

Specifications

Eaton DD367FDKW-00LO

Eaton Double door single-throw fused safety switch, 800 A, NEMA 12/3R, Painted galvanized steel, Class L, Fusible without neutral, Three-pole, Three-wire, 600 V, Max Hp: 500, 500 hp (3PH @480, 600 V), (4) 1/0 - (4) 750 kcmil



General specifications

PRODUCT NAME	Eaton double door single-throw fused safety switch
CATALOG NUMBER	DD367FDKW-00LO
UPC	786689211929
PRODUCT LENGTH/DEPTH	82.25 in
PRODUCT HEIGHT	17.125 in
PRODUCT WIDTH	25.25 in
PRODUCT WEIGHT	300 lb
CERTIFICATIONS	UL Listed
CATALOG NOTES	Double Door Isolation Switch

Physical Attributes

ENCLOSURE	NEMA 12, NEMA 3R
ENCLOSURE MATERIAL	Painted galvanized steel
FUSE CONFIGURATION	Fusible without neutral
NUMBER OF POLES	Three-pole
NUMBER OF WIRES	3
TYPE	Heavy duty double door safety switch

Miscellaneous

PRODUCT CATEGORY	Dust tight
SPECIAL FEATURES	w/ window, Lock-On Provision

Performance Ratings

AMPERAGE RATING	800A
FUSE CLASS PROVISION	Class L
HP RATING - MAX	500, 500 hp (3PH @480, 600 V)
NEMA RATING	NEMA 12
VOLTAGE RATING	600 V

Resources

MULTIMEDIA

[Flex Center Customized Double Door Switch with Voltage Indicator and Safe-Test Point](#)

[Double Up on Safety](#)

[ARMS Enclosed Circuit
Breaker](#)

[Switching Devices Flex Center](#)

[Double Door Line Isolation
Safety Switch](#)

**SPECIFICATIONS AND
DATASHEETS**

[Eaton Specification Sheet -
DD367FDKW-00LO](#)

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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