

Eaton M1H11SC2SU

Catalog Number: M1H11SC2SU

Eaton Cooper Power series M-Force three-phase switch, 15.5 kV, 900A, 110 kV, 2.25" BC, 28' round pipe 1.0" O.D., Cycloaliphatic epoxy, Steel - 2 point lift, Ice shields, parallel groove #2-500 MCM, Horizontal upright, Reciprocating

General specifications



Product Name	Catalog Number
Eaton Cooper Power series M-Force three-phase switch	M1H11SC2SU
	UPC
	194006017664
Product Length/Depth	Product Height
88 in	22.5 in
Product Width	Product Weight
22.4 in	0.001 lb
Compliances	Certifications
Not Applicable	IEEE Std 1247
	IEEE Std C37.34

Description	Electrical Ratings
Control rod and mechanism 28' round pipe 1.0" O.D.	Amperage Rating 900A
Crossarm material Steel - two point lift	Basic impulse level 110 kV
Insulator bolt pattern 2.25" BC	Number of phases Three-phase
Material type Cycloaliphatic epoxy	Voltage rating 15.5 kV
Switch type M-Force switch	M-Force Switch

- [M-force - optional configurations](#)
Ice shields, parallel groove #2-500 MCM
- [Mounting configuration \(M-force only\)](#)
Horizontal upright
- [Operating handle configuration \(M-force only\)](#)
Reciprocating

Resources

- [Brochures](#)
M-Force Three-Phase Switch Catalog
- [Specifications and datasheets](#)
Eaton Specification Sheet - M1H11SC2SU