

Eaton M1AA2TR2

Catalog Number: M1AA2TR2

Eaton Cooper Power series M-Force three-phase switch, 15.5 kV, 900A, 110 kV, 2.25" BC, 28' 1.5" pipe (steel universal section), Silicone rubber, Steel - 1 point lift, Horizontal pole top, Torsional

General specifications



Product Name	Catalog Number
Eaton Cooper Power series M-Force three-phase switch	M1AA2TR2
	UPC
	194006014175
Product Length/Depth	Product Height
88 in	23.9 in
Product Width	Product Weight
22.4 in	0.001 lb
Compliances	Certifications
Not Applicable	IEEE Std 1247
	IEEE Std C37.34

Description

Control rod and mechanism

28' 1.5" pipe (steel universal section)

Crossarm material

Steel - single point lift

Insulator bolt pattern

2.25" BC

Material type

Silicone rubber

Switch type

M-Force switch

Electrical Ratings

Amperage Rating

900A

Basic impulse level

110 kV

Number of phases

Three-phase

Voltage rating

15.5 kV

M-Force Switch

Mounting configuration (M-force only)

Horizontal pole top

Operating handle configuration (M-force only)

Torsional

Resources

Brochures

[M-Force Three-Phase Switch Catalog](#)

Specifications and datasheets

[Eaton Specification Sheet - M1AA2TR2](#)



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