

## MIDGET, PC MOUNT & MINIATURE FUSES



One-time OTM midget fuses provide low-cost protection for 250 volt AC general purpose lighting, heating, control circuits, etc. where time-delay is not required. (Not for Branch Circuit Protection).

### FEATURES/BENEFITS:

- · Low cost and fully rated for economy without compromise
- Can be used with UltraSafe<sup>™</sup> fuse holders
- 11/2" x 13/32" (10 mm x 38 mm) dimensions

#### CATALOG NUMBERS (AMPS)

| OTM1 | OTM3 | OTM5 | 0TM8  | 0TM15 | 0TM25 |
|------|------|------|-------|-------|-------|
| 0TM2 | OTM4 | OTM6 | 0TM10 | 0TM20 | 0TM30 |

## RECOMMENDED FUSE BLOCKS for Midget (10x38mm) Fuses

|                 | Catalog Number                       |                    |                             |                         |  |  |
|-----------------|--------------------------------------|--------------------|-----------------------------|-------------------------|--|--|
| Number of Poles | UltraSafe™ Indicating<br>Fuse Holder | Screw<br>Connector | Pressure Plate<br>Connector | Copper Box<br>Connector |  |  |
| Adder           |                                      | 30310              | 30320                       | 30350                   |  |  |
| 1               | USM1I                                | 30311              | 30321                       | 30351                   |  |  |
| 2               | USM2I                                | 30312              | 30322                       | 30352                   |  |  |
| 3               | USM3I                                | 30313              | 30323                       | 30353                   |  |  |
| 3               | USFM10I                              |                    |                             |                         |  |  |

# RATINGS:

Volts: 250VACAmps: 1 to 30A

• I.R.: 10kA I.R.

#### HIGHLIGHTS:

Fast-acting

#### **APPLICATIONS:**

 Supplemental protection of circuits up to 250VAC and 10kA

#### APPROVALS:

- UL Listed to standard 248-14, File E33925
- CSA Certified to Standard C22.2 No. 248.14



