

Fuseholders 6.3 x 32mm (1 1/4" x 1/4")

Approvals and specifications



16A 250Vac (max fuse rating*) T-55 to T+70 (ambient)
Maximum dissipation wattage: 4W



16A UL 94V2 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.

- ▶ 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



T 0347 RA ---
TERMINAL BODY & CAP PANEL HOLE OPTIONS



M873
Cover for C & T terminals



A0035 00
In-line 6.3 x 32 (1 1/4 x 1/4) fuseholder
Extra low voltage 5A Max

▶ TERMINAL	▶ BODY AND CAP	▶ PANEL HOLE	DIMENSIONS (mm)
C 6.3 x 0.8	0345 (C terminal shown) Screwdriver release 	RA 16.0/16.1 17.3 17.4 2.5 Panel thickness 0.8 - 2.0mm for snap fit 0.8 - 7.0mm for screw to panel fixing	0345 (C terminal shown)
D 6.3 x 0.8 Right angle	0345 (D terminal shown) Screwdriver release 	RD 16.0/16.1 15.0 15.1 Panel thickness 0.8 - 2.0mm for snap fit 0.8 - 7.0mm for screw to panel fixing	0345 (D terminal shown)
T 4.8 x 0.8 Solder	0347 (T terminal shown) Screwdriver release 	RD 16.0/16.1 15.0 15.1 Panel thickness 0.8 - 2.0mm for snap fit 0.8 - 7.0mm for screw to panel fixing	0347 (C terminal shown)
U 4.8 x 0.8 Right angle solder	0347 (U terminal shown) Screwdriver release 	RD 16.0/16.1 15.0 15.1 Panel thickness 0.8 - 2.0mm for snap fit 0.8 - 7.0mm for screw to panel fixing	0347 (D terminal shown)

Optional metal fixing nut available for 0347