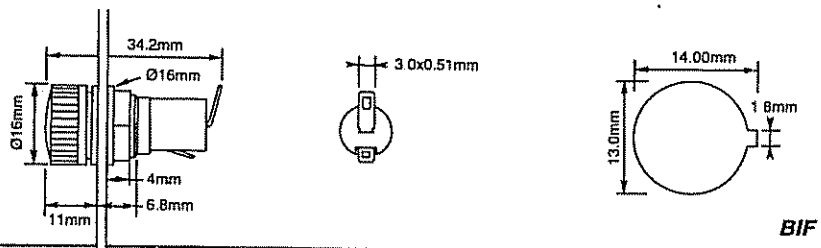
Panel Mounted for 5mm × 20mm Fuses

HTC-30M

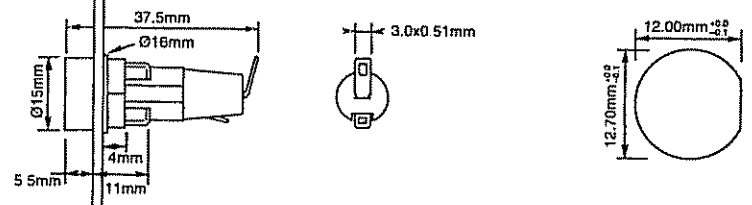
Ratings: 250V, 6.3A, 2.5W
Screwdriver slot



BIF document: 2110

HTC-35M

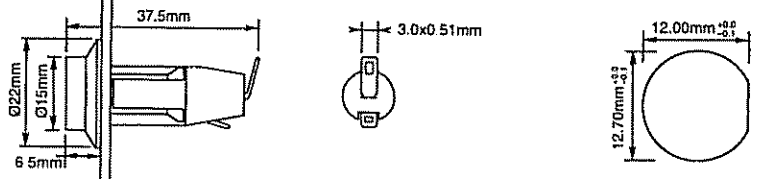
Ratings: 250V, 6.3A, 2.5W
Threaded cap



BIF document: 2110

HTC-40M

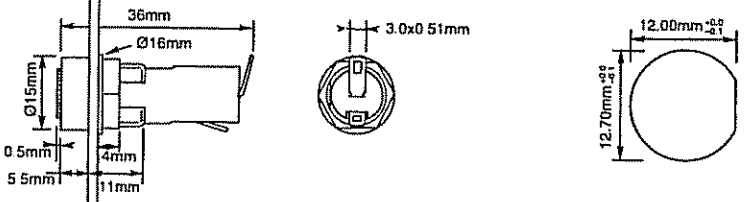
Ratings: 250V, 6.3A, 2.5W
Screwdriver slot



BIF document: 2110

HTC-55M

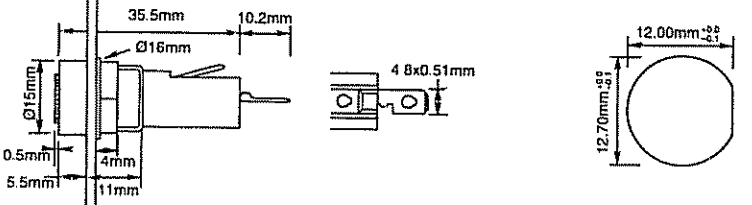
Ratings: 250V, 6.3A, 2.5W
Fuse carrier: bayonet type



BIF document: 2110

HTC-70M

Ratings: 250V, 10A, 2.5W
Fuse carrier: bayonet type



BIF document: 2110

Specifications

Terminals: Brass, tin-plated.

Molded Materials: High temperature thermoplastic that meets the flammability ratings of UL 94VO; Glow Wire Test: 960°C per IEC 695-2-1.

Solderability: In accordance with IEC 68-2-20

Agency Information: UL Recognized — Guide IZLT2, File E14853;
CSA Certified — Class 6225-01, File 47235;
SEMKO — 9226031 (HTC-30M, HTC-35M); 9226032 (HTC-40M); 9226033 (HTC-55M); 9226034 (HTC-70M)

Electrical: Contact Resistance: ≤ 10mΩ; Insulation Resistance: ≥ 10mΩ; Dielectric Strength ≥ 2000 VAC.

Shock Safety: PC2 (fuseholders).

Packaging: Standard Qty 10 (No Prefix), Bulk Qty 100 (Prefix Catalog Number with BK/).

CE CE logo denotes compliance with European Union Low Voltage Directive (50-1000V AC, 75-1500V DC) Refer to BIF document #8002 or contact Bussmann Application Engineering at 636-527-1270 for more information