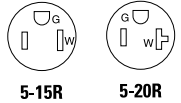


TR decorator receptacles

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Description

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



TR6250



TR6252



TR6352

Design features

- Provides compliance with 2017 NEC Article 406.12
- Durable impact-resistant thermoplastic face and back body is virtually unbreakable
- Terminal screws are backed out and ready to wire
- Extra-long and extra-wide mounting straps
- Side-wire terminals accept up to #10 solid or stranded wire

Table 1. TR Decorator receptacles

Catalog no.	Description	Rating		NEMA	Color suffix
		A	V/AC		
<input type="checkbox"/> TR6250__	Decorator single receptacle	15	125	5-15R	B, BK, V, W
<input type="checkbox"/> TR6252__	Duplex receptacle, auto grounding	15	125	5-15R	LA, V, W
<input type="checkbox"/> TR6350__	Decorator single receptacle	20	125	5-15R	LA, V, W
<input type="checkbox"/> TR6352__	Decorator duplex receptacle	20	125	5-15R	A, B, BK, GY, LA, V, W

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



Powering Business Worldwide

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Applications

Tamper resistant receptacles contain a UL listed safety shutter system that prevents the insertion of foreign objects into receptacles. The safety shutters will open only upon insertion of a 2-prong or 3-prong plug. Installing these receptacles ensures compliance with 2017 NEC Article 406.12. Areas of application include: new residential construction; remodel/retrofit residential construction; apartment buildings; condominiums and townhouses; hotels, motels, inns and suites with kitchenettes; retirement communities, nursing homes and assisted living facilities. (Note: 2017 NEC Article 406.12 applies to new construction only).

Table 2. Specifications

Catalog no.	TR6250, TR6252, TR6350, TR6352 Series
Receptacle type	Residential grade duplex
Wiring type	Back & side wire 9509TR, 9510TR (except 9507 push & side wire)
Testing & code compliance	<ul style="list-style-type: none"> • cULus Listed to UL498, file no. E15058 • UL certified to CSA C22.2, no. 42 • NOM/ANSI certified.
Environmental specifications	Flammability: Meets UL 94 requirements; TR1107, TR270, 9505TR V0 rated; 9507TR, 9508TR, 9510TR V2 rated Temperature rating: -TR1107, TR270, 9505TR -20°C to 60°C (-4°F to 140°F); 9507TR, 9508TR, 9510TR - 20°C to 70°C (-4°F to 158°F)
Electrical specifications	Dielectric voltage: Withstands 2000V per UL 498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)
Mechanical specifications	Terminal accommodation: #14 - 10 AWG Voltage ratings: Permanently marked on device

Table 3. Materials

Catalog no.	TR6250, TR6252, TR6350, TR6352 Series
Receptacle type	Residential grade duplex
Body top & bottom	TR1107, TR270, 9505TR - PVC 9507TR, 9508TR - nylon 9510TR - PVC top, nylon bottom
Strap	Galvanized steel TR1107, TR270, 9505TR Nickel-plated steel 9507TR, 9508TR, 9510TR
Contacts	Brass alloy
Terminal screws	Brass/nickel-plated steel
Terminal clamps	Brass-plated 9507TR, 9508TR; steel 9510TR

Table 5. Color ordering information

For ordering devices, include Cat. no. followed by the color code: 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)	(Light Almond)	(Ivory)	(White)

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Product dimensions

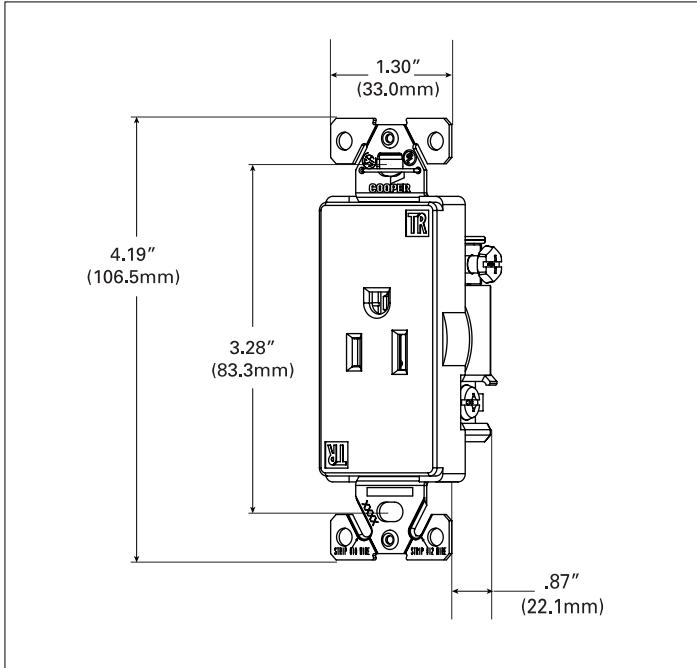


Figure 1. TR6250 Line art with dimensions

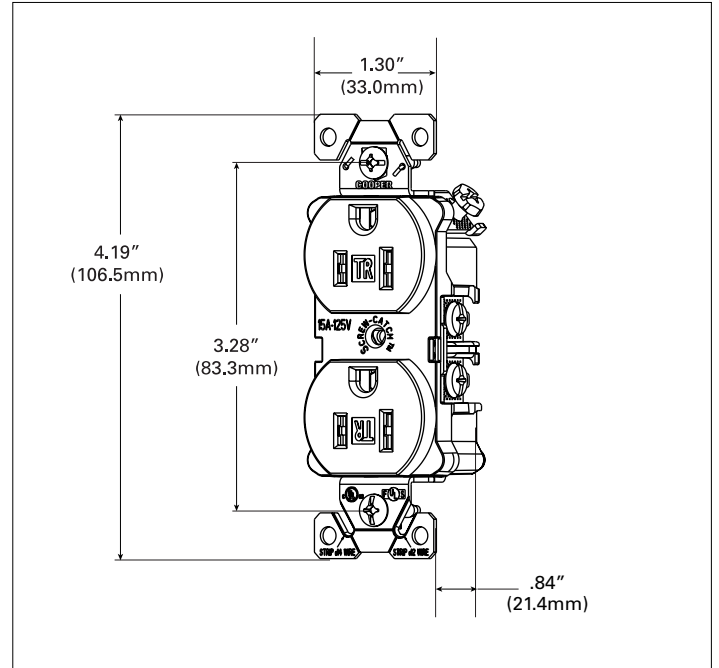


Figure 2. TR6252 Line art with dimensions

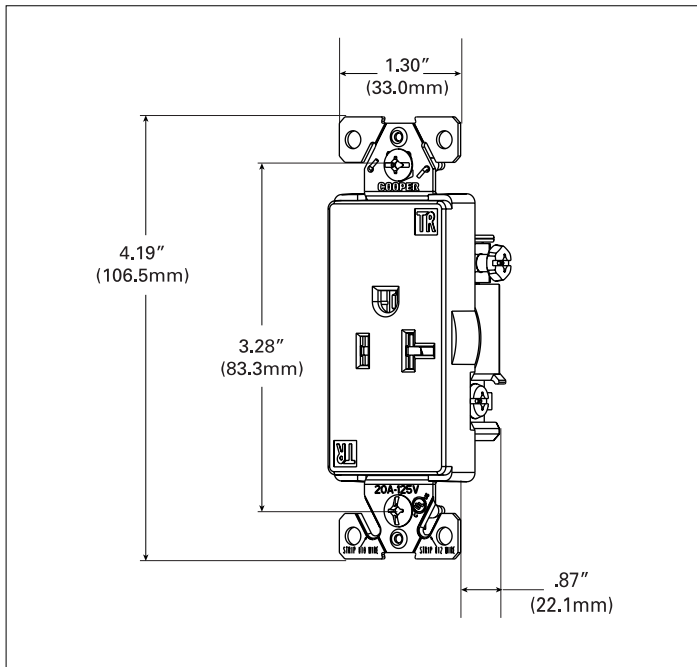


Figure 3. TR6350 Line art with dimensions

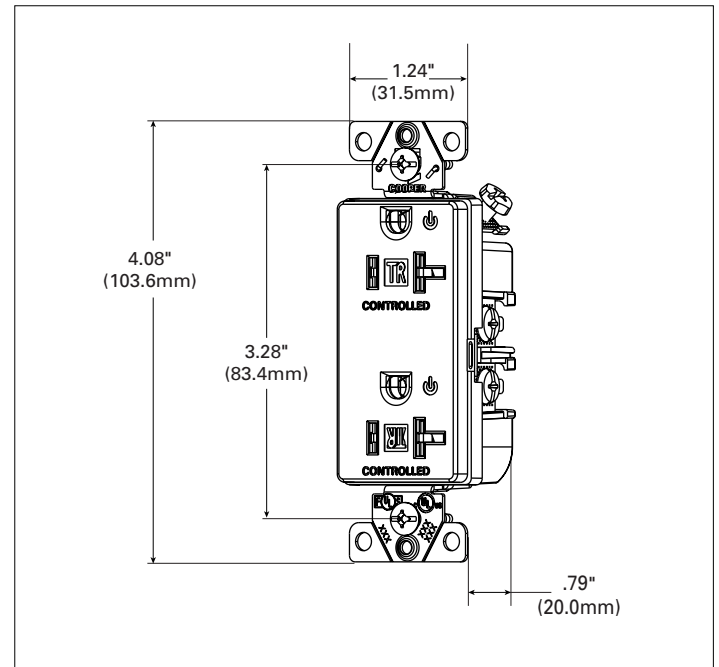




Figure 4. TR6352 Line art with dimensions

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Certifications & compliances

Catalog no.		
TR6250	•	•
TR6252	•	•
TR6350	•	•
TR6352	•	•

KEY:  cULus  NOM

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

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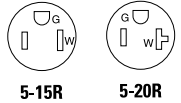
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TR decorator receptacles

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Description

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



Design features

- Provides compliance with 2017 NEC Article 406.12
- Durable impact-resistant thermoplastic face and back body is virtually unbreakable
- Terminal screws are backed out and ready to wire
- Extra-long and extra-wide mounting straps
- Side-wire terminals accept up to #10 solid or stranded wire

Table 1. TR Decorator receptacles

Catalog no.	Description	Rating		NEMA	Color suffix
		A	V/AC		
<input type="checkbox"/> TR6250__	Decorator single receptacle	15	125	5-15R	B, BK, V, W
<input type="checkbox"/> TR6252__	Duplex receptacle, auto grounding	15	125	5-15R	LA, V, W
<input type="checkbox"/> TR6350__	Decorator single receptacle	20	125	5-15R	LA, V, W
<input type="checkbox"/> TR6352__	Decorator duplex receptacle	20	125	5-15R	A, B, BK, GY, LA, V, W

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



TR6250



TR6252



TR6352



Powering Business Worldwide

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Applications

Tamper resistant receptacles contain a UL listed safety shutter system that prevents the insertion of foreign objects into receptacles. The safety shutters will open only upon insertion of a 2-prong or 3-prong plug. Installing these receptacles ensures compliance with 2017 NEC Article 406.12. Areas of application include: new residential construction; remodel/retrofit residential construction; apartment buildings; condominiums and townhouses; hotels, motels, inns and suites with kitchenettes; retirement communities, nursing homes and assisted living facilities. (Note: 2017 NEC Article 406.12 applies to new construction only).

Table 2. Specifications

Catalog no.	TR6250, TR6252, TR6350, TR6352 Series
Receptacle type	Residential grade duplex
Wiring type	Back & side wire 9509TR, 9510TR (except 9507 push & side wire)
Testing & code compliance	<ul style="list-style-type: none"> • cULus Listed to UL498, file no. E15058 • UL certified to CSA C22.2, no. 42 • NOM/ANSI certified.
Environmental specifications	Flammability: Meets UL 94 requirements; TR1107, TR270, 9505TR V0 rated; 9507TR, 9508TR, 9510TR V2 rated Temperature rating: -TR1107, TR270, 9505TR -20°C to 60°C (-4°F to 140°F); 9507TR, 9508TR, 9510TR - 20°C to 70°C (-4°F to 158°F)
Electrical specifications	Dielectric voltage: Withstands 2000V per UL 498 Current interrupting: Yes, at full-rated current Temperature rise: Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)
Mechanical specifications	Terminal accommodation: #14 - 10 AWG Voltage ratings: Permanently marked on device

Table 3. Materials

Catalog no.	TR6250, TR6252, TR6350, TR6352 Series
Receptacle type	Residential grade duplex
Body top & bottom	TR1107, TR270, 9505TR - PVC 9507TR, 9508TR - nylon 9510TR - PVC top, nylon bottom
Strap	Galvanized steel TR1107, TR270, 9505TR Nickel-plated steel 9507TR, 9508TR, 9510TR
Contacts	Brass alloy
Terminal screws	Brass/nickel-plated steel
Terminal clamps	Brass-plated 9507TR, 9508TR; steel 9510TR

Table 5. Color ordering information

For ordering devices, include Cat. no. followed by the color code: 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)	(Light Almond)	(Ivory)	(White)

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Product dimensions

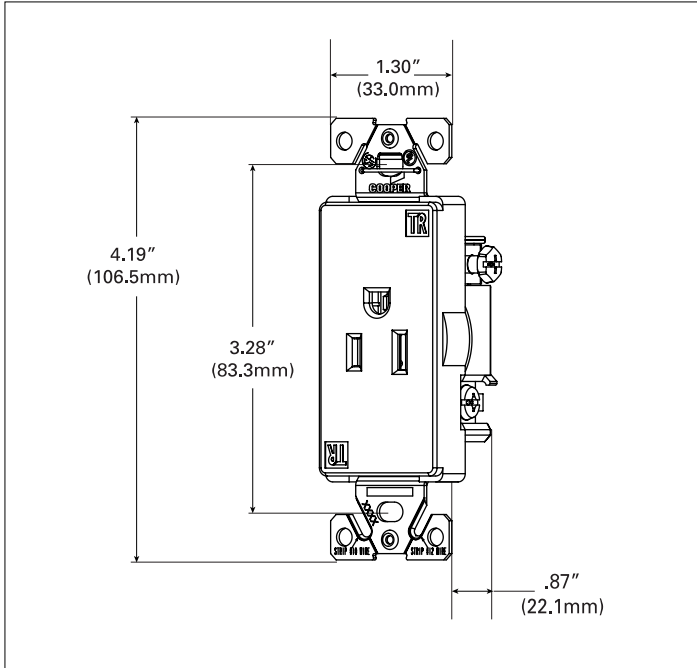


Figure 1. TR6250 Line art with dimensions

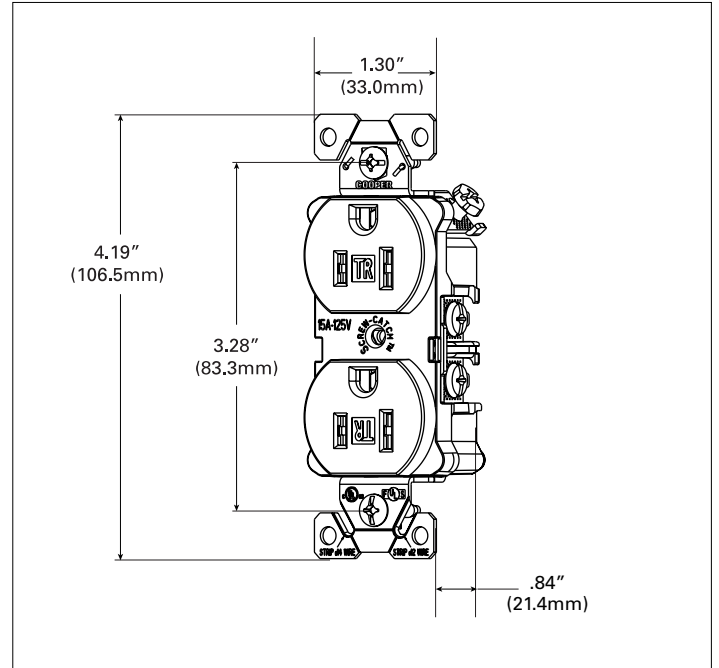


Figure 2. TR6252 Line art with dimensions

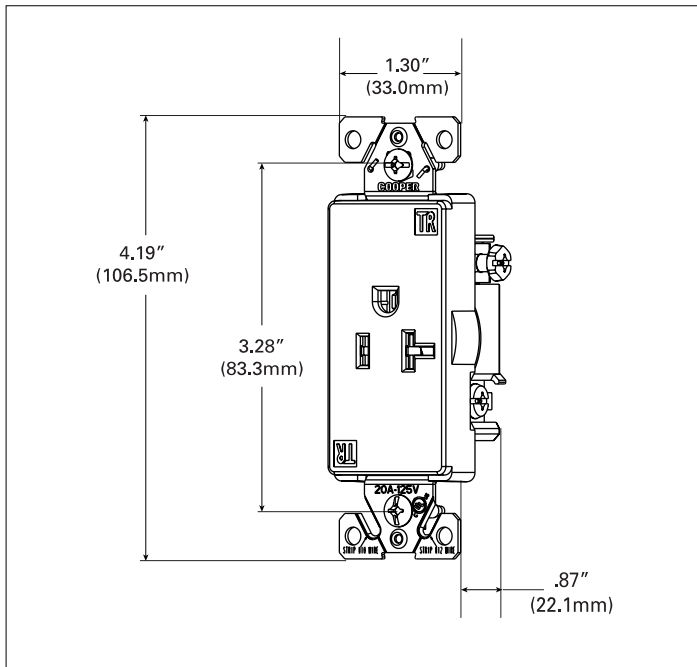


Figure 3. TR6350 Line art with dimensions

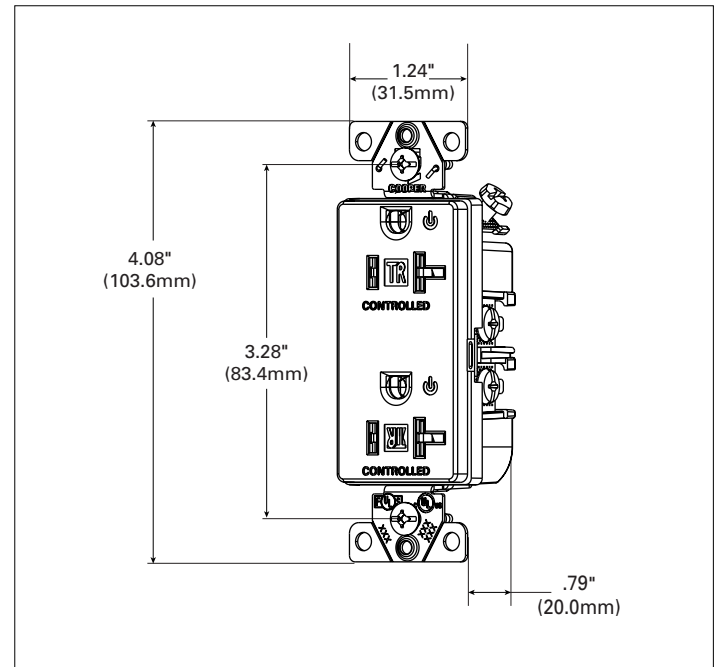




Figure 4. TR6352 Line art with dimensions

Project Name:	Prepared By:
Project Number:	Date:
Catalog Number:	Type:

Certifications & compliances

Catalog no.		
TR6250	•	•
TR6252	•	•
TR6350	•	•
TR6352	•	•

KEY:  cULus  NOM

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

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