

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



GFBFST20W 20A Com Self Test Faceless GFR White *Hubbell Wiring Devices*

Catalog Number	GFBFST20W
Manufacturer	Hubbell Wiring Devices
Description	Power Protection Devices, Self Test Faceless Gfci, 20A 125V,
	2-Pole 3-Wire Grounding, White
Weight per unit	0.1610 (lbs/each)
Product Category	Gen Purpose Recept & Surge Pro
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Features

ituics	
amperage rating	20
connection	Terminal Screws
Number of Wires	3-Wire Grounding
pallet quantity	2240
Phase	1
Poles	2-Pole
Voltage Rating	125
Wattage	2500
Wire Size	#14 to #12

Dimensions and Weight

Size	Standard Sized Product

Descriptions

Description	20A COM SELF TEST FACELESS GFR WHITE
extra long description	HWDK GFBFST20W 20A COM SELF TEST FA
Features	AUTOGUARD® Self Test Technology 1st introduced by Hubbell over 10 years agoself test monitoring now required in 2015 UL 943 GFCI Safety Standard Hubbell AUTOGUARD® GFCI receptacles continually test and monitor for "people protection capability" automatically. This patented safety feature includes disconnecting power to the receptacle if critical components are damaged and GFCI protection is lost. GFCI auto-monitoring is conducted continuously within every 30 seconds. Also, clear visual indicators are p
Long Description	Power Protection Devices, Self Test Faceless GFCI, 20A 125V, 2-Pole 3-Wire Grounding, White
Product Type	20A Com Self Test Faceless GFR White
Special Features	Blank Face, Self Test



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Manufacturer Inform

Brand	Hubbell Wiring Devices
GTIN	00883778122231
Manufacturers Part Number	GFBFST20W
series	Heavy Duty
UPC	883778122231

Taxonomies, Classifications, and Categories

Category Description	Commercial GFCI devices
Type	STANDARD

Packaging

Carton	1	
Package	10	
Weight Per each	0.161	

Uses, Certifications, and Standards

Application	Commercial Grade
environmental conditions	Indoor Dry unless protected by additional means
Mounting	Screw Mount
standard	Meets All NEC® Requirements