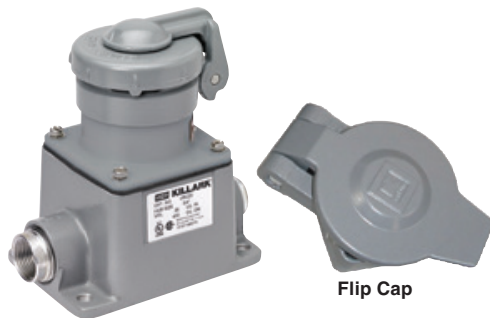




ACCEPTOR® SERIES

KILLARK

UGRS / UGRGF RECEPTACLES



Breach Cap Model

Flip Cap

Class I, Div. 2, Groups B, C, D
Class I, Zone 2, Groups IIB+H₂, IIA
Class II, Div. 1 & 2, Groups F, G
Class III
NEMA 3, 4X

CSA US Certified File No. LR14667③



UGRGF

Class I, Div. 1 & 2, Groups C, D
Class I, Zones 1 & 2, Groups IIB, IIA
Class II, Div. 1 & 2, Groups F, G
Class III
NEMA 3, 7 (C, D) 9 (F, G)

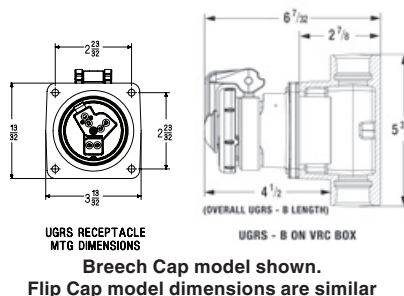
CSA US Certified LR11714
See files for details or call Killark.

FEATURES-SPECIFICATIONS

Dimensions

ACCEPTOR®
SQUARE RECEPTACLE

UGRS Receptacles utilize VERSAMATE® 30A mounting boxes and are designed to provide **“ROTATABLE” design enables cover hinge location to be in most convenient position for application.** May also be utilized with sheet metal enclosures which contain no arcing devices.



Breach Cap model shown.
Flip Cap model dimensions are similar

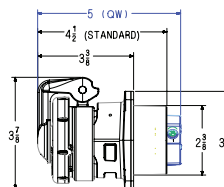
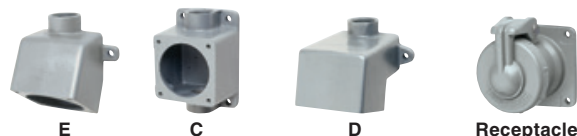
NEMA CONFIGURATION	125V SQUARE RECEPTACLE CAP STYLE	CATALOG NUMBER****
20 Amp 125 Volt 2 POLE 3 WIRE 5-20R with T-slots	Breach-Lock with Notch* Flip Lid Type**	UGRS-20231BQW UGRS-20231FQW
	Killark 125V Plugs*** 20 Amp 15 Amp	UGP-20231QW UGP-15231QW
	250V SQUARE RECEPTACLE CAP STYLE	
20 Amp 250 Volt 2 POLE 3 WIRE 6-20R with T-slots	Breach-Lock with Notch* Flip Lid Type**	UGRS-20232BQW UGRS-20232FQW
	Killark 250V Plugs*** 20 Amp 15 Amp	UGP-20232QW UGP-15232QW

* Breach cap models N4X with lid closed and turned, N3 When Plug inserted Hinge Up

** Flip Lid models N3 with hinge in UP position with or without plug

*** See PR15 for Plug NEMA Diagram and Dimensions

**** For Old Style plug remove QW from Catalog Number



UGRS RECEPTACLE & BACKBOXES①				
	E TYPE DEAD END ②	C TYPE FEED THRU ②	D TYPE ANGLED FEED THRU ②	RECEPTACLE ONLY
20A 125V	UGRS-20231BE2QW	UGRS-20231BC2QW	UGRS-20231BD2QW	UGRS-20231BQW
20A 250V	UGRS-20232BE3QW	UGRS-20232BC3QW	UGRS-20232BD3QW	UGRS-20232BQW

① Receptacles listed are with Breach cap; for Flip Cover change B to F.

② Boxes listed are for 3/4"; for 1/2" change last digit to 1, for 1" change last digit to 3.

③ CSA US Certified for United States, Canada, and other jurisdictions accepting the mark.

④ U.S. and Canadian Codes allow "T" combination slot receptacles to be used with 15A or 20A plugs. Check breaker and wire feed size for proper application ratings.

GFI PROTECTED RECEPTACLE

Utilizes FXS GFI and ACCEPTOR® receptacle to interrupt a circuit, when a ground fault is detected on equipment which may be handled by personnel in hazardous locations.

Features

- Factory Sealed
- Test and Reset push buttons are provided on cover assembly, with optional pilot light available④ Unit should be tested monthly
- Includes new GFCI to meet latest UL943 GFCI standards revisions
- Exterior gasket provides NEMA 3 weatherproof protection
- Ground boss for grounding in the splice box
- Color coded wiring and stainless steel cover bolts
- Receptacle used is UGR0-20231. See page PR17

NEMA RATING & CONFIGURATION	ENCLOSURE STYLE	HUB SIZE	CATALOG NUMBER
20A, 125V, 2P, 3W	Dead End	1/2"	UGRGF107
	Dead End	3/4"	UGRGF108
	Dead End	1"	UGRGF109
	Feed Thru	1/2"	UGRGF110
	Feed Thru	3/4"	UGRGF111
	Feed Thru	1"	UGRGF112

Electrical Rating

GFI units are rated at 20A, 120 VAC, 60Hz. Class A.

4-6 milliamp trip setting

Trip Time-UL Curve

④ For Red LED pilot light indicator of live circuit, add "-PL" to catalog number. Example – UGRGF107-PL.