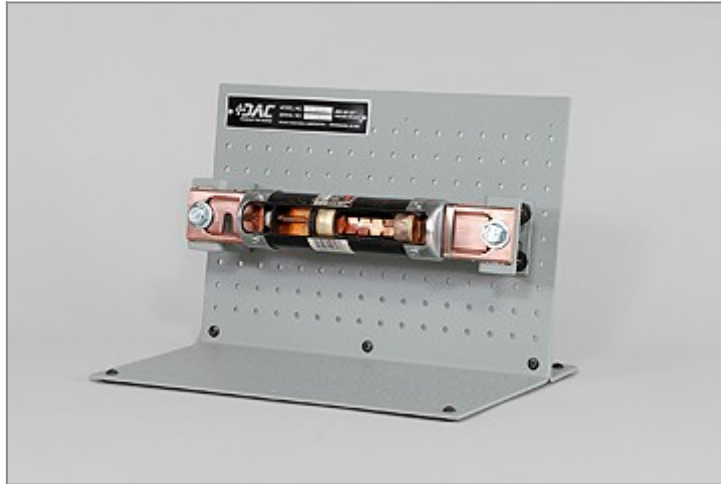


Dual Element, Time-Delay Fuse Cutaway



Model: 273-960

DAC Worldwide's Dual Element, Time-Delay Fuse Cutaway (273-960) is a detailed and professionally-crafted electrical fuse cutaway that depicts a common dual-element, time-delay industrial fuse. These fuses are commonly used on motor and pump starting circuits.

This common piece of electrical safety hardware is found in manufacturing facilities, petro-chemical plants, refineries, and other similar industrial and commercial applications.

The cutaway includes a formed-steel mounting assembly, allowing for stand-alone display, bench-top mounting, or mounting on specialized DAC Worldwide mounting benches and support structures.

Through careful sectioning, the complete internal configuration of the fuse can be seen. All arc-quenching filler material has been removed while all primary internal features, including the overload and short-circuit elements, have been retained and showcased.

FEATURES & SPECIFICATIONS

Important Product Note: Photographs are representative and for reference only. Product appearance and dimensions may vary based upon component manufacturer and availability. Any product dimensions given, such as size and weight, are approximate and for directional use only. For the most accurate shipping dimensions and weights, please contact the manufacturer.

- Sectioning of an actual industrial component (common protective device brands and models chosen for industrial relevance, including selections from Bussmann, Littelfuse, Gould, and others).
- Removal of all arc-quenching filler material and sectioning of full length of the device.
- 13-gauge, formed-steel, powder coated mounting stand with 13-gauge component attachment brackets.
- Provision for mounting on related DAC Worldwide bench, workstation, and storage products.
- Packaging for shipment via parcel service.

PRODUCT DIMENSIONS DISCLAIMER: *Product Dimensions are approximate. Shipping Dimensions and Weights are for directional use only and may change based on manufacturer variables. For the most accurate Shipping Dimensions and Weights, please contact the manufacturer.*

- **Product Dimensions**

(L x W x H)

9in. x 9in. x 10in. (230 x 230 x 250 mm)

OPTIONS

- #560-000 - Electrical Trades Training Manual (IPT)
- #560-001 - Electrical Trades Handbook (IPT)
- #902V Mobile Display Stand
- #920F - Display/Support Assembly

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