

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 packaging and product code

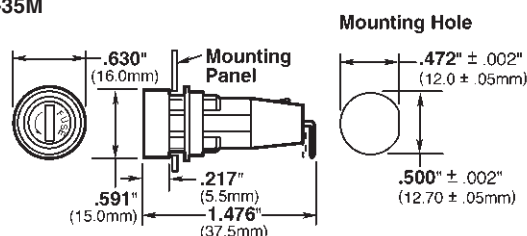
SPECIFICATIONS

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

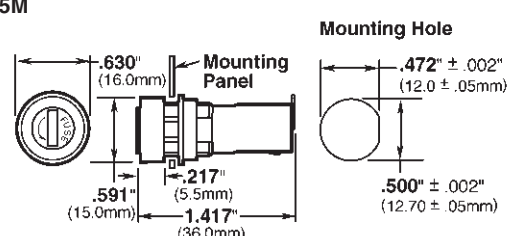
Dimensions

Drawing Not to Scale

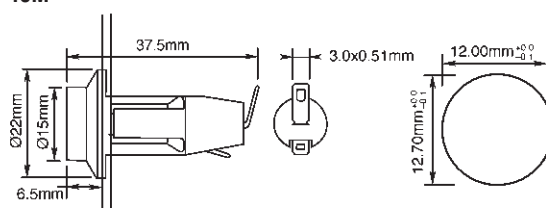
HTC-35M



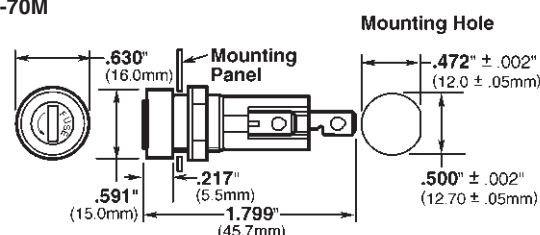
HTC-55M



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

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