Product specifications

Eaton SPD160480D2J

Catalog Number: SPD160480D2J

Surge Protection Device, SPD series, For motor control centers, 160 kAIC, 480V delta (3W+G), Standard feature package, Internal integrated mount, 640 L-G, 640 L-L operating voltage

General specifications

Product Name Eaton SPD series surge protection device	**Catalog Number** SPD160480D2J
	UPC 786685325187
Product Length/Depth 9.5 in	**Product Height** 3.45 in
Product Width 5.4 in	**Product Weight** 3.5 lb
Warranty 15 year	**Certifications** UL 1449 UL Listed

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Type

SPD

Special features

Meets or exceeds the requirements specified in IBC ®2006, CBC2007, and UBC®Zone 4. Audible alarm with silence button. Form C relay contact. EMI/RFI filtering, providing up to 50 dB of noise attenuation from 10 kHz to 100 MHz. Surge counter with rest button

Accessories

Standard feature package

Frequency rating

50/60 Hz

Interrupt rating

200 kAIC

Nominal Discharge Current

20 kA

Operating voltage

640 L-G, 640 L-L

Used with

Motor control centers

Voltage rating

480 delta (3W+G)

Surge current

160 kA per phase

Short-circuit rating

200 kA

Operating temperature

-40 to 50 °C

Mounting Method

Internal integrated

Resources

Brochures

Eaton's SPD Series (Integrated Versions) Product Aid

Catalogs

Eaton's Volume 3—Power Distribution and Control Assemblies

Installation instructions

Eaton SPD Series - Surge Protective Device For Integrated Units

Specifications and datasheets

Eaton Specification Sheet - SPD160480D2J

Eaton's SPD Series (Integrated Versions) Data Sheet

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