



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



DG226NRK 600A/2P GD Fusible Safety Switch W/Neut 240V Nema

Eaton Corp

Catalog Number	DG226NRK
Manufacturer	Eaton Corp
Description	Eaton General Duty Cartridge Fuse Safety Switch, 600 A, Nema 3R, Painted Galvanized Steel, Class H Fuses, Fusible With Neutral, Two-Pole, Three-Wire, Category: General Duty Safety Switch, 240 V
Weight per unit	155.0 (lbs/each)
Product Category	Fusible General Duty Safety SW

Features

amperage rating	600
dimensions	14.2500 IN X 24.0000 IN X 52.7000 IN
Material	Galvanized Steel
media	Yes
Poles	2
Voltage Rating	240V

Dimensions and Weight

Depth	14.2500
Height	52.7000
Width	24.0000

Descriptions

Description	600A/2P GD FUSIBLE SAFETY SWITCH W/NEUT 240V NEMA
extra long description	ETN DG226NRK 600A/2P GD FSBL Sfty S
Features	General duty safety switches are used in residential and commercial applications. They are suitable for light duty motor circuits and service entrance applications. Fusible (plug or cartridge) and non-fusible switches are available.
Long Description	Eaton General duty cartridge fuse safety switch, 600 A, NEMA 3R, Painted galvanized steel, Class H fuses, Fusible with neutral, Two-pole, Three-wire, Category: general duty safety switch, 240 V
Product Type	600A/2P GD FSBL Sfty SW W/Neut 240V N3R

Manufacturer Information

Brand	EATON CUTLER-HAMMER
GTIN	00782113589565
Manufacturers Part Number	DG226NRK
UPC	782113589565



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

Taxonomies, Classifications, and Categories

Category Description	DISCONNECTS
Type	Cartridge fuse safety switch

Packaging

Carton	1
Weight Per each	155

Uses, Certifications, and Standards

Application	Commercial / Institutional Buildings / Structures - Power Distribution and Controls
standard	UL Listed, NEC 230.62 (C) Compliant Barrier