

Eaton BSPMA2480S3GR

Catalog Number: BSPMA2480S3GR

Eaton Bussmann series BSPM series surge arrester, Technology type MOV, 240/480 V, Surge arrester, Thermoplastic, UL94V15, 50/60 Hz, 200 Kilo Ampere, Thermoplastic, Remote Contact



General specifications

Product Name

Eaton Bussmann series BSPM series surge arrester

Catalog Number

BSPMA2480S3GR

UPC

051712709057

Product Length/Depth

1.42 in

Product Height

3.54 in

Product Width

2.56 in

Product Weight

0.52 lb

Warranty

Five year limited warranty

Compliances

RoHS Compliant

Contact factory

Certifications

UL 94V0

UL Listed

defaultTaxonomyAttributeLabel

Type

Surge arrester

Special features

Technology type MOV

Application

Surge Protection

Frequency rating

50/60 Hz

Nominal Discharge Current

20 kA

Operating voltage

275/550

Voltage rating

240/480 V

Enclosure

Thermoplastic, UL94V15

Surge current

200 kA

Indicator type

Remote contact

Short-circuit rating

200 kA

Operating temperature

-35 to 85 °C

Mounting Method

35 mm DIN rail

Degree of protection

IP20

Material

Thermoplastic

Resources

Catalogs

Bussmann series complete full line catalog no. 1007

BSPMA2480S3GR~240/480 Split Phase 2P

Specifications and datasheets

Eaton Specification Sheet - BSPMA2480S3GR



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