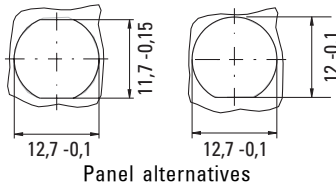
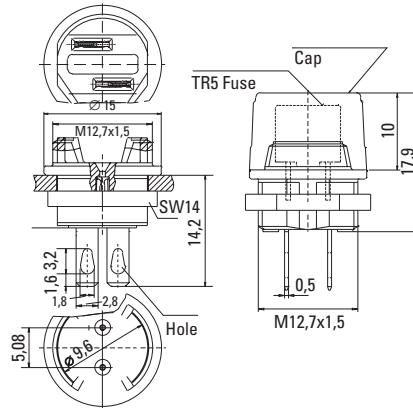
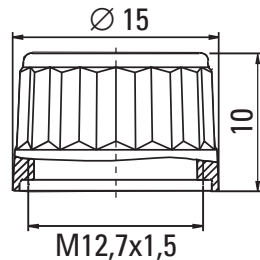


Holder / No. 570**Panel Mount,
for TR5®/TE5® Fuses**

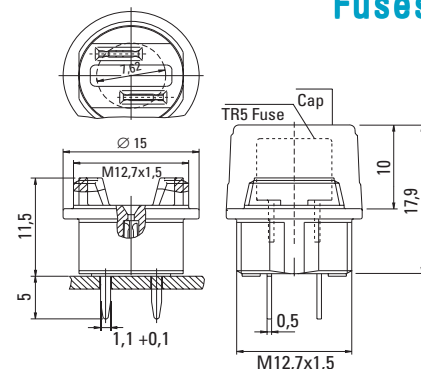
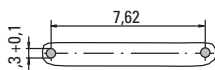
Panel alternatives

with cap 575 IP40
(only on front side)**Specifications****Packaging**
000 bulk (100 pcs.)**Order Number**
Holder No. 570 0000 000**Mounting**
12.7mm diameter D-hole or double D-hole
Admissible torque on plastic hex nut is 1.2Nm**Terminals**
Solderable or 2.8mm quick connect-fits 0.5mm tab**Materials**
Holder: Black Thermoplastic, UL 94 V-0
Polyamide PA 6.6
Metal parts: Copper alloy
Solderable tinned**Electrical Data (23°C/without Cap)**
Rated Voltage: 250V
Max. Current/Power: 6.3A/2.5W**Minimum Cross Section**
Conductor - 2.5mm²**Unit Weight**
2.2g**Order
Information**

Qty.	Order- Number	Series		Packaging
		570	0000	000

Specifications are subject
to change without notice**Cap / No. 575****Packaging**
000 bulk (100 pcs.)**Order Number**
Cap No. 575 0000 000**Plastic Cap**
Use with No. 570 or No. 571**Materials**
Cap: Transparent Thermoplastic
Polycarbonat PC, UL94 V-0**Unit Weight**
0.94g**Order
Information**

Qty.	Order- Number	Series		Packaging
		575	0000	000

Specifications are subject
to change without notice**Holder / No. 571****PC Mount, for TR5®/TE5®
Fuses****Holes in PCB****Packaging**
000 bulk (100 pcs.)**Order Number**
Holder No. 571 0000 000**Mounting**
PC Board, 7.62mm hole spacing**Materials**
Holder: Black Thermoplastic, UL94 V-0
Polyamide PA 6.6
Metal parts: Copper alloy
Solderable, tinned**Electrical Data (23°C/without Cap)**
Rated Voltage: 250V
Max. Current/Power: 6.3A/2.5W**Minimum Cross Section**
Conducting path - 0.2mm²**Unit Weight**
1.6g**Order
Information**

Qty.	Order- Number	Series		Packaging
		571	0000	000

Specifications are subject
to change without noticeFurther application infos see Fuseology: www.wickmanngroup.com/download/fuseology.pdf