

# Fuseholders 5x20mm.



6.3A 250Vac (max fuse rating\*)

Max. dissipation wattage: 1.5W

T-55 to T+70 (ambient)

UL 94V2

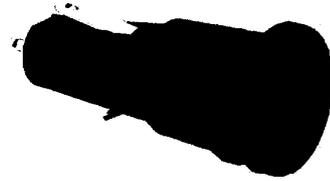
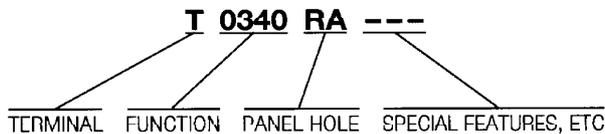
UL file no. E92075 CSA card LR44770

Suitable for class II appliances

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

● Stock product. See pages 50 & 51.

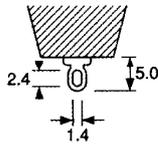
Examples of full 10 figure product numbers appear under the photographs below.  
To order other variants use this chart for the first 7 digits, then specify any special features.



● Terminal Cover F0520MO AAA

## ▶ TERMINAL CODE

**T**



Solder tag

## ▶ BODY AND CAP CODE

**T0332RA AAC ●**  
Finger release



**T0333RA AAC ●**  
Tool release



**T0340RD AAD ●**  
Tool release

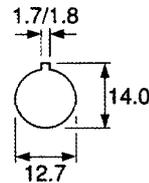


**T0341RD AAA ●**  
Tool release



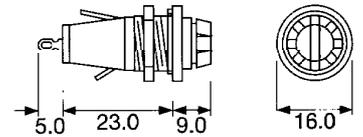
## ▶ PANEL HOLE CODE

**RA**

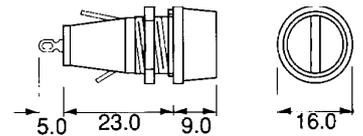


Cutout size

## DIMENSIONS

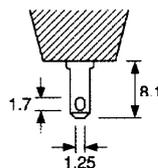


Panel thickness 0.8-4.5mm



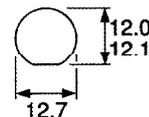
Panel thickness 0.8-4.5mm

**B**

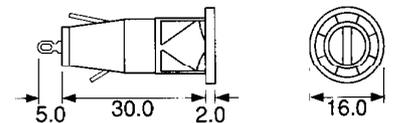


2.8 x 0.5

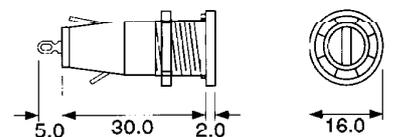
**RD**



Cutout size



Panel thickness 0.8-2.0mm



Panel thickness 0.8-4.5mm