

Description

- For 5mm x 20mm fuses
- Tin-plated brass terminals
- Shock safety of PC2
- High temperature Thermoplastic meets:
 - UL 94 VO
 - Glow wire test: 960°C IEC 695-2-1
- Designed to IEC 68-2-20

Agency Information

- UL Recognized: IZLT2, E14853A
- CSA Component Certified: Class 6225-01, File 47235



Ordering

- Specify product code and packaging code

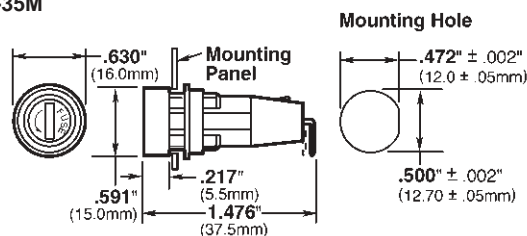
SPECIFICATIONS

| Product Code | Cap Type | Voltage Rating AC | Current Rating AC | Ambient Temperature | Temperature Rise | Maximum Temperature (C) |
|--------------|----------------------|-------------------|-------------------|---------------------|------------------|-------------------------|
| HTC-35M | Threaded Cap/Carrier | 250V | 6.3A | 24C | 43C | 75 |
| HTC-40M | Screwdriver Slot | 250V | 6.3A | 24C | 43C | 75 |
| HTC-55M | Bayonet Cap/Carrier | 250V | 6.3A | 24C | 43C | 65 |
| HTC-70M | Bayonet Cap/Carrier | 250V | 10A | 24C | 43C | 65 |

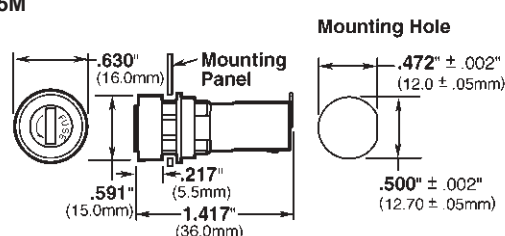
Dimensions

Drawing Not to Scale

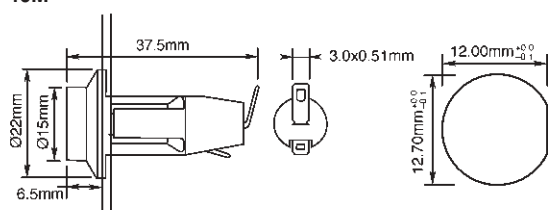
HTC-35M



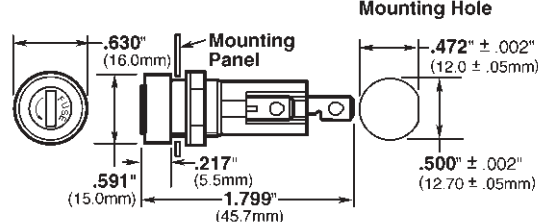
HTC-55M



HTC-40M



HTC-70M



| Component | Material |
|-----------|------------------|
| Terminal | Tin-Plated Brass |
| Body | Thermoplastic |
| Cap | Thermoplastic |
| Nut | Polycarbonate |

PACKAGING CODE

| Packaging Code | Description |
|----------------|---|
| Blank | 10 pieces of fuseholders packed into a carton |
| BK | 100 pieces of fuseholders packed into a cardboard shelf package |