HTC

5 mm panel mount fuse holder

Agency information

Environmental compliance

RoHS

Ordering part number

BK1-HTC-30M

- Packaging prefix
- Family name
- Type

Product features

- For 5 mm fuse
- Panel mount fuse holder
- 250 Vac rating and up to 20 A

Packaging prefix

- BK1- (1000 parts per case pack)
- BK2- (2000 parts per case pack)
- BK8- (800 parts per carton)
- BK14- (1400 parts per carton)

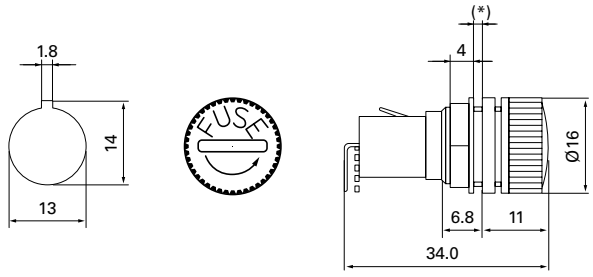
Specifications

Part number	Voltage rating (Vac)	Current rating (A)	Body material	Contact/clip material	Agency
BK1-HTC-30M*	250	20	Thermoplastic, UL 94V-0	Copper alloy Ni+Sn	cURus, CE
BK1-HTC-35M*	250	20	Thermoplastic, UL 94V-0	Copper alloy Ni+Sn	cURus, CE
BK1-HTC-40M*	250	20	Thermoplastic, UL 94V-0	Copper alloy Ni+Sn	cURus, CE
BK1-HTC-55M*	250	20	Thermoplastic, UL 94V-0	Copper alloy Ni+Sn	cURus, CE
BK1-HTC-70M*	250	20	Thermoplastic, UL 94V-0	Copper alloy Ni+Sn	cURus, CE
BK8-HTC-603M	250	10	Bakelite, UL 94V-0, Black	Clip: copper alloy, nickel plated Terminals: copper alloy, nickel plated Spring: steel	CE
BK2-HTC-609M	250	10	Body: Bakelite, UL 94V-0, Black Cover: PBT, UL 94V-0 Black	Clip: copper alloy, nickel plated Shrapnel: copper alloy Terminals: brass, tin plated Spring: steel	cURus, CE
BK14-HTC- 613M	250	10	Bakelite, UL 94V-0, Black	Clip: copper alloy, nickel plated Terminals: brass, nickel plated Spring: steel	cURus, CE
BK2-HTC-623M	250	10	Bakelite, UL 94V-0 Black	Terminals: brass, nickel plated Spring: steel	cURus, CE
BK2-HTC-607M	250	10	Nylon PA-66, UL 94V-2	Clip: copper alloy, nickel plated Terminals: brass, tin plated Spring: steel	CE-

*Degree of protection: IP40

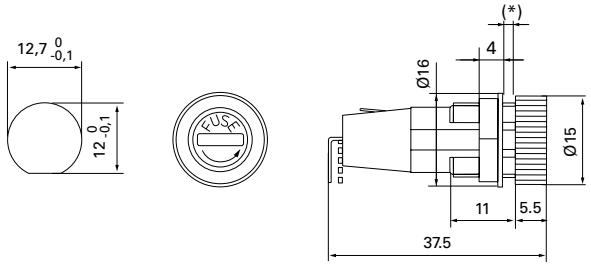
Dimensions- mm

HTC-30M



(*) 0.8 to 2.8

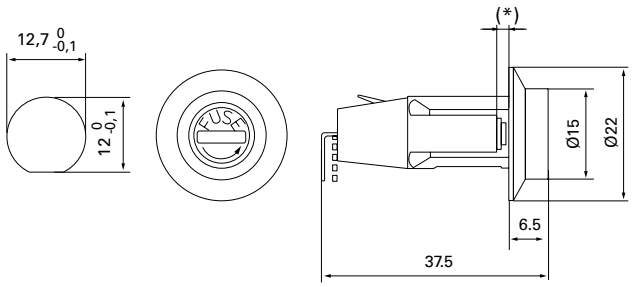
HTC-35M



(*) 0.8 to 6.5

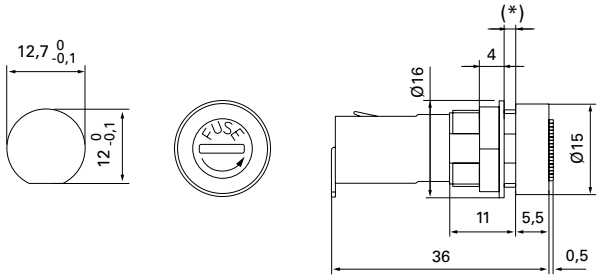
Dimensions- mm

HTC-40M



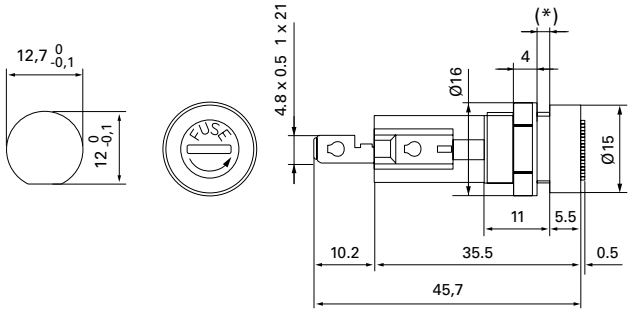
(*) 0.8 to 2.5

HTC-55M



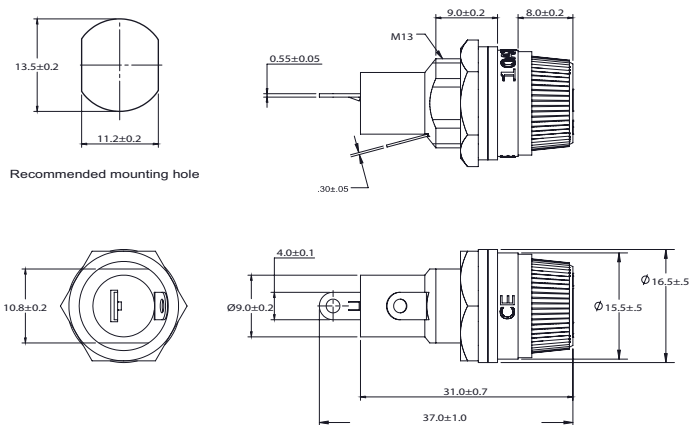
(*) 0.8 to 6.5

HTC-70M

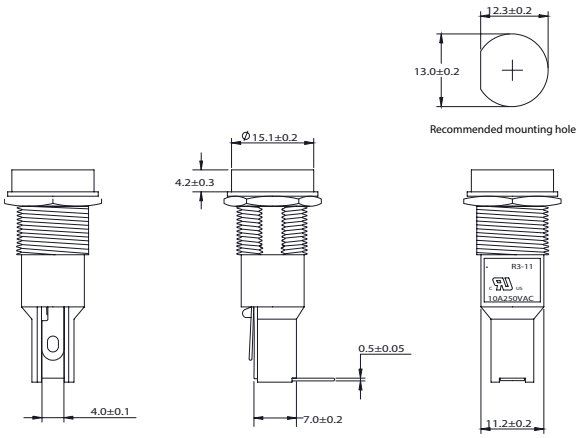


(*) 0.8 to 6.5

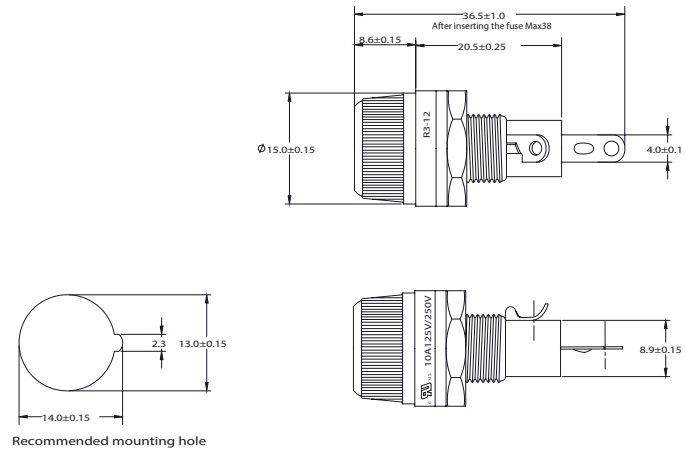
HTC-603M



HTC-609M

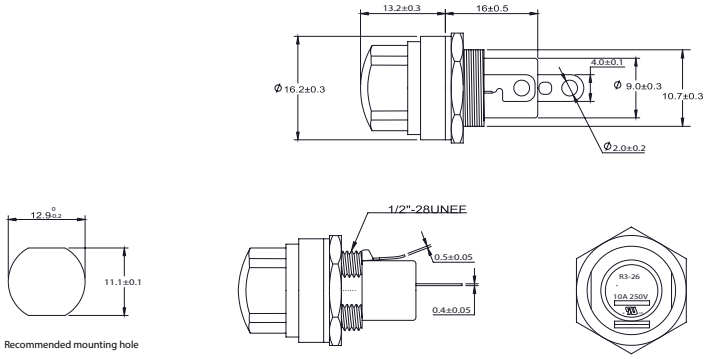


HTC-613M

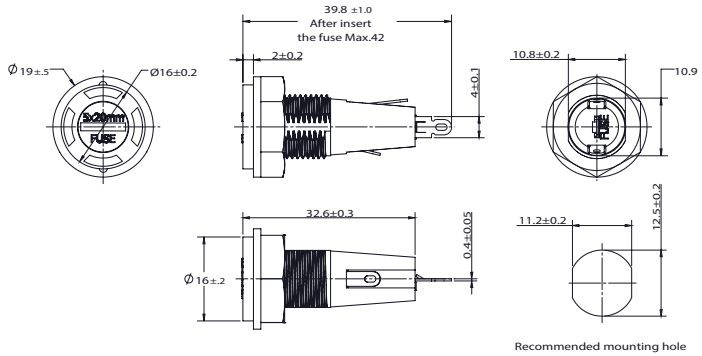


Dimensions- mm

HTC-623M



HTC-607M



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