Specifications







Eaton 75EET

Eaton Bussmann series high speed British standard fuse, Double barrel, 75A, 690 VAC/500 VDC (IEC), 700 VAC/500 VDC (UL), Class aR, Breaking capacity 200 kA RMS Sym., 50 kA DC at 500 VDC

General specifications

PRODUCT NAME	Eaton Bussmann series high speed british standard fuse
CATALOG NUMBER	75EET
MODEL CODE	75A 690V AC TYPE T FUSE
UPC	051712837248
EAN	5027590489140
PRODUCT LENGTH/DEPTH	94 mm
PRODUCT HEIGHT	36 mm
PRODUCT WIDTH	20 mm
PRODUCT WEIGHT	91.6 g
WARRANTY	Not Applicable
COMPLIANCES	RoHS Compliant CE
GLOBAL CATALOG	75EET
PRODUCT TYPE	High speed british standard fuse

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Product specifications

AMPERAGE RATING	75 A
BREAKING CAPACITY	200 kA
FUSE INDICATOR	None
INSULATED METAL GRIPPING LUGS (IMGL)	No
UTILIZATION CATEGORY	aR (accompanied semiconductor protection)
VOLTAGE TYPE	AC/DC
RATED SWITCHING CAPACITY	200 kA
RATED VOLTAGE AC	690 V
RATED VOLTAGE DC	500 V
CENTER-TO-CENTER DISTANCE OF CONNECTIONS	71 mm
MOUNTING DIMENSION	M8
CURRENT TYPE	AC/DC
CLASS	Class aR
FUSE SHAPE	Offset bolted tags
COLOR	None
INTERRUPT RATING	200 kA RMS Sym, 50 kA at 500 Vdc
CONNECTION	Blade end x blade end
CONSTRUCTION SIZE	Other
MOUNTING METHOD	Stud
PACKAGING TYPE	Standard
VOLTAGE RATING	690 V (IEC), 700 V (UL)
TYPE	Fuse
APPLICATION	Semiconductor, DC Common bus, DC drives, power converters/rectifiers
FUSE TYPE	EET
SUITABLE FOR	EC-600 Trip indicator kit (indicator + clips) TI700 Fuse indicator MAI Microswitch/adaptor MBI Microswitch/adaptor
FUSE SYSTEM (ACCORDING TO IEC 60269)	Other

Resources

BROCHURES	eaton-bussmann-series-bs88-high-speed-fuses-product-aid-pa135003en-us.pdf
CATALOGS	eaton-bussmann-series-iec-high-speed-fuses-catalogue-ca135001en-en-gb.pdf Bussmann series complete full line catalog no. 1007
DECLARATIONS OF CONFORMITY	eaton-high-speed-british-standard-fuse-declaration-of-conformity-eu250043en.pdf eaton-high-speed-british-standard-fuse-declaration-of-conformity-uk250921en.pdf
MCAD MODEL	eaton-hs-bs88-body-fuses-mcad-3d-models-80-56-160a-200a-fee-eet.stp

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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