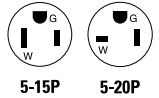


# Duplex receptacles

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

## Description

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



270



4270



1107



1107-9

## 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. Duplex receptacles**

Catalog no.	Description	Rating		NEMA	Color suffix
		A	V/AC		
□ 270__	Duplex receptacle	15	125	5-15R	A, B, BK, LA, V, W
□ 270-9__	Duplex receptacle, auto grounding	15	125	5-15R	A, B, LA, V, W
□ 4270__	Duplex receptacle	15	125	5-15R	A, B, BK, LA, V, W
□ 1107__	Decorator duplex receptacle	15	125	5-15R	A, B, BK, GY, LA, V, <b>W</b>
□ 1107-9__	Decorator duplex receptacle, auto grounding	15	125	5-15R	A, BK, LA, V, W

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

# EATON

Powering Business Worldwide

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

## Applications

For installations where tamper resistant receptacles are NOT required by 2017 NEC Article 406.12.

**Table 2. Specifications**

<b>Catalog no.</b>	<b>270, 270-9, 4270, 1107, 1107-9 series</b>
<b>Receptacle type</b>	<b>Residential grade duplex</b>
<b>Wiring type</b>	Back & side wire 9509TR, 9510TR (except 9507 push & side wire)
<b>Testing &amp; code compliance</b>	<ul style="list-style-type: none"> <li>cULus Listed to UL498, file no. E15058</li> <li>UL certified to CSA C22.2, no. 42</li> <li>NOM/ANSI certified.</li> </ul>
<b>Environmental specifications</b>	<b>Flammability:</b> Meets UL 94 requirements; TR1107, TR270, 9505TR V0 rated; 9507TR, 9508TR, 9510TR V2 rated <b>Temperature rating:</b> -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)
<b>Electrical specifications</b>	<b>Dielectric voltage:</b> Withstands 2000V per UL 498 <b>Current interrupting:</b> Yes, at full-rated current <b>Temperature rise:</b> Max. 30°C (86°F) after 100 cycles of overload @ 150% of rated current (DC)
<b>Mechanical specifications</b>	<b>Terminal accommodation:</b> #14 - 10 AWG <b>Voltage ratings:</b> Permanently marked on device

**Table 3. Materials**

<b>Catalog no.</b>	<b>270, 270-9, 4270, 1107, 1107-9 series</b>
<b>Receptacle type</b>	<b>Residential grade duplex</b>
<b>Body top &amp; bottom</b>	TR1107, TR270, 9505TR - PVC 9507TR, 9508TR - nylon 9510TR - PVC top, nylon bottom
<b>Strap</b>	Galvanized steel TR1107, TR270, 9505TR Nickel-plated steel 9507TR, 9508TR, 9510TR.
<b>Contacts</b>	Brass alloy
<b>Terminal screws</b>	Brass/nickel-plated steel
<b>Terminal clamps</b>	Brass-plated 9507TR, 9508TR; steel 9510TR

**Table 4. 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)

<b>A</b>	<b>B</b>	<b>BK</b>	<b>GY</b>	<b>LA</b>	<b>V</b>	<b>W</b>
(Almond)	(Brown)	(Black)	(Gray)	(Light Almond)	(Ivory)	(White)

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

Product Dimensions

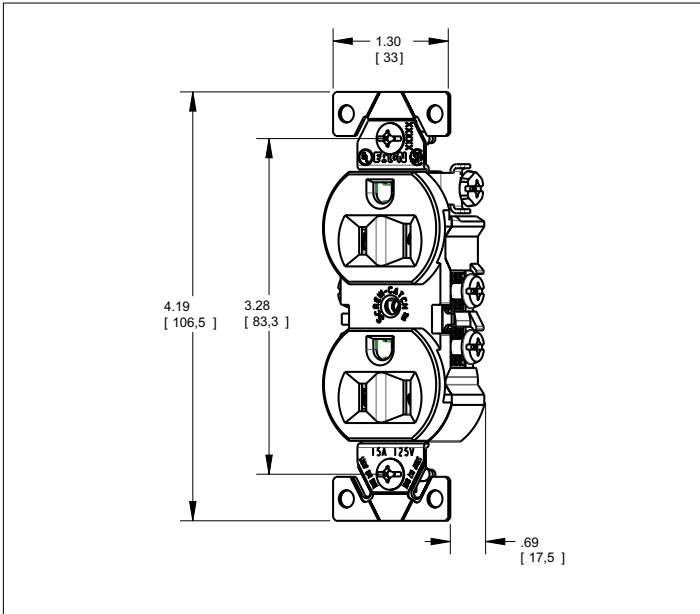


Figure 1. 270, 270-9 Line Art with Dimensions

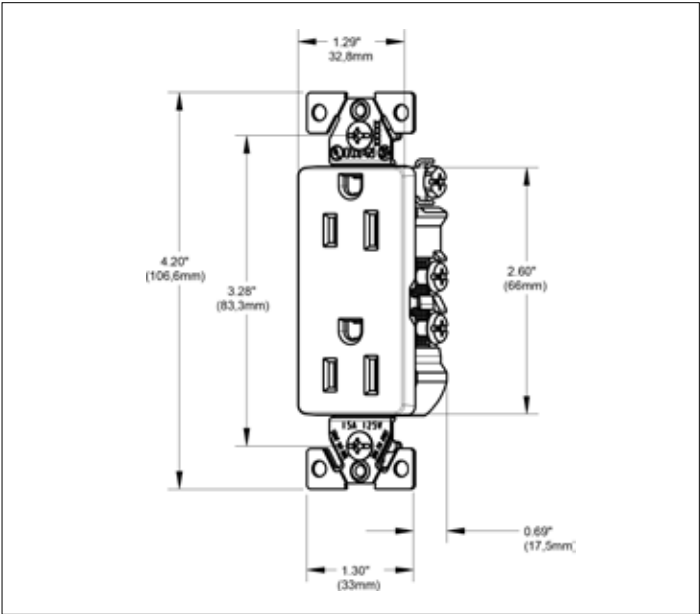


Figure 2. 1107, 1107-9 Line Art with Dimensions

Certifications & compliances

Catalog no.	cULus	NOM 426
270	•	•
270-9	•	•
4270	•	•
1107	•	•
1107-9	•	•

KEY: cULus cULus NOM 426 NOM

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

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