

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



1597SWTTRICC4 Self Test Gfci Rec/SW TR 15A 125V Iv

Pass & Seymour/Legi	rand
Catalog Number	1597SWTTRICC4
Manufacturer	Pass & Seymour/Legrand
Description	<p>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. It Also Has Our Proven Safelock? Protection Feature: If Critical Components Are Damaged and Protection Is Lost, Power to The Receptacle Is Disconnected. For Detailed Tamper-Resistant Receptacle Information, Visit Our <a< p=""></a<></p>
Woight por unit	Href=""HTTP://WWW.Legrand.Us/Passandseymour/Tamper-Resi 0.3900 (lbs/each)
Weight per unit Product Category	Wiring Devices
, ,	Willing Devices
Features	
indoor/outdoor	Indoor
Mounting Type	
Number of Gangs	
Outlet Type	•
Voltage	125.0 V
Descriptions	051 5 T507 0501 D50 (014) TD 454 4051/ 11/
Description	SELF TEST GFCI REC/SW TR 15A 125V IV
extra long description	P&S 1597SWTTRICC4 DISC SUB 1597SWTT
Features	Combination
Long Description	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. It also has our proven SafeLock? Protection feature: if critical components are damaged and protection is lost, power to the receptacle is disconnected.For detailed Tamper-Resistant receptacle information, visit our http://www.legrand.us/passandseymour/tamper-resi
Product Type	Disc Sub 1597swttriccd4
Manufacturer Information	
Brand	LEGRAND-PASS & SEYMOUR
GTIN	00785007049442
	1597-SWTTRICC4
Manufacturers Part Number	1377-3771111004



standard

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Taxonomies, Classifications, and G	Categories
Category Description	Residential GFCI devices
Trade Size Amperage	15.0
Availability Status	Inactive
Packaging Carton	1
Weight Per each	0.39
Uses, Certifications, and Standard	ds