PASS & SEYMOUR®
Specification Grade Dead Front Self-Test GFCIs 20A, 125VAC

2087

Circuit protection for locations where a receptacle isn't needed.

The new Pass & Seymour® Dead Front Self-Test GFCI with SafeLock® Protection conducts an automatic test every three seconds, ensuring it's always ready to protect. If the device fails the test, the indicator light flashes to signal that the GFCI should be replaced. And like all P&S Self-Test GFCIs, it also has our proven SafeLock Protection feature: if critical components are damaged and protection is lost, power to downstream loads is disconnected.



FEATURES & BENEFITS

Patented SafeLock® Protection if critical components are damaged and ground fault protection is lost, power to downstream loads is disconnected.

Auto-ground clip assures a positive ground to metal box.

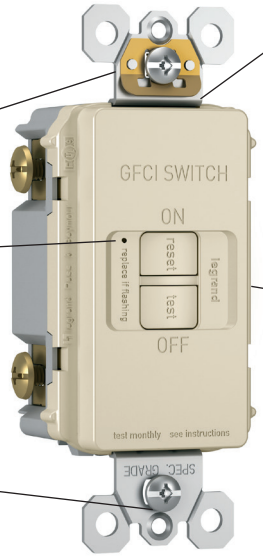
The indicator light flashes if the device fails the self-test, signalling that the GFCI should be replaced.

Side or internal screw-pressure-plate back wire termination with #14 – #10 AWG stranded or solid, copper or copper-clad conductors.

Captive screws make for easier installation.

Rated as a 1½ HP motor control switch.

Conducts an automatic test every three seconds.



2087LA

Ground terminal clamp allows for fast installation.

Two back-wire holes per termination add wiring flexibility, eliminate pigtailing and save box space.

Prevents line-load reversal miswire: No power to the face or downstream receptacles if wired incorrectly.

High-impact-resistant, thermoplastic construction for superior strength and durability.

Thinner profile speeds installation by leaving more room for wires in the box.

The most durable GFCI available. Exceeds UL943 voltage surge requirements.

Meets 2015 UL Requirements

FIELD USES/VERTICAL MARKETS

- Industrial
- Retail
- Healthcare
- Office
- Education
- Hospitality/Lodging
- Institutional
- Multiple Dwelling

PASS & SEYMOUR®

Specification Grade Dead Front Self-Test GFCIs 20A, 125VAC

ORDERING INFORMATION

Catalog Number	Ratings	Colors
Dead Front GFCIs — 1½ HP Rating		
2087I	20A 125V	Ivory
2087W	20A 125V	White
2087BK	20A 125V	Black
2087LA	20A 125V	Light Almond

For more information on these and other P&S products refer to our Catalog or visit our web site.

PASS & SEYMOUR®
Specification Grade Dead Front Self-Test GFCIs 20A, 125VAC

TECHNICAL SPECIFICATIONS

3rd Party Compliance

cULus Listed File Number E42190, Standard UL943 GFCIs, UL508 Industrial Control Equipment. Standard CSA C22.2 No. 144 GFCIs, CSA C22.2 No. 14 Industrial Control Equipment. Conforms to NEMA WD-1 and WD-6.

Performance

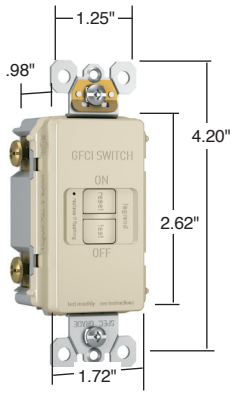
Electrical	
Dielectric Voltage	Withstands 1500V minimum
Trip Level	4 to 6 mA
Trip Time	.025 Second Nominal
Frequency	60 Hz
Maximum Working Voltage	125VAC
Voltage Range	102-132VAC
Mechanical	
Terminal Identification	Terminals identified in accordance with UL498 (Hot, White, Green)
Terminal Accommodation	#14 AWG – #10 AWG solid or stranded copper conductor only
Product Identification	Ratings are a permanent part of device
Motor Control Switch Rating	1½ HP
Environmental	
Operating Temperature	-35°C to +66°C
Maximum Humidity	95%
Flammability	UL94 V2

Material Specs

Face: Nylon
Body: Nylon
Mounting Straps: Galvanized Steel
Terminal Screws: Nickel-Plated Steel #8 - 32
Hex Head Grounding Screw: Steel (Green)
Flat Head Mounting Screws: Zinc-Plated Steel
Test/Reset Buttons: Nylon

Warranty

1 Year



Dimensions for 20 Amp Dead Front

ALSO AVAILABLE...

- USB Charging Devices
- PlugTail® Devices
- Surge Protective & Isolated Ground Devices
- Ground Continuity Monitoring (GCM)
- Straight Blade Plugs & Connectors
- Turnlok® Locking Devices
- Weatherproof Boxes & Covers
- IEC 309 Industrial Products
- Flexcor® Wire Mesh Grips
- Night Lights

Electrical Wiring Systems

P.O. Box 4822
Syracuse, NY 13221-4822
Phone: 1.800.776.4035
www.legrand.us/passandseymour

570 Applewood Crescent
Vaughan, Ontario L4K 4B4
Phone:905.738.9195
www.legrand.ca

SF1103R5 — Updated December 2015 – For latest specs visit www.legrand.us/passandseymour

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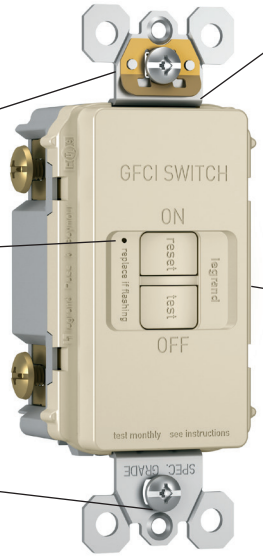
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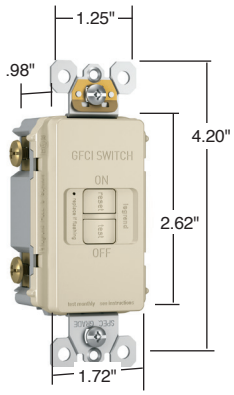
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