



* Representative image

15.5 kV, 110 kV BIL, 600 A, Cycloaliphatic Polymer (3" Bolt Circle) insulation, M3 Switch

by CHANCE Utility
Catalog ID: M3S66C

14.4kV, 110kV LIW, 600 A, Single-Phase Hookstick Disconnect Switch.

Product Details

General

Blade Type	Solid Copper (two blade truss-member)
Color - Insulator	Sky Gray
Contact	Silver
Description - Captive Hardware	Consist of 4 each: 1/2" 13 Stainless Steel Splined Bolt, 1/2" Lockwasher and Bronze Nut
Insulator Type	Cycloaliphatic Polymer (3" Bolt Circle)
Material - Base	Galvanized Steel per ASTM A153
UPC	096359399094

Dimensions

Weight	72.52 lb
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Electrical Ratings

BIL	110 kV
Creep and Leakage Distance	18.4" (467mm)
Current Overload - 8hr Emergency	1080 A
Current Rating	600 A
Dead-Ending Rating - Working Load	8,000 Lbs
Reference Voltage Limit - Minimum	14.4kV
Temperature Rise - Max. at 600A	42°C
Voltage - Maximum	15.5 kV
Withstand Current - Short Time (10 cycles)	40kA, asymmetrical
Withstand Current - Short Time (2 sec)	25kA, symmetrical
Withstand Current - Short Time (3 sec)	16kA, symmetrical

Certifications and Compliance

Industry Standard(s)	All Applicable ANSI/IEEE Standards
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Logistics

Pallet Quantity	6 EA
Standard Package	1

For further technical assistance, please contact us

Domestic Customer Service

Hubbell Power Systems

210 N. Allen Centralia, MO 65240 USA

Phone: (573) 682-5521

Fax: (573) 682-8475

Email: hpscsc@hubbell.com

International Customer Service

Phone: +1-573-682-5521

Fax: +1-573-682-8516

Email: hpsintlcs@hubbell.com