



ELLIOTT ELECTRIC SUPPLY

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

9707 Broadway St Suite 100
78217-0000, TX San Antonio
Phone: 210-646-6950
Fax: 210-646-6192



DH361NGK 30A/3P HD Fusible Safety Switch 600V W/Neut Nema 1

Eaton Corp

Catalog Number	DH361NGK
Manufacturer	Eaton Corp
Description	Eaton Heavy Duty Single-Throw Fused Safety Switch, 30 A, Nema 1, Painted Steel, Class H, Fusible With Neutral, Three-Pole, Four-Wire, 600 V, Max HP: 7.5, 10/ 15, 20 HP (1/3PH @480, 600 V), #14-#2 Cu/Al
Weight per unit	17.0 (lbs/each)
Product Category	Fusible Heavy Duty Safety Swit

Features

amperage rating	30
Material	Painted Steel
media	Yes
Poles	3
Voltage Rating	600 V

Dimensions and Weight

Depth	16.5
Height	8.5
Width	9.5

Descriptions

Description	30A/3P HD FUSIBLE SAFETY SWITCH 600V W/NEUT NEMA 1
extra long description	ETN DH361NGK 30A/3P HD FUSIBLE Sfty
Features	Eaton's heavy-duty safety switches provide a highly visible means of disconnect to help improve personnel safety and equipment protection. Additionally, they're Ideal for applications where reliable performance, safety, and service continuity are critical.
Long Description	Eaton Heavy duty single-throw fused safety switch, 30 A, NEMA 1, Painted steel, Class H, Fusible with neutral, Three-pole, Four-wire, 600 V, Max Hp: 7.5, 10/ 15, 20 hp (1/3PH @480, 600 V), #14-#2 Cu/Al
Product Type	30A/3P HD Fusible Sfty SW 600V W/Neut N1

Manufacturer Information

Brand	Eaton
GTIN	00782113205526
Manufacturers Part Number	DH361NGK
UPC	782113205526

Taxonomies, Classifications, and Categories

Category Description	DISCONNECTS
Type	Fusible safety switch



ELLIOTT ELECTRIC SUPPLY

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

9707 Broadway St Suite 100
78217-0000, TX San Antonio
Phone: 210-646-6950
Fax: 210-646-6192

Availability

Status Inactive

Packaging

Carton 1

Weight Per each 17

Uses, Certifications, and Standards

Application Commercial / Institutional Buildings / Structures - Power
Distribution and Controls

nema rating 1

standard UL Listed, NEC 230.62 (C) Compliant Barrier