

Specifications



Eaton BSPMA3480DLGR

Eaton Bussmann series BSPM series surge arrester, Technology type MOV, 230/400 Wye (4W+G), Surge arrester, Thermoplastic, UL94V1, 50/60 Hz, 200 Kilo Ampere, Thermoplastic, Remote Contact

General specifications

PRODUCT NAME	Eaton Bussmann series BSPM series surge arrester
CATALOG NUMBER	BSPMA3480DLGR
UPC	051712709088
PRODUCT LENGTH/DEPTH	2.13 in
PRODUCT HEIGHT	3.54 in
PRODUCT WIDTH	2.56 in
PRODUCT WEIGHT	0.73 lb
WARRANTY	Five year limited warranty
COMPLIANCES	Contact factory RoHS Compliant
CERTIFICATIONS	UL 94V0 UL Listed

Product specifications

FREQUENCY RATING	50/60 Hz
NOMINAL DISCHARGE CURRENT	20 kA
OPERATING VOLTAGE	385
VOLTAGE RATING	230/400 Wye (4W+G)
ENCLOSURE	Thermoplastic, UL94V1
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
TYPE	Surge arrestor
SPECIAL FEATURES	Technology type MOV
APPLICATION	Surge Protection

Resources

CATALOGS	Bussmann series complete full line catalog no. 1007
	BSPMA3480DLGR~480V Delta, 3P
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - BSPMA3480DLGR

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



Eaton Corporation plc

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