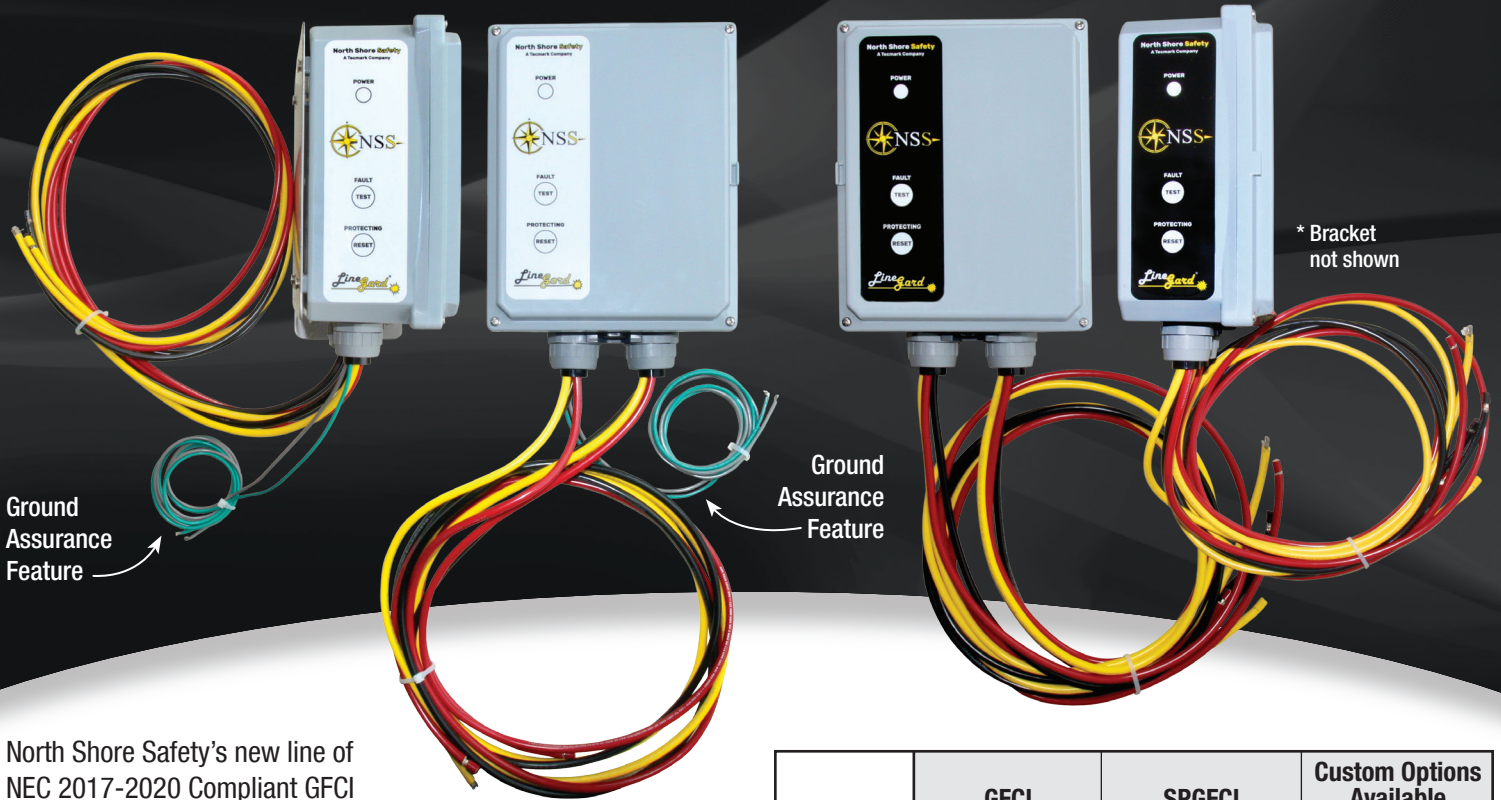


PERSONNEL PROTECTION GFCI

UL APPROVED AND NEC 2017-2020 Compliant



North Shore Safety's new line of NEC 2017-2020 Compliant GFCI Products are designed and built to protect and safeguard, personnel, equipment, and electrical circuits from ground fault leakage in accordance to new code requirements. This line of product abates the effects that a ground fault may have on your integrated equipment while also providing shock protection for humans.

NEC 2017-2020 Code

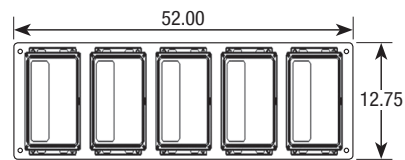
The 2020 National Electrical Code article 210.8(B) requires Class-A GFCI protection (5mA protection of personnel) in "other than dwelling units" such as commercial kitchens. This requirement is for all single-phase receptacles rated at 150 volts to ground or less, 50 amperes or less, and 3-phase receptacles rated 150 volts to ground or less, 100 amperes or less.

Power Safety Specialists

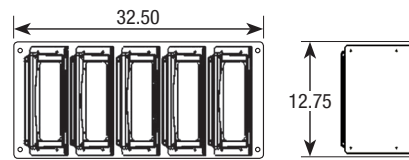
North Shore Safety was established in 1998. The company develops, manufactures, and supports ground fault circuit interrupters and equipment leakage circuit interrupters. Its products are used by original equipment manufacturers and end users with challenging application requirements such as wet locations, extreme environmental locations, and difficult or unique operating locations.

	GFCI	SPGFCI	Custom Options Available
Voltage	208 Vac	480 Vac	208, 480 Vac
Current	15, 20, 30, 40, 50, 60 amp	20, 30, 40, 50, 60 amp	30, 40, 50, 60 amp
Phase	1-PH, 3-PH	3-PH	3-PH
Fault Detection Level	5mA +/- 1mA	17.5mA +/- 2.5mA with GMI	Varies
Agency Approval	UL 943 (Class A)	UL 943 (Class C)	UL 943 (Class A & C)
Enclosure	NEMA 4X (Wet Location Rated)	NEMA 4X (Wet Location Rated)	NEMA 4X (Wet Location Rated)

Front Mounting Option



Side Mounting Option*



(includes bracket* and hardware)

Custom Option



*Pending



North Shore Safety
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Company



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