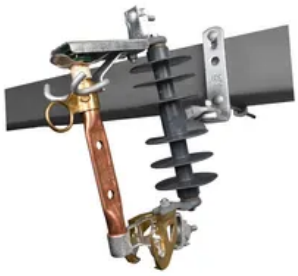
CHANCE®

27 kV, 125 kV BIL, Type C Standard Polymer Cutout w/300A Solid Blade

By Chance
Catalog # CP710233EBM



*Representative Image

27 kV, 125 kV BIL, Standard Type C Polymer Cutout with a 300A solid blade, small eyebolt connector and a NEMA "B" crossarm bracket.

Features

- Fully Compliant with ANSI/IEEE C37.41 & C37.42 – 2016
- Interchangeable with ABB Type ICX & S&C(MPS) Type XS
- Single Vent Solid Cap Design
- Uses Universal Style Fuse Links
- Synthetic Arc Quenching Fuse Holder Liner Material
- ESP (Enhanced Silicone Polymer) Insulating Material
- TDG (Thermal Diffusion Galvanization) Insulator Assembly Castings

General

Bracket Type	NEMA "B" Heavy Duty for crossarm
Catalog Number	CP710233EBM
Description - Replacement Fuse Holder	T710-233TM
Type	Cutout

Electrical Ratings

BIL	125 kV
Creep and Leakage Distance	17.1" (434mm)
Current Rating	300 A
Reference Voltage Limit - Minimum	Thru 24.9kV
Temperature Rise - Max. at 300A	33° C
Voltage - Maximum	27 kV
Voltage - Radio Interference	Ambient @15.66kV
Voltage Rating	27 kV
Withstand Current - Short Time (10 cycles)	12,000 Amps Asym.

Logistics

Pallet Quantity	42 EA
Standard Package	1

Product Assets

Catalogs - Type C-Polymer Cutouts
Installation Manuals - Standard Cutout Installation Instructions
Literature - Switching Line Card_FAQ_2019
Literature - HUBBELL® | CHANCE® RUS CUTOUT LISTING
Sales Drawings - Cutout, 27 KV 125 BIL Polymer
Specifications - CP710233EBM
Video - Hubbell Power Systems Cutout Seminar, Part 3: Quality
Video - Hubbell Power Systems Cutout Seminar, Part 2: Experience

©2024 Hubbell Incorporated. All rights reserved