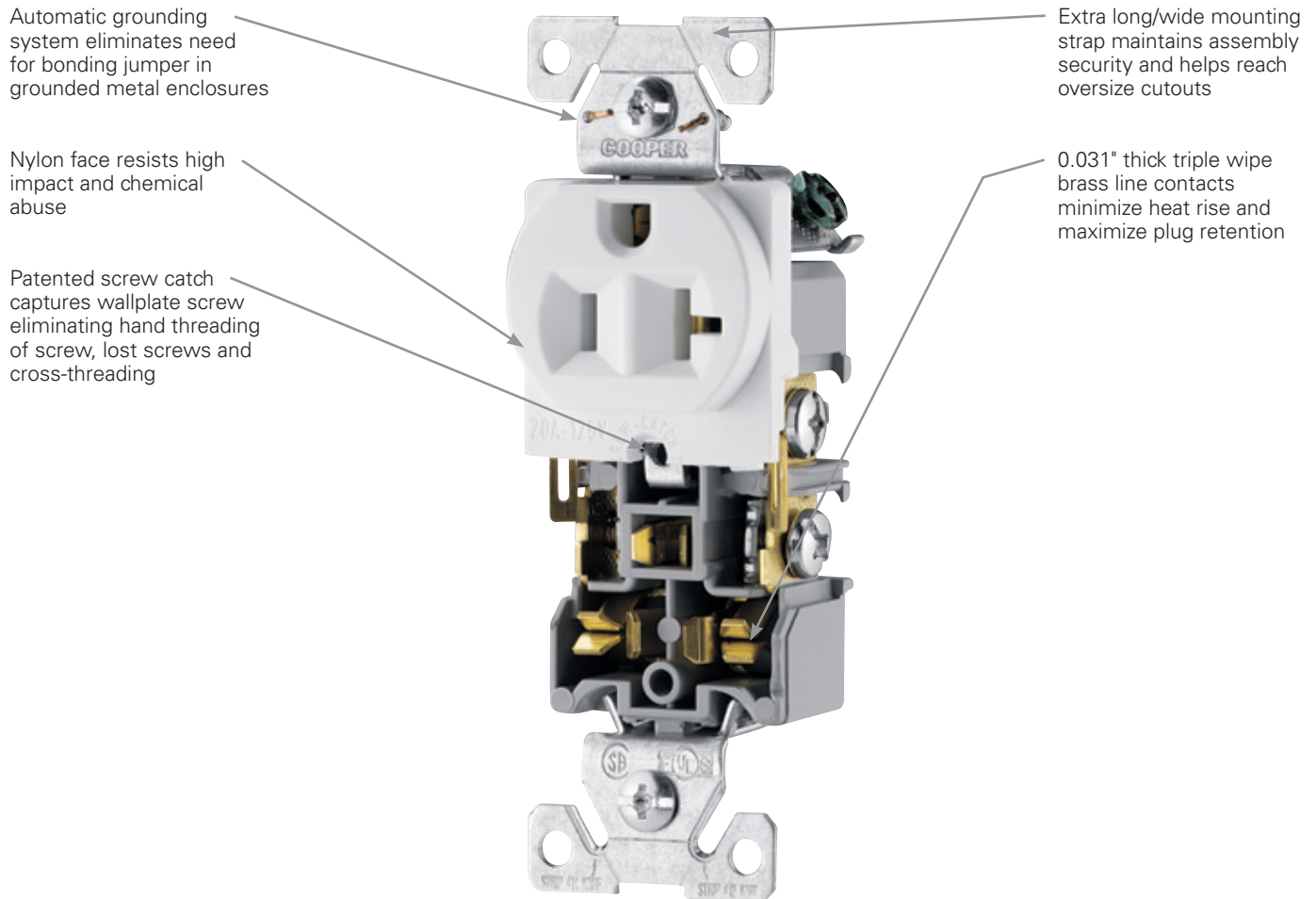


# Construction grade receptacles

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

Arrow Hart construction 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 features & benefits



### Additional features & benefits

- Available in 15A & 20A duplex configurations, including tamper resistant and ArrowLink modular styles
- Convenient built-in #10 and #12 AWG wire strippers
- Tri-combo head terminal and mounting screws

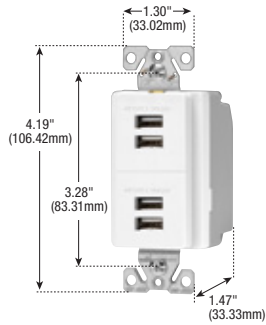
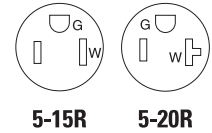
Compliances, specifications and availability are subject to change without notice.

[www.eaton.com](http://www.eaton.com)  
[www.eaton.com/arrowhart](http://www.eaton.com/arrowhart)

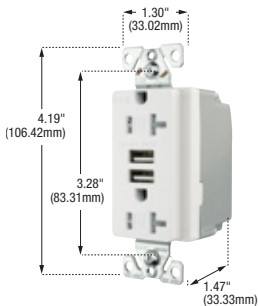
## Commercial grade straight blade receptacles

### Product description

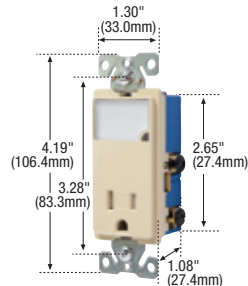
2-pole, 3-wire grounding  
15A, 125V/AC  
20A, 125V/AC  
NEMA 5-15R, 5-20R



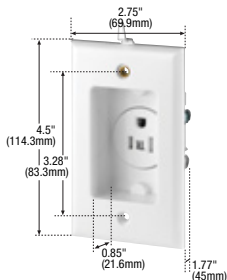
7750



TR7756



TR7735



TR775

### USB charging station



USB rating	A	V/DC	Description	Color suffix	Catalog no.
5.0 total	5		USB charging station, wire leads	BK, LA, V, W	□ 7750__

### USB charger with tamper resistant receptacles



Rating	A	V/AC	Amps	V/DC	Description	Color suffix	Catalog no.
15	125	3.1	5		USB charger with TR duplex receptacle, wire leads	A, B, BK, GY, LA, V, W	□ TR7755__
20	125	3.1	5		USB charger with TR duplex receptacle, wire leads	A, B, BK, GY, LA, V, W	□ TR7756__

### Tamper resistant combination LED wallbox nightlight with receptacle



Rating	A	V/AC	NEMA	Description	Color suffix	Catalog no.
15	125	5-15R		Nightlight with single receptacle, back & side wire	A, BK, LA, V, W	□ TR7735
20	125	5-20R		Nightlight with single receptacle, back & side wire	A, BK, LA, V, W	□ TR7736

### Tamper resistant clock hanger receptacles



Rating	A	V/AC	NEMA	Description	Color	Catalog No.	
15	125	5-15R		Single clock hanger receptacle side wire	W	□ TR775W	●
				Recessed duplex receptacle, push wire & side wire	W	□ TR780W	●

### Color ordering information:

For ordering devices, include Catalog no. followed by the Color suffix: A (Almond), B (Brown), BK (Black), GY (Gray), LA (Light Almond), V (Ivory), W (White)

A	B	BK	GY	LA	V	W
(Almond)	(Brown)	(Black)	(Gray)	(Lt. Almond)	(Ivory)	(White)

**Specification information:** USB commercial receptacles & USB charging station: A-34

**Compliances, specifications and availability are subject to change without notice.**




## Commercial grade receptacles specification & performance data

### Commercial grade receptacles

#### Product description

2-pole, 3-wire grounding  
15A, 125V/AC;  
20A, 125V/AC  
NEMA 5-15, 5-20

Device Type	Commercial grade USB duplex receptacle:  TR7755, TR7756	Commercial grade USB charging station: 7750
<b>Wiring Type</b>	Wire Leads	Wire leads
<b>Testing &amp; code compliance</b>	• cULus Listed to UL498 and UL1310, File no. E15058	• UL Listed to UL 1310, File no. E362460
<b>Environmental specifications</b>	<b>Flammability:</b> Meets UL94 requirements; 5V rated <b>Temperature rating:</b> -20°C to 60°C (-4°F to 140°F)	<b>Flammability:</b> Meets UL94 requirements; 5V rated <b>Temperature rating:</b> -20°C to 60°C (-4°F to 140°F)
<b>Electrical specifications</b>		
<b>AC output</b>	<b>Dielectric voltage:</b> Receptacle withstands 2000V per UL498 <b>Current interrupting:</b> Yes, at full-rated current <b>Temperature rise:</b> Receptacle - Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)	<b>Dielectric voltage:</b> N/A <b>Current interrupting:</b> N/A <b>Temperature rise:</b> N/A
<b>DC output</b>	<b>Switching frequency:</b> Typical 140 kHz  <b>Output voltage:</b> Nominal 5V (+/- 10%) <b>Protection:</b> Current limiting <b>Output current:</b> Constant current maximum 2.1A	<b>Switching frequency:</b> Typical 1.8 kHz to > 25 kHz, load dependent  <b>Output voltage:</b> Nominal 5V (+/- 5%) <b>Protection:</b> Current limiting <b>Output current:</b> Constant current maximum 2.5A per dual port
<b>AC input</b>	<b>Input current:</b> 120V/AC, 60Hz, 0.25A max	<b>Input current:</b> 120V/AC, 60Hz, 0.45A max
<b>Mechanical specifications</b>	<b>Terminations:</b> Device can be wired using #14 or #12 AWG wires, three 6" pre-stripped #14 AWG wire leads for line, neutral and #12 AWG ground <b>Voltage ratings:</b> Permanently marked on device	<b>Terminations:</b> Device can be wired using #14 or #12 AWG wires, three 6" pre-stripped #14 AWG wire leads for line, neutral and #12 AWG ground <b>Voltage ratings:</b> Permanently marked on device
<b>Materials</b>	<b>Top housing:</b> PC <b>Bottom housing:</b> PC <b>Strap:</b> 0.045" thick galvanized steel, zinc plated <b>Auto ground clip:</b> Phosphor bronze <b>Line contacts:</b> 0.03" thick brass <b>Ground contact:</b> Riveted <b>Terminal screws:</b> N/A <b>Ground screw:</b> N/A	<b>Top housing:</b> PC <b>Bottom housing:</b> PC <b>Strap:</b> 0.045" thick steel, zinc plated <b>Auto ground clip:</b> Phosphor bronze <b>Line contacts:</b> N/A <b>Ground contact:</b> N/A <b>Terminal screws:</b> N/A <b>Ground screw:</b> N/A