

Specifications

Eaton M1HB2FC22



Eaton Cooper Power series M-Force three-phase switch, 15.5 kV, 900A, 110 kV, 2.25" BC, 28' 1.5" pipe (fiberglass universal section), Cycloaliphatic epoxy, Fiberglass - 2 point lift, Ex 14' of control rod, Horizontal upright, Torsional

Photo is representative



General specifications

PRODUCT NAME	Eaton Cooper Power series M-Force three-phase switch
CATALOG NUMBER	M1HB2FC22
UPC	194006015943
PRODUCT LENGTH/DEPTH	88 in
PRODUCT HEIGHT	22.5 in
PRODUCT WIDTH	22.4 in
PRODUCT WEIGHT	0.001 lb
COMPLIANCES	Not Applicable
CERTIFICATIONS	IEEE Std 1247 IEEE Std C37.34

Description	
CONTROL ROD AND MECHANISM	28' 1.5" pipe (fiberglass universal section)
CROSSARM MATERIAL	Fiberglass - two point lift
INSULATOR BOLT PATTERN	2.25" BC
MATERIAL TYPE	Cycloaliphatic epoxy
SWITCH TYPE	M-Force switch

M-Force Switch	
M-FORCE - OPTIONAL CONFIGURATIONS	Extra 14' of control rod
MOUNTING CONFIGURATION (M-FORCE ONLY)	Horizontal upright
OPERATING HANDLE CONFIGURATION (M-FORCE ONLY)	Torsional

Electrical Ratings	
AMPERAGE RATING	900A
BASIC IMPULSE LEVEL	110 kV
NUMBER OF PHASES	Three-phase
VOLTAGE RATING	15.5 kV

Resources	
BROCHURES	M-Force Three-Phase Switch Catalog
SPECIFICATIONS AND DATASHEETS	Eaton Specification Sheet - M1HB2FC22

PROJECT NAME:
PROJECT NUMBER:
PREPARED BY:
DATE:



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