



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



E50NN1 E50 Heavy Duty Limit Switch_Special Purpose

Eaton Corp

Catalog Number	E50NN1
Manufacturer	Eaton Corp
Description	Eaton Special Purpose Limit Switch, E50 Heavy Duty Plug In, Neutral Position 5° Travel, Screw Terminals, 10A At 12 Vac, 1A At 125 VDC, 2NO-2NC, 14° to 201°F (-10° to 94°C)
Weight per unit	0.4100 (lbs/each)
Product Category	Heavy Duty Limit Switches

Features

connection	Screw Terminal
Contact Configuration	2 NO-2 NC
Contact Rating	10A at 12 Vac, 1A at 125 Vdc
dimensions	4.2200 IN X 1.5400 IN X 2.4600 IN

Descriptions

Description	E50 HEAVY DUTY LIMIT SWITCH_SPECIAL PURPOSE
extra long description	ETN E50NN1 LIMIT SWITCH,1NO/1NC,SID
Features	Eaton's E50 modular plug-in limit switches are the industry standard with versatility of design and high reliability for low maintenance, installation and inventory costs. Standard Viton gaskets, seals and boots and a zinc die -cast enclosure provide exceptional chemical resistance to the common coolants, cleansing agents and hydraulic fluids found in machine tool, automotive, wastewater treatment and other heavy-duty industrial applications. Mounting dimensions accommodate both U.S. and DIN standards for
Long Description	Eaton Special Purpose Limit Switch, E50 Heavy Duty Plug In, Neutral position 5° travel, Screw Terminals, 10A at 12 Vac, 1A at 125 Vdc, 2NO-2NC, 14° to 201°F (-10° to 94°C)
Product Type	Limit Switch, 1NO/1NC, Side Rot, Neutr

Manufacturer Information

Brand	Eaton
GTIN	00782113290706
Manufacturers Part Number	E50NN1
UPC	782113290706

Taxonomies, Classifications, and Categories

Category Description	LIMIT SWITCHES
Type	Heavy duty plug-in limit switch



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Packaging

Carton	1
Weight Per each	0.41

Uses, Certifications, and Standards

Application	Ind Facilities & Factories - Industrial Facilities/Factories - Other
Operating Temperature	14
standard	CSA Certified,UL Listed