![Elliott Electric Supply logo] **ELLIOTT ELECTRIC SUPPLY**
We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

2097BK Radiant Self Test Gfci 20A 125V BK
Pass & Seymour/Legrand

Catalog Number	2097BK
Manufacturer	Pass & Seymour/Legrand
Description	20A 125V Self-Test Gfci Black
Weight per unit	0.2750 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro

Features

actuator	Control Circuit
amperage rating	20
connection	Back and side wire
indoor/outdoor	Indoor
interrupt rating	4 to 6 mA
Material	Thermoplatic
media	Yes
Mounting Type	Box
Number of Gangs	1.0
Outlet Type	Self-Test, Residential, GFCI, Indoor
Poles	Double Pole
trip range	4 to 6 mA
Trip Type	.025 Second Nominal
Voltage	125.0 V
Voltage Rating	125

Dimensions and Weight

Height	4.2
Length	1.03
Width	1.73

Descriptions

Description	RADIANT SELF TEST GFCI 20A 125V BK
extra long description	P&S 2097BK RADIANT SELF TEST GFCI 2
Long Description	20A 125V Self-Test GFCI Black
Product Type	Radiant Self Test Gfci 20A 125V BK
Special Features	Pass & Seymour invented the GFCI receptacle, and at Legrand, we're constantly reinventing it to ensure the highest level of safety possible. From the most advanced self-testing device to audible alarms to nightlight combos, we're continuously resetting the bar on GFCI innovation and safety.

ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

2310 N. Stallings Dr.
75964-0000, TX Nacogdoches
Phone: 936-569-7941
Fax: 936-560-4685

Manufacturer Information

Brand	Pass & Seymour
GTIN	00785007035728
Manufacturers Part Number	2097BK
UPC	785007035728

Taxonomies, Classifications, and Categories

Category Description	Residential GFCI devices
Type	Outlet

Trade Size

Amperage	20.0

Packaging

Carton	1
Package	10
Weight Per each	0.275

Uses, Certifications, and Standards

Application	Commercial/Residential
environmental conditions	95% Humidity, UL 94 V2
Frequency Rating	60 Hz
Operating Temperature	-35°C to +66°C
standard	UL, cULus