

Specifications



Eaton MA15/D/2/SI

Eaton Crouse-Hinds series MTL MA15 power surge protective device, 240 Vac, Polymide, DIN rail mount, Screw terminal, 12kA surge protection, RFI filtering, 980V measured limiting voltage

General specifications

PRODUCT NAME	Eaton Crouse-Hinds series MTL MA15 power surge protective device
PRODUCT NAME	Eaton Crouse-Hinds series MTL MA15 power surge protective device
CATALOG NUMBER	MA15/D/2/SI
EAN	5056891308201
PRODUCT LENGTH/DEPTH	93 mm
PRODUCT HEIGHT	79 mm
PRODUCT WIDTH	25 mm
PRODUCT WEIGHT	0.1 kg
CERTIFICATIONS	UL1449
PRODUCT TYPE	Power surge protective device



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Certifications and compliances

AREA CLASSIFICATION	Hazardous/Classified Locations
STANDARDS TYPE	NEC/CEC IEC
NEC HAZARDOUS RATING	Class I, Division 2
IEC TEST CLASSIFICATION	IEC 61643-11 : 2012 + A11: 2018
EN TEST CLASSIFICATION	EN 61326-1 : 2013

Product specifications

NOMINAL DISCHARGE SURGE CURRENT (8/20MS)	3kA
MAX. DISCHARGE SURGE CURRENT (8/20MS)	12kA
MODES	Line/Neutral, Line/Ground, Neutral/Ground
MEASURED LIMITING VOLTAGE (L-N)	980 V
LEAKAGE CURRENT	<0.3mA
NOMINAL VOLTAGE AC	240 Vac
NOMINAL VOLTAGE DC	280 Vdc
MAX. CONTINUOUS VOLTAGE AC	254 Vac
FREQUENCY	47-63 Hz
MINIMUM AMBIENT OPERATING TEMPERATURE	-40 °C
MAXIMUM AMBIENT OPERATING TEMPERATURE	85 °C
HUMIDITY	95% RH, non-condensing
MATERIAL	Polymide
MOUNTING METHOD	DIN rail
CONNECTION TYPE	Screw terminal
CONDUCTOR CROSS-SECTION AWG	2.5mm ² (12 AWG)
SPECIAL FEATURES	12kA surge protection, RFI filtering

Resources

CATALOGS	Crouse-Hinds series MTL MA15 catalog page
INSTALLATION INSTRUCTIONS	Crouse-Hinds series MTL MA15 instruction sheet

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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