



Products

Services

Markets

Resources

Your Business

News & Events

Where To Buy

Buy Online! | My Cart

Search Parameters:

e-Catalog > Switches & Disconnects. > Disconnect & Safety Switches
Switches & Disconnects, Disconnect & Safety Switches

Product #: TFN60RGFR

Short Description: 60A NON FUSE AC DISC/GFI RECEPTACLE



SPECIFICATIONS

Category	Puller Type AC Disconnect
Voltage	240 Vac
Amperage	60A
Fusing	No Fuse
Enclosure	NEMA Type 3R
Wire Range (Cu/Al)	14-3 Cu/Al
GSA Compliance	No
GO Schedule	RX
UPC	078316434311
List Price	\$320





| Wiew Larger

Additional Resources for Puller Type AC Disconnect

Safety Switches Definite Purpose. Spec-Setter™ Safety Switches. Air Conditioner Disconnects. Puller type. UL Listed. Fusible – UL869. Service Equipment. No fuse – UL1429. Enclosed Pull-out Switch. Horse power rating: 10. Enclosure material: Steel. Standard Package: 6. Devices do not have removable closing cap. These AC disconnects include a GFCI outlet.

Products

Critical Power
Drives and Controls
Electrical Distribution
New Products

Services

Aftermarket Solutions
Arc Flash Services
Critical Power Services
Drives Services
Emergency Services
Emergency Services
Engineering Services
Hydro Services
Industrial Service Centers
Inspection Services
Mechanical Services
Motor Services
Power Delivery Services
Product Registration

Transformer Services

Markets

Commercial Data Center Health Care Industrial Mining Oil & Gas Telecom

Resources

Publication Library
Project Assistant 2.0
Videos
Social Media & Apps
Data Visualization
Counterfeit Beat
Newsletter Subscriptions
e-Catalog
GE Smart Catalog
BuyLog
Control Catalog
Embedded Power Guide
Tools & Calculators

Your Business

Contractor Distributor Electrical Maintenance Org. Facilities Operations Original Equipment Mfr. Consulting / Design Engineer

News & Events

Where To Buy

Industrial Solutions

Industrial Solutions, a GE heritage business, is leading the future of electrification with advanced technologies that distribute, protect and control. We provide customers, across various industries, with end-to-end product and service solutions that ensure the reliability and protection of the electrical infrastructure; from the power station to the end point and the sustainable power technologies in between.

ABOUT US

CONTACT INFORMATION

PRIVACY

TERMS OF USE





WORLDWIDE PARTNER

©2013 General Electric

* Trademark of General Electric Company

** All third party trademarks are the property
of their respective owners