

DFC3M/DFC3LP/DRM

Fuse Block Accessories

DFC3M safety puller protects personnel, covers live parts

The DFC3M safety puller is intended to hold and safely enclose 1-1/2" x 13/32" midget or Class CC fuses for insertion or removal from fuse clips, making fuse installation easy and safe without the use of a standard fuse puller. The DFC3M is made of clear polycarbonate, so the fuse can be identified when installed in a 303 series fuse block.

DFC3LP safety puller holds fuse, protects personnel, and saves space

The DFC3LP holds and safely encloses 1-1/2" x 13/32" midget or class CC fuse, similar to the DFC3M, but with a lower profile in height so it takes less room where space is restricted. The DFC3LP is made of clear polycarbonate so the fuse can be seen after installation in a fuse block such as the Mersen 303 series.

DRM adapts 303 series midget and class CC fuse blocks to DIN-rail

The DIN-rail adapter, DRM, provides quick mounting for all Mersen 303 series midget and class CC fuse blocks to all symmetrical 35mm DIN or asymmetrical 32mm "G" rail. A DRM adapter is attached to each pole with the screw provided. The DRM is molded of black polycarbonate and is mounted or dismounted from the rail simply by depressing the finger pull.

