Product specifications

Eaton SPD250480D3D

Catalog Number: SPD250480D3D

Eaton Surge Protective Device, STD W/COUNTER PKG., BOTTOM TERMINALSPD, 250KA, STD W/COUNTER PKG., BOTTOM TERMINALS (BT)



General specifications

Product Name
Eaton SPD series surge protection device

Catalog Number
SPD250480D3D

UPC
786679197158

Product Length/Depth
12 in

Product Height
6 in

Product Width
12 in

Product Weight
13.5 lb

Certifications
UL 1449
UL 1283
UL Listed

Powering Business Worldwide

defaultTaxonomyAttributeLabel

Type

Surge protection device

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 and surge counter

Frequency rating

50/60 Hz

Interrupt rating

200 kAIC

Nominal Discharge Current

20 kA

Operating voltage

640 L-G, 640 L-L

Used with

panelboards (PRL-C)

Voltage rating

480 delta (3W+G)

Surge current

250 kA per phase

Short-circuit rating

200 kA

Operating temperature

-40 to 50 °C

Mounting Method

Internal integrated

Resources

Catalogs

Eaton's Volume 3—Power Distribution and Control Assemblies

Specifications and datasheets

Eaton Specification Sheet - SPD250480D3D



Eaton Corporation plc
Eaton House
30 Pembroke Road
Dublin 4, Ireland
Eaton.com

© 2024 Eaton. All Rights Reserved.

Eaton is a registered trademark.

All other trademarks are property of their respective owners.



Eaton.com/socialmedia