Specifications



Photo is representative





Eaton FAK23W12

Eaton Cooper Power series current limiting full range fuse, Cutout, 8.3 kV, Distribution C, 15 kV, 12A, 1150 min melt I2t, 7000 max clear I2t, 31 kA max interrupt current, ELF

General specifications	
PRODUCT NAME	Eaton Cooper Power series Current limiting full range fuses
CATALOG NUMBER	FAK23W12
UPC	194006081627
PRODUCT LENGTH/DEPTH	11.4 in
PRODUCT HEIGHT	6.2 in
PRODUCT WIDTH	3 in
PRODUCT WEIGHT	3.5 lb
COMPLIANCES	Not Applicable
CERTIFICATIONS	IEEE Std. C37.41 ANSI/IEEE Std C37.47 IEEE Std. C37.40
PRODUCT TYPE	Current limiting full range fuses

Electrical Rating

AMPERAGE RATING	12 A
CUTOUT RATING	15 KV
CLEAR I2T - MAX	7000
INTERRUPTING CURRENT - MAX	31 kA
MINIMUM MELT I2T	1150
VOLTAGE RATING	8.3 kV

Indicator

INDICATORS	Without Indicator

Mounting

MOUNTING OPTION	Cutout

Rating

FUSE RATINGS	Distribution C

Type

FUSE TYPE	ELF

Resources

BROCHURES	ELF Current Limiting Dropout Fuse Catalog
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - FAK23W12

PROJECT NAME:	
PROJECT NUMBER:	
PREPARED BY:	
DATE:	

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