

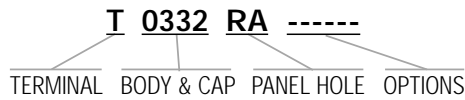
# Fuseholders 5 x 20 mm



6.3A 250Vac (max fuse rating\*) T-55 to T+70 (ambient)  
 Maximum dissipation wattage: 1.5W  
 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

These fuseholders are fitted with combination (solder / 2.8) mid-body terminals  
 It has not been possible to show both views here



**M520**  
Terminal Cover

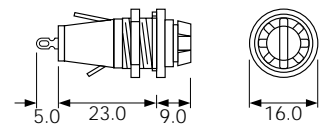


**A0033 00**  
In-line 5 x 20 fuseholder  
Call factory for rating details

TERMINAL	BODY AND CAP	PANEL HOLE
<p><b>T</b></p> <p>Solder</p>	<p><b>0332</b> Finger release</p> <p></p>	<p><b>RA</b></p>
	<p><b>0333</b> Tool release</p> <p></p>	
<p><b>B</b></p> <p>2.8 x 0.5</p>	<p><b>0340</b> Tool release</p> <p></p>	<p><b>RD</b></p>
	<p><b>0341</b> Tool release</p> <p></p>	

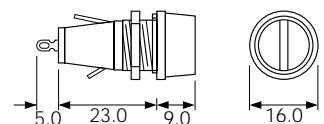
## DIMENSIONS (mm)

**0332** (T terminal shown)



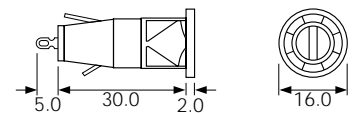
Panel thickness 0.8-4.5mm

**0333** (T terminal shown)



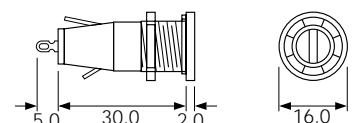
Panel thickness 0.8-4.5mm

**0340** (T terminal shown)







Panel thickness 0.8-2.0mm

**0341** (T terminal shown)

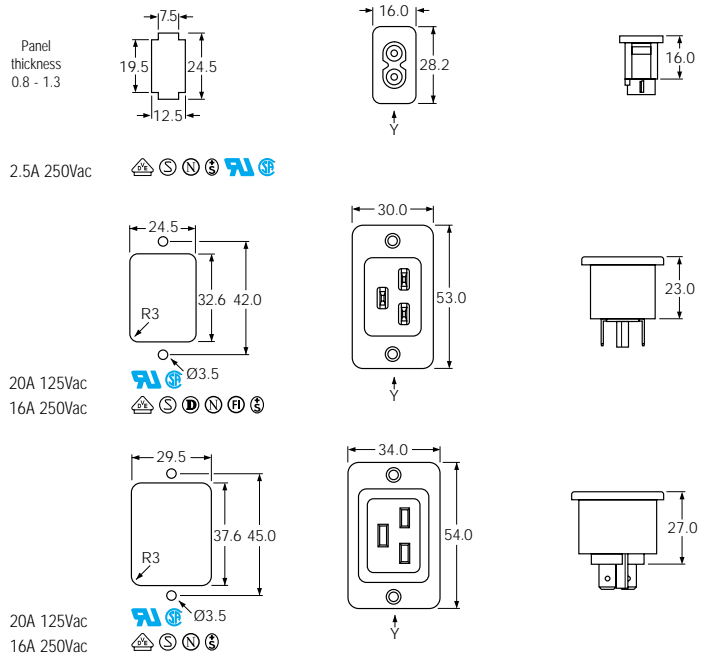


Panel thickness 0.8-4.5mm

TYPE	TERMINAL
<b>0721-P</b> (2k min order)  Inlet 	<b>S</b> Solder     
<b>0722-C</b> (2k min order)  Inlet 	<b>Q</b> 4.8 Solder  <b>W</b> 6.3 Tab    
<b>0723-C</b> (2k min order)  Outlet 	<b>Q</b> 4.8 Solder  <b>W</b> 6.3 Tab    

### DIMENSIONS (mm)













View below is at Y



### Technical data

Mouldings V2 (VO option)  
 Connectors Tin plated solid brass  
 Terminals Silver plated

### Terminal dimensions

For Connectors									For Switches		
S	N	Q	W	P	L	LS	V12	V16	Slide T	Slide K	Rocker T
2.5mm Solder	4mm Solder	4.8mm Solder/ Fast on	6.3 Fast on	PCB	Solder	2.8mm Solder	12-14 AWG Solid Wire	16 AWG Solid Wire	Solder	2.8mm Solder	4.8mm Solder
											
1.5x2.5 1.5	2.0x3.2 5.5	2.8x3.3 5.5	Ø1.7 8.0	1.7x3.0 5.5	Ø3.0x6.0	1.5x3.0 10.0	1.35	0.8	2.5 6.0 1.6	2.0 7.0 1.3	R1.0 R0.8 3.5 8.5 1.4

Note: Designated solder terminals should not be fitted with "Push on", "QD" or "Fast on" type cable connectors