWG	#14 - 10 AWG	#14 - 10 AWG
	<b>Voltage Ratings</b>	Permanently marked on device	Permanently marked on device	Permanently marked on device	Permanently marked on device
<b>Materials:</b>	<b>Face</b>	Nylon	Nylon	Nylon	Nylon 6/6
	<b>Base</b>	Nylon	Nylon	Nylon	PVC
	<b>Strap</b>	0.050" thick galvanized steel	0.040" thick galvanized steel	0.050" thick steel, nickel plated	0.050" thick steel, nickel plated
	<b>Auto Ground Clip</b>	Phosphor bronze	Brass	Phosphor bronze	Phosphor bronze
	<b>Line Contacts</b>	0.037" thick triple wipe brass	0.030" thick triple wipe brass	0.037" thick triple wipe brass	0.037" thick triple wipe brass
	<b>Ground Contact</b>	Riveted	Riveted	Riveted	Riveted
	<b>Terminal Screws</b>	Terminal: #8-32 brass, neutral screw nickel plated	Terminal: #8-32 brass, neutral screw nickel plated	Terminal: #8-32 brass, neutral screw nickel plated	Terminal: #8-32 brass, neutral screw nickel plated
	<b>Ground Screw</b>	Ground: #8-32 brass (green)	Ground: #8-32 brass (green)	Ground: #8-32 brass (green)	Ground: #8-32 brass (green)
<b>Tamper Resistant Shutters</b>	Reliable Delrin® shutter assembly	Reliable Delrin® shutter assembly	Reliable Delrin® shutter assembly	N/A	

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## Commercial Specification Grade Receptacles

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 20A, 125V/AC  
NEMA 5-15, 5-20

	Device Type	Commercial Grade Duplex and Decorator Duplex Receptacles: BR, CR, 6200, 6300, 6400 Series	Commercial Grade Single Receptacles: 800, 1800 Series	Snap-In Receptacles: 49, 67, 4049, 4067, 4070 Series
	Wiring Type	Back & side wire, except CR, 6250, 6350, 6450 series	Side wire	Wire leads & quick connect
	Testing & Code Compliance	<ul style="list-style-type: none"> <li>cULus Listed to UL 498, file no. E15058</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> </ul>	<ul style="list-style-type: none"> <li>UR (UL Recognized)</li> </ul>
		<ul style="list-style-type: none"> <li>BR series only: UL verified to Federal Spec. WC-596G</li> </ul>	<ul style="list-style-type: none"> <li>CSA certified to 22.2, no 42, file no. 6914 (6233-01)</li> </ul>	<ul style="list-style-type: none"> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> </ul>
		<ul style="list-style-type: none"> <li>CSA certified to 22.2, no 42, file no. 6914 (6233-01)</li> </ul>	<ul style="list-style-type: none"> <li>NOM/ANSI certified</li> </ul>	<ul style="list-style-type: none"> <li>NOM certified</li> </ul>
		<ul style="list-style-type: none"> <li>NOM/ANSI certified</li> </ul>		
Specifications: Environmental	Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
	Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)	-20°C to 70°C (-4°F to 158°F)
Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 2000V per UL 498	Withstands 2000V per UL 498
	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current	Yes, at full-rated current
	Temperature Rise	Max. 30°C (86°F) after 250 cycles of overload @ 200% of rated current (DC)	Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)	Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)
Specifications: Mechanical	Terminal Accommodation	#14 - 10 AWG	#14 - 10 AWG	#14 - 12 AWG
	Voltage Ratings	Permanently marked on device	Permanently marked on device	Permanently marked on device
Materials:	Face	Nylon	Nylon	Urea
	Base	PVC	Nylon	Polypropylene
	Strap	0.045" thick galvanized steel	0.040" thick galvanized steel	0.030" thick steel
	Auto Ground Clip	Phosphor bronze	0.032" brass	N/A
	Line Contacts	0.030" thick brass	0.030" thick brass	0.032" thick brass
	Ground Contact	Riveted	Riveted	Screw down
	Terminal Screws	Terminal: #8-32 brass, neutral screw nickel plated	Terminal: #8-32 brass, neutral screw nickel plated	N/A
	Ground Screw	Ground: #8-32 brass (green)	Ground: #8-32 brass (green)	Ground: #6-32 brass (green)

**Industrial Specification  
Grade Corrosion Resistant  
& Watertight Receptacles**

2-Pole, 3-Wire Grounding  
15A, 125V/AC; 15A, 250V/AC;  
20A, 125V/AC; 20A 250V/AC  
NEMA 5-15, 6-15, 5-20, 6-20

	Device Type	Corrosion Resistant Receptacles, Straight Blade: 5262CR, 5362CR	Watertight Receptacles, Straight Blade: 60W47, 60W49, 60W33, 60W48	
	Wiring Type	Back & side wire	Back wire	
	Testing & Code Compliance	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E15058</li> <li>UL verified to Federal Spec WC-596G</li> <li>CSA certified to C22.2, no. 42, file no. 6914 (6233-01)</li> <li>NOM certified</li> </ul>	<ul style="list-style-type: none"> <li>Listed to UL 498, file no. E2369</li> <li>cUL certified to CAN/CSA C22.2 no. 42-99</li> </ul>	
Specifications: Environmental		Flammability	Meets UL 94 requirements; V2 rated	Meets UL 94 requirements; V2 rated
		Temperature Rating	-20°C to 70°C (-4°F to 158°F)	-40°C to 75°C (-40°F to 167°F)
		Protection	N/A	NEMA 3, 3R, 4, 4X, 12 & IP66
	High Pressure Water Test	N/A	1000 psi spray (mated or closed)	
Specifications: Electrical	Dielectric Voltage	Withstands 2000V per UL 498	Withstands 1554V per UL 498	
	Current Interrupting	Yes, at full-rated current	Yes, at full-rated current	
	Temperature Rise	Max. 30°C (86°F) after 100 cycles of overload	Max. 30°C (86°F) after 250 cycles of overload	
Specifications: Mechanical	Terminal Accommodation	#14 - #10 AWG	#18 - #10 AWG	
	Voltage Ratings	Permanently marked on device	Permanently marked on device	
Materials:	CR Receptacle Face	Nylon	N/A	
	CR Receptacle Base	Glass-filled nylon	N/A	
	WT Receptacle Flip Lid Cover & Base	N/A	Glass-filled nylon	
	WT Receptacle Cover Spring	N/A	Stainless steel, self-closing	
	WT Receptacle Lid Liner & Mounting Gasket	N/A	Santoprene thermoplastic elastomeric	
	WT Receptacle, Interior Body	N/A	Glass-filled nylon	
	WT Receptacle, Terminal Retainer	N/A	Clear lexan	
	Strap	0.050" thick brass, nickel plated	N/A	
	Auto Ground Clip	Brass, nickel plated	N/A	
	Line Contacts	.031" thick high-performance brass, nickel plated; 3-leaf construction	.031" thick bronze, nickel plated; two-leaf construction	
	Ground Contact	Integral	Riveted	
	Terminal Clamps	Steel, nickel plated	Steel, nickel plated	
	Terminal Screws	#10-32 Brass, neutral screw nickel plated	#8-32 brass, neutral screw nickel plated	
	Ground Screw	#10-32 brass, zinc plated (green)	#8-32 brass (green)	
	Assembly/Mounting Screws	N/A	Stainless steel	
	Screw Terminal Guards	PVC hinged doors	N/A	
Receptacle Mounting Plate	N/A	Stainless steel		