

Circuit Guard Redesigned Commercial GFCI Receptacle

HUBBELL



Hubbell Wiring Device-Kellems' newly redesigned commercial GFCI receptacle offers the traditional reliability and quality you expect from Hubbell. They are available in 15A and 20A 125V AC versions. Available in

brown, black, ivory, grey, white and office white, each receptacle is furnished with the proper nylon colour wall plate. The 15A and 20A receptacles are UL listed and CSA certified.

Features

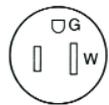
- Polycarbonate face with matching dual direction test and reset buttons
- Side & back wired termination
- Improved Ground Contacts
- Deep Slotted combination head terminal screws

Benefits

- High Impact resistance with contemporary look
- Provides flexible and easy installation - Accepts #12 or #14 solid or stranded copper conductor
- Provides positive ground continuity and increased blade retention
- Accommodates Robertson, Phillips and Slot screwdrivers for ease of installation

Ordering Information

15 Amp 125V AC GFCI Receptacle



NEMA 5-15R
15A 125V
UL CSA
0.5 HP

Catalogue No.

GFR5252
GFR5252BK
GFR5252GY
GFR5252I
GFR5252W
GFR5252OW
GFR5252R

Description

Duplex, Brown
Duplex, Black
Duplex, Grey
Duplex, Ivory
Duplex, White
Duplex, Office White
Duplex, Red

20 Amp 125V AC GFCI Receptacle



NEMA 5-20R
20A 125V
UL CSA
1 HP

Catalogue No.

GFR5352
GFR5352BK
GFR5352GY
GFR5352I
GFR5352W
GFR5352OW
GFR5352R

Description

Duplex, Brown
Duplex, Black
Duplex, Grey
Duplex, Ivory
Duplex, White
Duplex, Office White
Duplex, Red

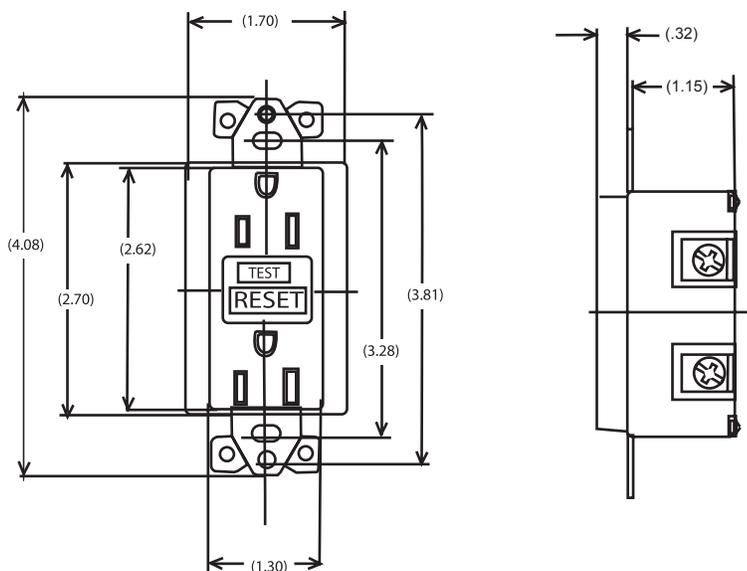
All 15A and 20A 125V AC receptacles are UL listed and CSA certified

*All GFCI receptacles listed above are furnished with the proper colour nylon wall plate

Specification Data

Trip Level	4 to 6 mA
Trip Time	.025 sec. Nominal
Frequency	60 Hz.
Voltage	120V AC +10% -15%
Maximum Interrupting Capacity	2000A
Operating Temperature	-35°C to +66°C, -30°F to +150°F
Maximum Humidity	95%
Listings & Standards	Meets UL 498 for Receptacles UL943 Class A for GFCI's. UL file E41978, CSA Certified file #LR2488.
Codes	Meets all 1999 NEC requirements

Dimensional Information



Wiring Device-Kellems
Hubbell Canada Inc.

870 Brock Road South, Pickering, ON L1W 1Z8 • (905) 839-1138 • Fax: (905) 839-9108
www.hubbellonline.com

TECHNICAL SERVICES: 1-877-233-8324

H1937
May2002