Specifications

Eaton MAI

Eaton Bussmann series high speed trip indicator accessory, AC 50/60 Hz resistive load- 4A at 250V RMS and 6A at 127V RMS, DC resistive load - .7A DC at 110 Vdc and 2A DC at 30 Vdc, Contact to contact (RMS)- 1000V and 1500V, Non Indicating

General specifications	
PRODUCT NAME	Eaton Bussmann series high speed trip indicator accessory
CATALOG NUMBER	MAI
EAN	5027590503525
UPC	051712840019
PRODUCT LENGTH/DEPTH	114 mm
PRODUCT HEIGHT	10 mm
PRODUCT WIDTH	114 mm
PRODUCT WEIGHT	9 g
CERTIFICATIONS	Not Applicable

Powering Business Worldwide

Electrical data

VOLTAGE RATING	Contact to contact (RMS)-1000 V and 1500 V, 110 Vdc

Resources

CATALOGUES	eaton-bussmann-series-iec-high-speed-fuses-catalogue-ca135001en-en-gb.pdf
DECLARATIONS OF CONFORMITY	CE Trip indicators and Microswitch adaptor UKCA Trip indicators and Microswitch adaptor
TECHNICAL DATA SHEETS	eaton-bussmann-series-fw14-pcb-mountable-fuse-clip-datasheet-10818.pdf

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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

© 2025 Eaton. All Rights Reserved.

Follow us on social media to get the latest product and support information.