



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

10070 E. 40th Ave.
80238-0000, CO Denver
Phone: 720-259-9108
Fax: 720-259-9109



DG222NRB00PV 60A/2P GD Fusible Switch W/Neut 240V N3R-For PV Ap *Eaton Corp*

Catalog Number	DG222NRB00PV
Manufacturer	Eaton Corp
Description	Eaton General Duty Cartridge Fuse Safety Switch, 60 A, Nema 3R, Painted Galvanized Steel, Class H Fuses, Fusible With Neutral, 2 Pole, 3 Wire, 240 V, For PV Applications, Includes A Factory Installed Line Shield and A Sheet Of Labels.
Weight per unit	10.0 (lbs/each)
Product Category	Distribution Equipment

Features

amperage rating	60
media	Yes
Poles	Two-pole
Voltage Rating	240V

Dimensions and Weight

Depth	7.35
Height	14.37
Width	8.4

Descriptions

Description	60A/2P GD FUSIBLE SWITCH W/NEUT 240V N3R-FOR PV AP
extra long description	ETN DG222NRB-00PV 60A/2P GD FUS Sw
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, 60 A, NEMA 3R, Painted galvanized steel, Class H fuses, Fusible with neutral, 2 pole, 3 wire, 240 V, for PV applications, includes a factory installed line shield and a sheet of labels.
Product Type	60A/2P GD Fus SW W/ N 240V N3R
Special Features	INCLUDES A FACTORY INSTALLED LINE SHIELD AND SHEET OF LABELS

Manufacturer Information

Brand	Eaton
GTIN	00786689589639
Manufacturers Part Number	DG222NRB-00PV
UPC	786689589639



ELLIOTT ELECTRIC SUPPLY

We Deliver...Lower Cost, Quality Products, & Personal Service

10070 E. 40th Ave.
80238-0000, CO Denver
Phone: 720-259-9108
Fax: 720-259-9109

Taxonomies, Classifications, and Categories

Category Description	DISCONNECTS
Type	Cartridge fuse safety switch

Packaging

Carton	1
Weight Per each	10

Uses, Certifications, and Standards

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