**PASS & SEYMOUR®**

# 15A & 20A Tamper-Resistant Kitchen Countertop Outlet

## First of its Kind and Built to Last the Test of Time

CP498TR15xx, CP498TR20xx, CP498Lxx

The Kitchen Countertop Outlet is a code-compliant, UL 498-certified solution for kitchen islands, peninsulas and bars in both residential and hospitality applications. It features a compact design and quick connection for easy installation in tight spaces. The outlet can withstand strong wear and tear, with built-in corrosion/chemical resistance, and the surface-mount design makes everyday cleaning easy to help maintain long-term aesthetic. Purchase the outlet with an optional lid, which comes in four cast metal options to match or complement kitchen finishes. The Kitchen Countertop Outlet is also an ideal solution for office lobbies, waiting rooms, cafeterias, restaurants/bars, lecture halls, transportation hubs, guest rooms and more.

## Features & Benefits

**Quick installation.** Features a quick connecting termination tail that can be wired above the counter and a hand-turn nut that requires no tools under the counter.

**Built to last.** Can withstand heavy wear and tear and is corrosion/chemical resistant.

**Smallest profile in the industry.** Compared to the competition, it has a smaller diameter and less depth, taking up nearly 40% less space on and under the counter.

**To seamlessly match style and decor,** the device comes in matte black and matte white. An optional lid comes in four cast metal choices: matte black, matte white, stainless steel and champagne bronze. Meets high performance rating without lid.

**Meets 2023 NEC Code Requirements**

**Surface-mount design.** Whether installed with or without a lid, the outlet has a surface-mount design to easily blend in and keep clean.

**Tamper-resistant automatic shutter system** prevents young children from inserting common household objects. Now contains "invisi-shutters" for an invisible effect.

**UL rated, ensuring reliability and performance.** Follows requirements listed in UL498 Section 146-151, withstands 2000V dielectric testing immediately after a half gallon of saline liquid is dumped on the device. Meets this high performance rating without a lid.

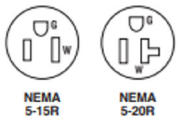
**Locking collar with external gasket assembly** provides a seal and secures to the counter.

## Compliance

**cULus Listed Receptacle, Countertop or Work Surface Assembly: File E140596**
This Product is a Listed Receptacle Assembly for Kitchen and Bathroom Countertops per NEC 406.5(E). UL 498 Section 146-151.
Built and listed to be water resistant to a half gallon of liquid spilled on the device.
NEC 406.5(E)
Receptacle and tail assembly is suitable for install without a junction box.

## Ordering Information: Outlet

| Catalog Number | Description | Ratings | Colors | NEMA Config. | Diameter Hole Requirement |
|---|---|---|---|---|---|
| **CP498TR15** | Tamper-Resistant Kitchen Countertop Outlet | 15A 125V | BK, W | 5-15R | With Lid: 2¼" Without Lid: 2" |
| **CP498TR20** | Tamper-Resistant Kitchen Countertop Outlet | 20A 125V | BK, W | 5-20R | With Lid: 2¼" Without Lid: 2" |




**Color Designation:**
**W** = Matte White
**BK** = Matte Black

**INCLUDED:** CP498TR15 Device & Tail **NOT INCLUDED:** ½" cable connector

**Matte Black**

**Matte White**

## Ordering Information: Lids

| Catalog Number | Description | Finish | Material Type |
|---|---|---|---|
| **CP498LMW** | Surface Style Kitchen Countertop Outlet Lid | Matte White | Metal |
| **CP498LSS** | Surface Style Kitchen Countertop Outlet Lid | Stainless Steel | Metal |
| **CP498LBK** | Surface Style Kitchen Countertop Outlet Lid | Matte Black | Metal |
| **CP498LCB** | Surface Style Kitchen Countertop Outlet Lid | Champagne Bronze | Metal |

Lids are optional accessories.

**Matte White** **Matte Black**

**Stainless Steel** **Champagne Bronze**

## Technical Information

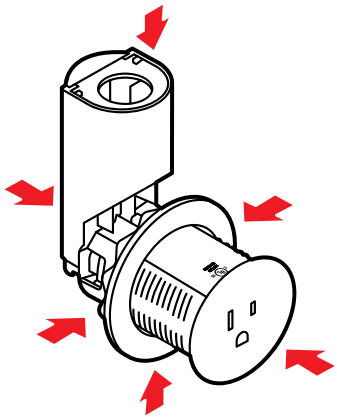
| Performance | |
|---|---|
| **Electrical** | |
| Dielectric Voltage | Withstands 1500V minimum |
| Maximum Working Voltage | 125V |
| Voltage Range | 120V |
| **Mechanical** | |
| Terminal Identification | Hot, White, Ground |
| Terminal Accommodation | This Product accepts #10-#14AWG solid and stranded copper wire and copper-clad wire. This Product is suitable for use with non-metallic cable (NM), metal-clad cable (MC), and metal conduit (EMT). |
| Product Indentification | Ratings are permanently part of device |
| Mounting | Mounts in a vertical or horizontal position. Any material 0.50"-1.6" (12.7mm to 40.6mm ) thick |
| **Material Specs** | |
| Face | Glass Filled Nylon, F1 Rated |
| Body | Glass Filled Nylon, F1 Rated |
| Contacts | Nickel Plated Brass |
| Tamper Resistant Shutter | Polyacetal |
| **Environmental** | |
| Maximum Humidity | 95% Non-Condensing |
| Only for indoor use | Nickel Plated Brass |

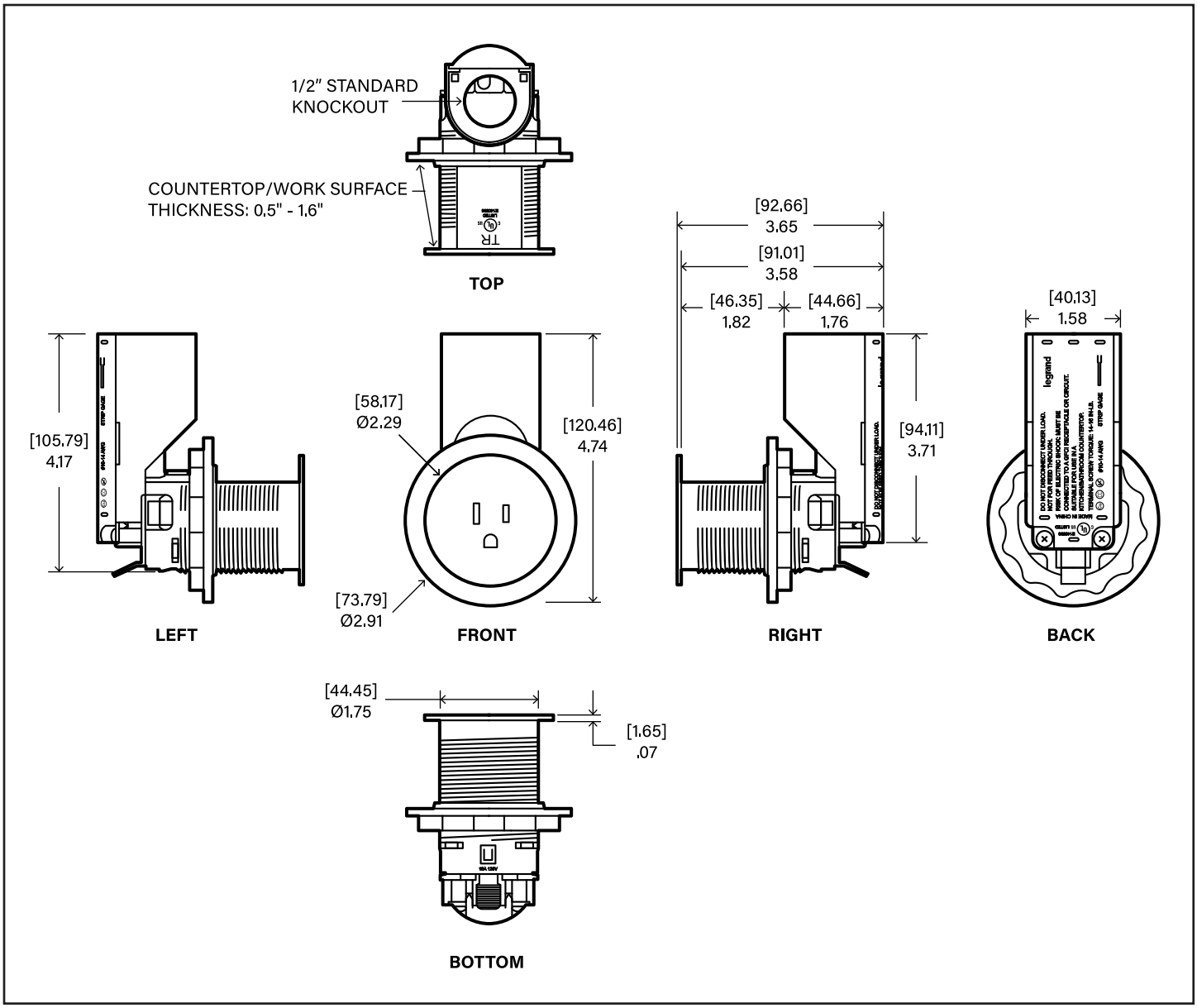
**Country of Origin:** China
**Warranty:** 1 year
**WARNING:** MUST be connected to a GFCI receptacle or Circuit.
**NOTICE:** This device is not intended for feed through wiring

## Dimensions

### OUTLET

**UNITS:**
[mm]
in.





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15A & 20A Tamper-Resistant
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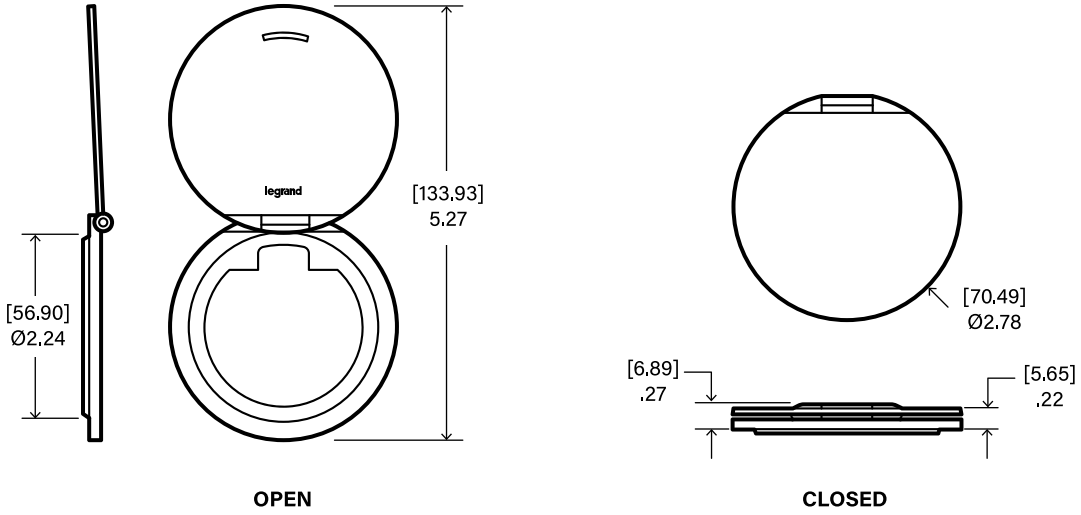
## Dimensions

### LID

**UNITS:**
[mm]
in.




**OPEN** **CLOSED**

## Guide Specifications

A. Tamper Resistant Kitchen Countertop Receptacles:

1. General: Receptacles comply with UL 498 and are listed receptacle assemblies for kitchen and bathroom countertops. Listed to be water resistant to a half gallon of liquid spilled on the device in accordance with NFPA 70 (NEC) 406.5(E).Specifier Note: In the following three (3) subparagraphs, retain one color and delete the others in brackets after Catalog No. and from description.
2. Tamper Resistant 15 Amp Kitchen Countertop Receptacles: Pass and Seymour® Catalog No. CP498TR15[BK][W]; rated 15 amps, 125 volts; NEMA 5-15R configuration, two-pole, three-wire grounding receptacle and tail; glass filled nylon face and body, F1 rated; nickel plated brass contacts; dual mechanical shutter system to help prevent insertion of foreign objects; [black][white] color; terminals accommodate #14 - #10 AWG copper conductors and CCA conductors; suitable for use with non-metallic cable (NM), metal-clad cable (MC), and metal conduit (EMT); mounts in a vertical or horizontal position in any material thickness between 0.50-inch to 1.6 inches (12.7 mm to 40.6 mm); withstands 2000V minimum dielectric voltage; must be connected to a GFCI receptacle or circuit; receptacle is not intended for feed through wiring; 1/2-inch cable connector is not included; cULus listed.
3. Tamper Resistant 20 Amp Kitchen Countertop Receptacles: Pass and Seymour® Catalog No. CP498TR20[BK][W]; rated 20 amps, 125 volts; NEMA 5-20R configuration, two-pole, three-wire grounding receptacle and tail; glass filled nylon face and body, F1 rated; nickel plated brass contacts; dual mechanical shutter system to help prevent insertion of foreign objects; [black][white] color; terminals accommodate #14 - #10 AWG copper conductors and CCA conductors; suitable for use with non-metallic cable (NM), metal-clad cable (MC), and metal conduit (EMT); mounts in a vertical or horizontal position in any material thickness between 0.50-inch to 1.6 inches (12.7 mm to 40.6 mm); withstands 2000V minimum dielectric voltage; must be connected to a GFCI receptacle or circuit; receptacle is not intended for feed through wiring; 1/2-inch cable connector is not included; cULus listed. Specifier Note: Include the following subparagraph if including lids with the receptacles.
4. Surface Style Kitchen Countertop Receptacle Lids: Pass and Seymour® Catalog No. CP498LM[W][SS][BK][CB]; cast metal construction flip top lid; [matte white][stainless steel][matte black][champagne bronze] color.

## Vertical Markets

- **Commercial**
- **Residential**
- **Retail**
- **Hospitality/Lodging**
- **Institutional**
- **Education**
- **Multiple Dwelling**
- **Facility**

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**Meets 2023 NEC Code Requirements**

**Surface-mount design.** Whether installed with or without a lid, the outlet has a surface-mount design to easily blend in and keep clean.

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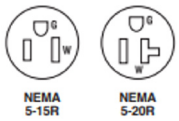


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**INCLUDED:** CP498TR15 Device & Tail **NOT INCLUDED:** ½" cable connector

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## Technical Information

| Performance | |
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| Terminal Identification | Hot, White, Ground |
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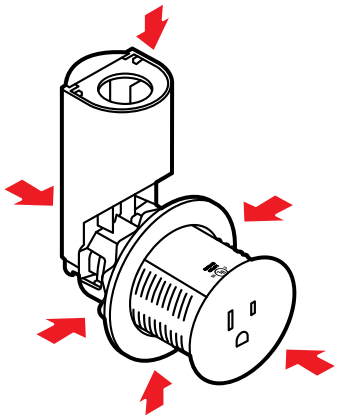

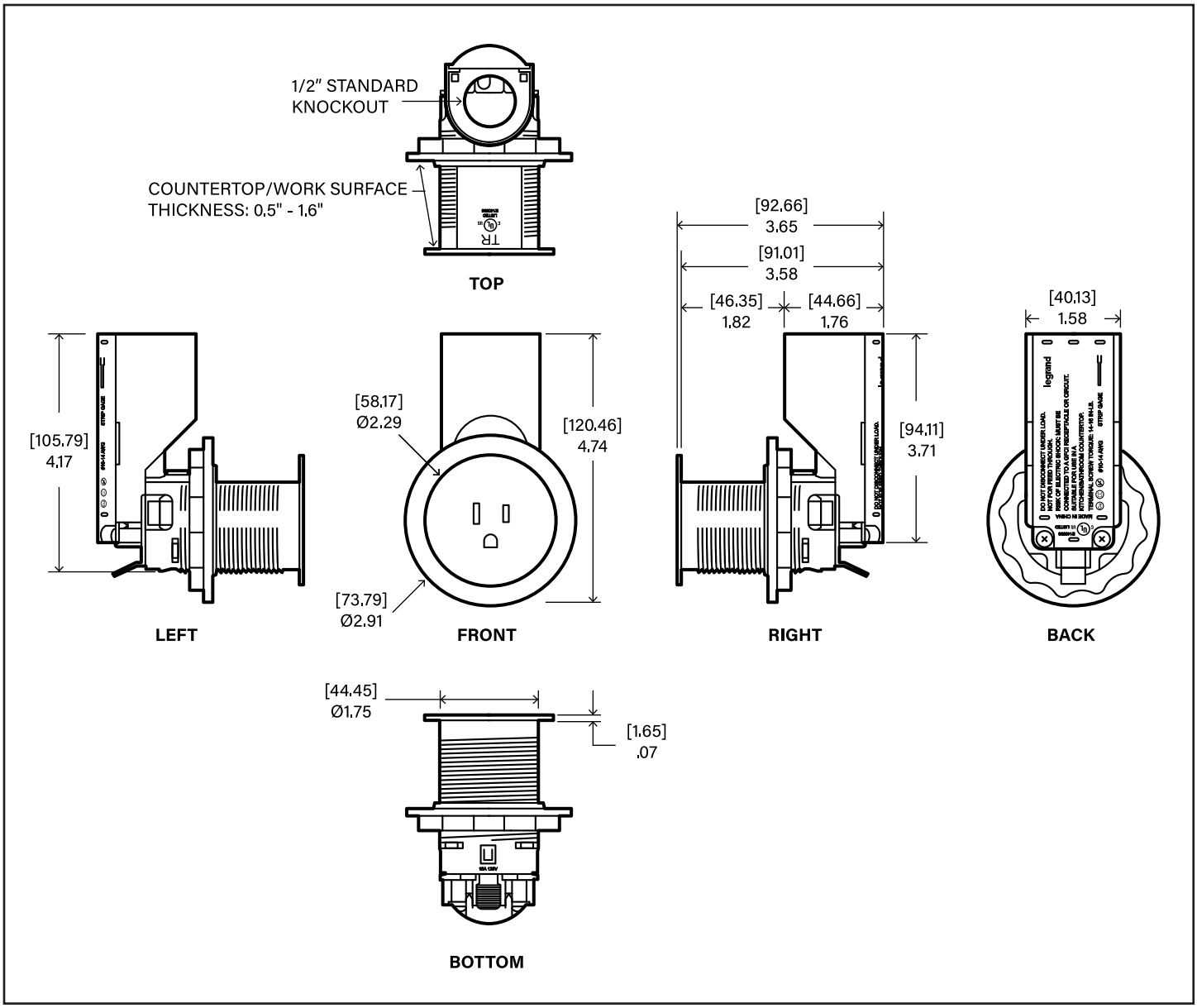

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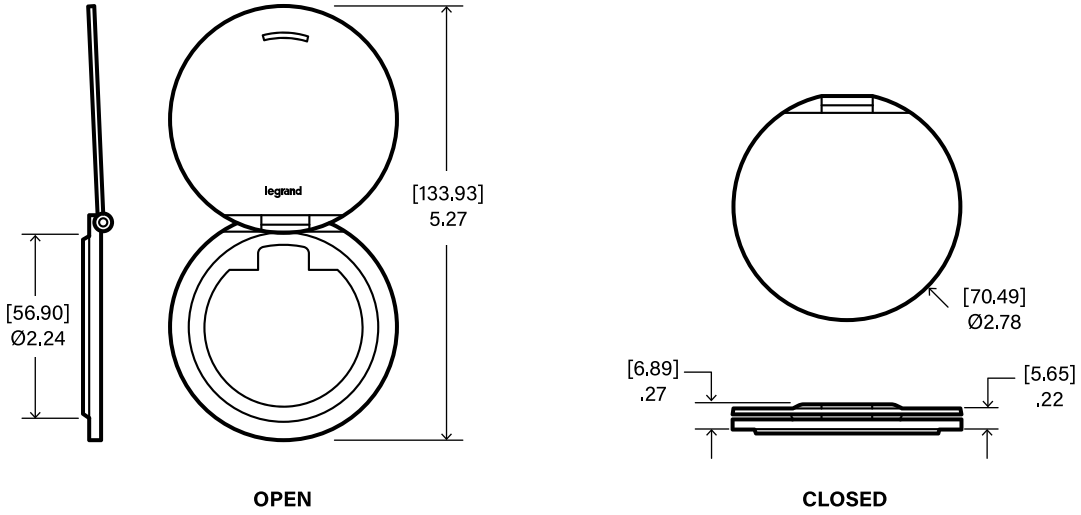


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3. Tamper Resistant 20 Amp Kitchen Countertop Receptacles: Pass and Seymour® Catalog No. CP498TR20[BK][W]; rated 20 amps, 125 volts; NEMA 5-20R configuration, two-pole, three-wire grounding receptacle and tail; glass filled nylon face and body, F1 rated; nickel plated brass contacts; dual mechanical shutter system to help prevent insertion of foreign objects; [black][white] color; terminals accommodate #14 - #10 AWG copper conductors and CCA conductors; suitable for use with non-metallic cable (NM), metal-clad cable (MC), and metal conduit (EMT); mounts in a vertical or horizontal position in any material thickness between 0.50-inch to 1.6 inches (12.7 mm to 40.6 mm); withstands 2000V minimum dielectric voltage; must be connected to a GFCI receptacle or circuit; receptacle is not intended for feed through wiring; 1/2-inch cable connector is not included; cULus listed. Specifier Note: Include the following subparagraph if including lids with the receptacles.
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