



# Southwire™

## 20A PANEL MOUNTS

Shockshield panel mounts provide protection for personnel and equipment when leakage levels have a potentially lethal ground current.



**32360001-3**

APPLICATIONS
Control Panels
Test Beds
Pumping Systems
Appliances



**GFCI WITH 4-6MA TRIP POINT**

**LESS THAN 25MS TRIP RESPONSE TIME**

**MANUAL RESET**

**IDEAL FOR EQUIPMENT WHERE MOUNTING APPLICATIONS REQUIRE PANEL OR BULKHEAD MOUNT**

MODEL #	ELECTRICAL RATING			CORD GAUGE	ENCLOSURE COLOR	TRIP LEVEL
32360001-3	120V	20A	60Hz	L & N - 12 AWG	BLACK	4-6mA

TECHNICAL DATA	
CORD	Accepts 18 - 12 AWG (SJT)
GROUNDING NEUTRAL	4 Ohms Typical
VOLTAGE SURGE WITHSTAND	3 Kv Ringwave Test and 4Kv/2Ka Surge Immunity Test
RADIO FREQUENCY NOISE SUSCEPTABILITY	Operates Within Normal Limits With 0.5 Volts Injected On Power Line 150Khz-230Mhz
ENDURANCE	3,000 Operations Minimum
OVERLOAD CURRENT	Six Times Rated Current
OPERATING TEMPERATURE RANGE	-35°C to 66°C
EFFECT OF 10 AMP TURN DC SOCK FAULT TRIP	5% Maximum Trip Level Variation on Ground
INSULATION VOLTAGE	1500 Vrms - 1 Min.
POWER INDICATION	Mechanical Indicator

**BUILT FOR DURABILITY.  
BUILT FOR RELIABILITY.  
BUILT FOR WORK.™**

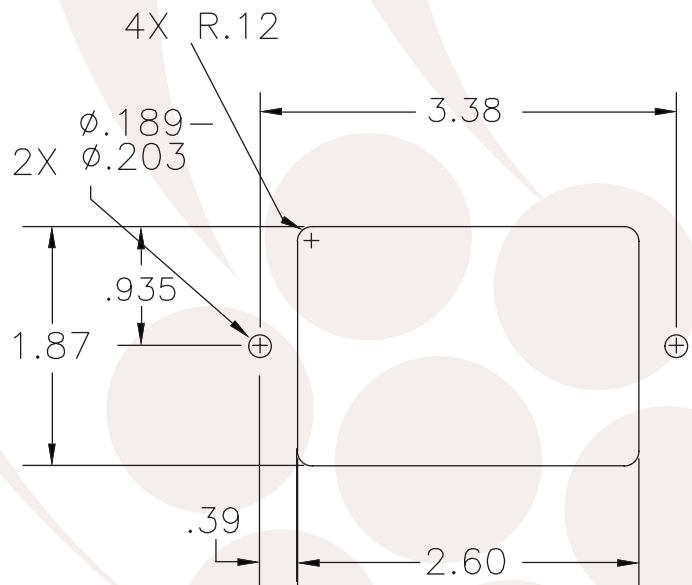
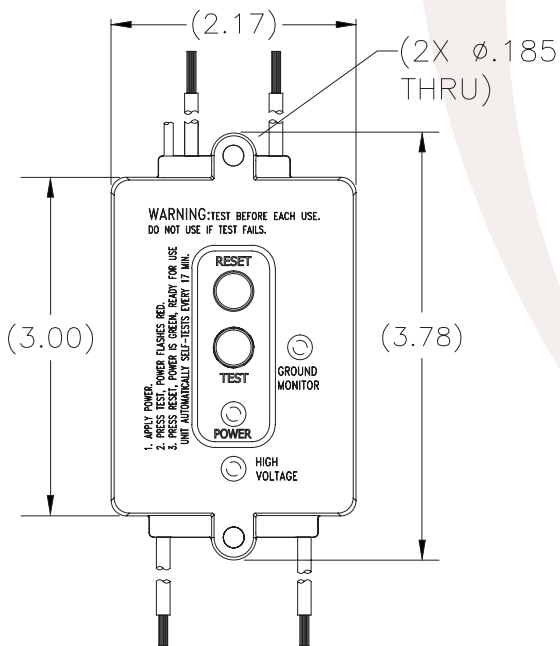
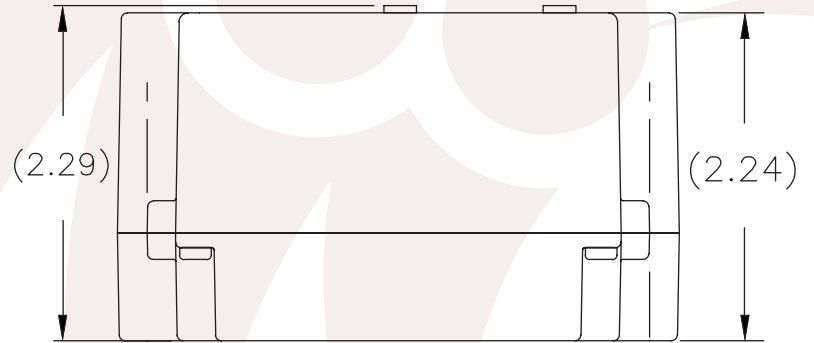
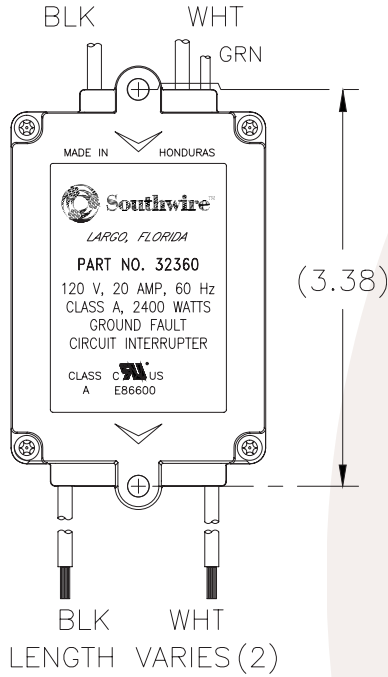
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LENGTH VARIES (3)



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