



15kV, 900 A, Single Insulator Load Break Disconnect

By Chance
Catalog # [M3C159N](#)

Single Insulator Load Break Disconnect Switch Type M3C.
Electrical Ratings 15kV 110BIL 900A

Features

- Fully Compliant with ANSI/IEEE C37.30.1
- 15, 27 & 38kV Voltage Classes
- 110, 125 and 150kV BIL Insulation Levels
- 600A & 900A Current Ratings
- Uses Chance Type C Polymer Cutout Insulator Assemblies
- Uses NEMA B Brackets for Cross Arm mounting
- Load Break Option Available

General

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Dimensions

Dimensions 20.000 in x 14.500 in x 6.750 in



*Representative Image

Height	6.75 in
Length	20 in
Weight	11.39 lb
Width	14.5 in

Logistics

Pallet Quantity	42
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Product Assets

- [Catalogs - Hookstick Operated Switches](#)
- [Installation Manuals - Type M3C Single Insulator Disconnect Switch for Distribution Switching](#)
- [Literature - Loadbreak M3C Single Insulator Disconnect](#)
- [Sales Drawings - PSSAM3C15-N](#)
- [Specifications - M3C159N](#)



A Hubbell brand