



## 27 kV, 150 kV BIL, Type C Standard Porcelain Cutout / Arrester Combination

By Chance

Catalog # [C71FP342EDMS](#)

27 kV, 150 kV BIL, Standard Type C Porcelain Cutout / Arrester Combination with a 200A, 10kAIC fuseholder, small eyebolt connector and a D-shape pole mounting 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
- Ohio Brass Distribution Class Arresters in Standard, Heavy and Riser Pole Duty Ratings

### General

|                           |                           |
|---------------------------|---------------------------|
| Bracket Type              | D-shape for pole mounting |
| Catalog Number            | C71FP342EDMS              |
| Corrosion Resistant?      | Yes                       |
| Description - Replacement | T710-342TM                |
| Fuse Holder Type          | Cutout                    |

### Electrical Ratings

|                                   |   |
|-----------------------------------|---|
| BIL                               | 150 kV  |
| Creep and Leakage Distance        | 17.3" (440mm)                                     |
| Current Rating                    | 200 A   |
| Fuselink Current Range            | 140A to 200A                                      |
| Reference Voltage Limit - Minimum | No Restrictions thru 24.9kV;<br>*26.4 thru 34.5kV |
| Temperature Rise - Max. at 300A   | 35° C   |
| Voltage - Maximum                 | 27 kV   |
| Voltage - Radio Interference      | Ambient @22kV                                     |
| Voltage Rating                    | 27 kV   |

### Logistics

Standard Package 1

### Product Assets

[Catalogs - Type C-Porcelain Cutouts](#)  
[Literature - Switching Line Card\\_FAQ\\_2019](#)  
[Sales Drawings - Cutout, Arrester 27 KV, 150 KV BIL](#)  
[Video - Hubbell Power Systems Cutout Seminar, Part 3: Quality Experience](#)  
[Video - Hubbell Power Systems Cutout Seminar, Part 2: Experience](#)



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CH-C71FP342EDMS-SPEC-EN | REV 6/2024