Fuseholders 6.3 x 32mm (1¼" x ¼"), PC2



Key Features

- 6.3 x 32mm fuses
- Screwdriver slot knob
- PC2 protection category
- 4.8, 6.3 and solder terminals
- Low profile bezel
- Snap in or threaded bushing mounting options

Approvals and specifications

10A 250V (max fuse rating*) T–55 to T+70 (ambient)
Maximum dissipation wattage: 4W

16A UL 250V UL file E92075 CSA file LR44770

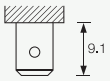
These products comply with safety category PC2.
*Users should be aware of the de-rating factors published by specialist manufacturers of fuses.

Fuseholders with in-line termination have combination (4.8/6.3) terminals. It has not been possible to show both views here. Units with right angle terminals have user specified end terminals and combination mid-body terminals.

T	/	0347	/	RA	/	----
Terminal		Body & Cap		Panel Hole		Options

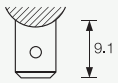
Terminal

C



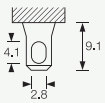
6.3 x 0.8

D



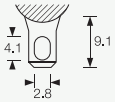
6.3 x 0.8
Right angle

T



4.8 x 0.8
Solder

U



4.8 x 0.8
Solder

Body

0345 (C terminal shown) Screwdriver release



0345 (D terminal shown) Screwdriver release



0347 (T terminal shown) Screwdriver release

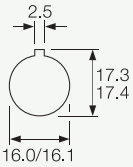


0347 (U terminal shown) Screwdriver release



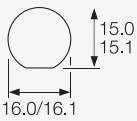
Options

RA



Panel thickness
0.8 - 2.0mm for snap fit
0.8 - 7.0mm for screw to panel fixing

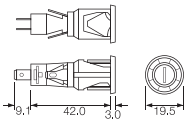
RD



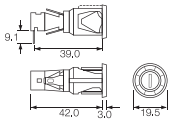
Panel thickness
0.8 - 2.0mm for snap fit
0.8 - 7.0mm for screw to panel fixing

Dimensions

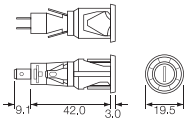
0345 (C terminal shown)



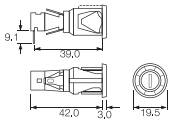
0345 (D terminal shown)



0347 (C terminal shown)



0347 (D terminal shown)



Optional metal fixing nut available for 0347