

Specifications

Eaton TVSS-60

Eaton Bussmann series TVSS transient voltage surge suppressor, Surge protection limiter, With printed circuit board tabs, 600 Vac, 200,000A RMS symmetrical interrupt rating, Melamine tube, nickel-plated brass endcaps

General specifications

PRODUCT NAME	Eaton Bussmann series TVSS transient voltage surge suppressor
CATALOG NUMBER	TVSS-60
UPC	051712578899
PRODUCT LENGTH/DEPTH	1 in
PRODUCT HEIGHT	2.4 in
PRODUCT WIDTH	1 in
PRODUCT WEIGHT	0.17 lb
WARRANTY	Not Applicable
COMPLIANCES	Contact factory
PRODUCT TYPE	Transient voltage surge suppressor



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Product specifications

VOLTAGE RATING	600 V
CONNECTION	Tubular end x tubular end
SURGE CURRENT	60,000A
MATERIAL	Melamine tube Nickel-plated brass endcaps
TYPE	Surge protection limiter
SPECIAL FEATURES	With printed circuit board tabs
APPLICATION	Protection of TVSS system

Resources

	TVSS-60~TRANSIENT VOLTAGE FUSE
CATALOGS	Bussmann series complete full line catalog no. 1007
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - TVSS-60

PROJECT NAME:

PROJECT NUMBER:

PREPARED BY:

DATE:



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

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