


# Receptacles

From decorator and standard styles to tamper resistant receptacles, our broad line covers virtually any need throughout a house. All of our receptacles are designed for long-term reliability and ease of installation, while meeting and exceeding the latest industry and UL performance standards.



## Receptacle families

Outlet branch circuit AFCI



**B-22**

Heavy duty grade



**B-23**

Decorator standard grade



**B-24**

Standard grade



**B-25**

Specialty standard grade



**B-28**

Academy series outlets



**B-29**

## Receptacle colors



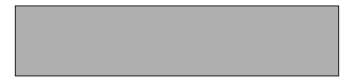
Almond



Black



Brown



Gray



Ivory



Lt. Almond



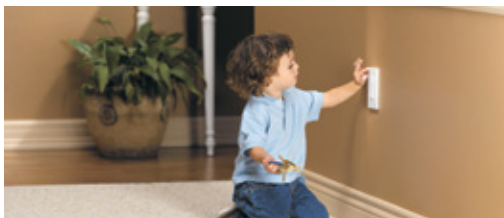
White

- Extra durability heavy duty grade models available for high abuse areas
- Screw-catch feature on traditional duplex devices automatically holds the wallplate mounting screw in place
- Built-in wire looper to speed termination of both #14 and #12 AWG wire
- Slotted, Phillips and Robertson Tri-combo screw heads offer greater installation flexibility
- Tamper resistant versions provide compliance with 2014 NEC® section 406.12 and provide significantly improved protection over traditional receptacles with removable plastic safety caps



**TR**  
TAMPER  
RESISTANT

## Specific receptacle solutions for today's needs



### Child safety

Tamper resistant receptacles not only provide code compliance, they also deliver automatic, continual protection from electrical injury as a result of inserting foreign objects.

See page B-25

Shown:  
TR270



### Aluminum wiring

There are many homes that still contain aluminum wiring. Using hybrid copper & aluminum compatible (CO/ALR) receptacles can reduce the hazards of aluminum wiring.

See page B-27

Shown:  
5270



### Home entertainment devices

Today's flat-screen televisions mount closely to the wall, requiring recessed receptacles to permit tight mounting clearances and leave more room for cord control.

See page B-28

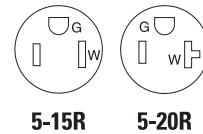
Shown:  
TR780



### Outlet branch circuit AFCI receptacles

#### Product description

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



TRAFCI15W



TRAFCI20V

#### Design features

- Designed to recognize an arc fault and quickly trip to stop the flow of electricity to prevent the electrical system from being an ignition source of fire
- Meets 2014 NEC® 406.4 (D)(4) requirements for replacement receptacles for dwelling units
- Meets 2014 NEC® requirements when installed as defined in Article 210.12 (A) for dwelling units
- Proven Eaton AFCI technology refined over several years to minimize unwanted tripping
- Lockout feature provides safest design by prohibiting the AFCI from resetting if the AFCI circuit is not functioning properly
- Tamper resistant receptacles provide compliance with 2014 NEC® Article 406.12 which states that all 15A and 20A, 125V/AC receptacles installed in dwelling units must be tamper resistant
- Perfect for use in dwelling units, remodel/ retrofit applications, dormitories and commercial buildings



#### Tamper resistant AFCI receptacle



Rating		Description	Color suffix	Catalog no.
A	V/AC			
15	120	Tamper resistant AFCI duplex receptacle	A, B, BK, GY, LA, V, W	<input type="checkbox"/> TRAFCI15__
20	125	Tamper resistant AFCI duplex receptacle	A, B, BK, GY, LA, V, W	<input type="checkbox"/> TRAFCI20__

#### 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)

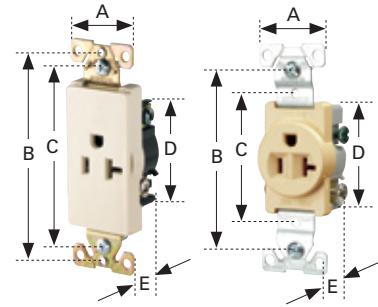


**Dimensional information:** B-69 **Specification information:** Please visit [www.eaton.com/wiringdevices](http://www.eaton.com/wiringdevices)  
**Compliances, specifications and availability are subject to change without notice.**

Tamper resistant

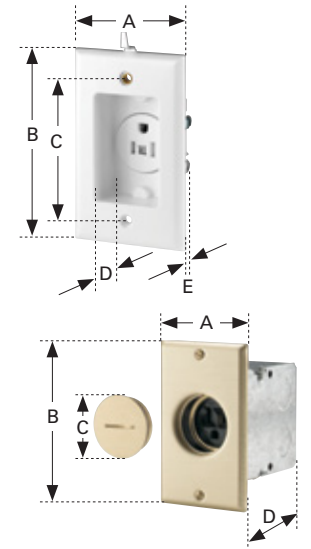
## Single receptacles

Family	A	B	C	D	E
<b>Heavy duty grade decorator</b>	1.32" (33.5mm)	3.81" (96.8mm)	3.28" (83.3mm)	1.98" (50w.3mm)	0.82" (20.8mm)
<b>Heavy duty grade traditional</b>	1.31" (33.3mm)	3.28" (83.3mm)	2.38" (60.3mm)	2.07" (52.6mm)	0.83" (12.1mm)



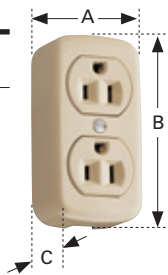
## Recessed & floor box receptacles

Family	A	B	C	D	E
<b>Single receptacle</b>	2.75" (69.9mm)	4.50" (114.3mm)	3.28" (83.3mm)	0.85" (21.6mm)	1.77" (45.0mm)
<b>Duplex receptacle</b>	2.72" (69.1mm)	4.48" (113.8mm)	3.28" (83.3mm)	0.93" (23.6mm)	2.00" (50.8mm)
<b>Floor box receptacle</b>	2.75" (69.9mm)	4.50" (114.3mm)	1.75" (44.5mm)	3.50" (88.9mm)	—



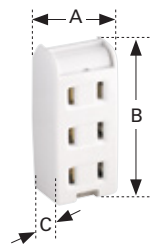
## Surface receptacles

Catalog Nos.	A	B	C
<b>74 &amp; 78</b>	1.90" (48.3mm)	3.60" (91.4mm)	1.12" (28.4mm)



## Academy series outlets

Catalog no.	A	B	C
<b>2602</b>	0.81" (20.6mm)	2.02" (51.3mm)	0.81" (20.6mm)
<b>2603</b>	1.15" (29.2mm)	2.58" (65.5mm)	0.84" (21.3mm)
<b>2606</b>	1.08" (27.4mm)	1.25" (31.8mm)	0.88" (22.4mm)
<b>2607</b>	1.25" (31.8mm)	1.08" (27.4mm)	0.88" (22.4mm)
<b>2609</b>	1.09" (27.7mm)	0.44" (11.2mm)	0.78" (19.8mm)



## GFCIs & AFCIs

Family	A	B	C	D	E
<b>GFCIs/AFCIs</b>	1.30" (33.0mm)	3.81" (96.8mm)	3.28" (83.3mm)	2.67" (67.8mm)	1.20" (30.5mm)

