Safe DIN-Rail-Mount Fuse Holders

The dead-front, modular disconnect fuse holders for “Midget” and “CC” fuses by ITC provide safe operation as well as easy assembly/disassembly and replacement of the fuse. Several options with or without blown fuse indication are available.

ITC Touch-Proof Modular Fuse Holders

As one of the established North American suppliers of finger-safe DIN rail mount fuse holders, ITC recognizes the benefits versus traditional open-style panel mount models. They are quickly mounted onto 35mm DIN rail, easily wired, and their dead-front, touch-proof design ensures operator safety during the replacement of blown fuses. They are available in 1, 1+N, 2, 3 and 3+N pole configurations and can be provided with integrated LED or NEON indicators for easy identification of blown circuits.

Our line of fuse holders offers a modern, modular design to match its comprehensive range of features. Assembly of single units into a multi-pole disconnect is extremely simple and quick.

Available in a midget (13/32” x 1 ½” or 10x38mm) fuse version, or a rejection-style CC fuse version, with or without neon blown fuse indication. Also available are LED indicating versions for 24Vdc circuits.

Technical Specifications:
- Rated Voltage: 600V (CSA, UL)
- Maximum Fuse Rating: 30A (CSA, UL)
- Interrupting Capacity: 100,000A rms symmetric (Midget); 200,000A rms symmetric (CC)
- Nominal Wire Section: 10AWG (6mm²)
- Nominal Tightening Torque: 13.6 in. lb.

How to Order Series 400DF Fuse Holders and Accessories (Order by Part No.):

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Model /description</th>
<th>Certifications</th>
<th>Pack Qty</th>
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<tbody>
<tr>
<td>400.201</td>
<td>1-pole modular Midget fuse holder</td>
<td>CSA, UR</td>
<td>12</td>
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<tr>
<td>400.202</td>
<td>2-pole modular Midget fuse holder</td>
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<td>400.203</td>
<td>3-pole modular Midget fuse holder</td>
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<tr>
<td>400.211</td>
<td>1-pole modular Midget fuse holder with NEON indicator 100-600VAC</td>
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<td>400.212</td>
<td>2-pole modular Midget fuse holder with NEON indicator 100-600VAC</td>
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<td>400.213</td>
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<td>400.241</td>
<td>1-pole modular Midget fuse holder with amber LED indicator 12-24VDC</td>
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<td>400.242</td>
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<td>400.243</td>
<td>3-pole modular Midget fuse holder with amber LED indicator 12-24VDC</td>
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<td>400.501</td>
<td>1-pole modular “CC” fuse holder (rejection type)</td>
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<td>400.502</td>
<td>2-pole modular “CC” fuse holder (rejection type)</td>
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<td>400.511</td>
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<td>400.513</td>
<td>3-pole modular “CC” f/holder (rejection type) with NEON ind. 100-600VAC</td>
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<td>400.095</td>
<td>Connector clip for body of 400DF units (2 are required between units)</td>
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<tr>
<td>400.096</td>
<td>Connector pin for handles of 400E units (1pc per assembly of 2 units)</td>
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<tr>
<td>450.091</td>
<td>Dummy fuse link 10x38mm</td>
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</table>

Information subject to change without notice. (*) Dummy fuse link can be used in “Midget” fuse holders only
Fuses

ITC stocks several models of “midget” and “CC” fuses, to be used in its different models of fuse holders and fuse terminal blocks. Operating curves for the various types of fuses can be obtained upon request.

“MIDGET” Fuses and “CC” fuses

“MIDGET” fuses are also known as 10x38mm or 13/32”x1 ½” fuses. They can be used only on all types of ITC “Midget” Fuse Holders described in the previous pages. “CC” fuses have higher interrupting capacity (200,000A), are easily recognized by their bottle-shaped end cap, and can be used on either “CC” type (rejection) or “Midget” fuse holders.

How to Order MIDGET and CC Fuses (Order by Part No.):

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