

Fuseholders 1 1/2" x 1/4".

To create a catalogue number:

Refer to the 3 columns below (terminal, body cap and panel hole type)



16A 250Vac

Examples of 7 digit catalogue numbers are given above each illustration
Then describe in words
Extras

The codes in brackets are the options illustrated
You should select the option to suit your application

Orientation of panel locating flats and keyslots varies between body styles and terminal types

TERMINAL CODE	BODY AND CAP CODE	PANEL HOLE CODE	DIMENSIONS
C 6.3 x 0.8 Tab terminal	(C) 0345 (RA) Stock Item ⑦ ③④ ⑤ ⑥	RA 2.5 17.3 17.4 16.0/16.1	(C) 0345 9.1 42.0 3.0 19.5
D 6.3 x 0.8 Tab terminal	(D) 0345 (RD) ③④ ⑤	RD Panel thickness between 0.8mm and 2.0mm	(D) 0345 9.1 42.0 3.0 19.5
T 2.80 x 4.1 9.1 4.8 x 0.8 Solder tag	(T) 0347 (RA) ③④ ⑤ ⑥	RD 15.0 15.1 16.0/16.1	(C) 0347 9.1 42.0 3.0 19.5
U 2.80 x 4.1 9.1 4.8 x 0.8 Solder tag	(U) 0347 (RD) ③④ ⑤ ⑥	RD Panel thickness between 0.8mm and 4.5mm	(D) 0347 9.1 39.0 42.0 3.0 19.5

MATERIALS and PROPERTIES

Mouldings	Nylon 6.6 (flame retardant)	Current Rating	16A* (maximum fuse rating)
Terminals	Brass, silver plated	Breakdown Voltage d.c.	4kV
Contacts	Copper alloy	Temperature Range	-55°C - 70°C (ambient)
Fixing torque	1.0Nm (8.91 lb.in) (where applicable)	Contact Resistance	5 milliohms (average)
Humidity Rating	To the req. of IEC257	Insulation Resistance	100 megohms
		Flammability rating	UL94 V2

*Users should be aware of the de-rating factors published by the specialist manufacturers of fuses

⑦ Delivery normally within seven days

Terminal Cover F0873MO
for use with C & T terminals

