

SW

10 A / 250 VAC
EN 60320

6 A / 250 VAC
UL 498

Fuse max 6.3 A 250 VAC

TYPICAL APPLICATIONS	Small appliances, appliance inlet for cold conditions with earthing contact, 1 or 2 fuse-holders For voltage selector
WIRING DIAGRAMAS	■ 2-pole + earth with fuse-holder slots
CUT OUT	56x28 mm
GWT	850 °C
GWT NO FLAME (<2sec)	750 °C on demand

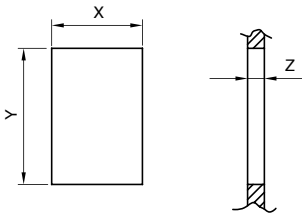


SW.
C14
Class I
T 70 °C



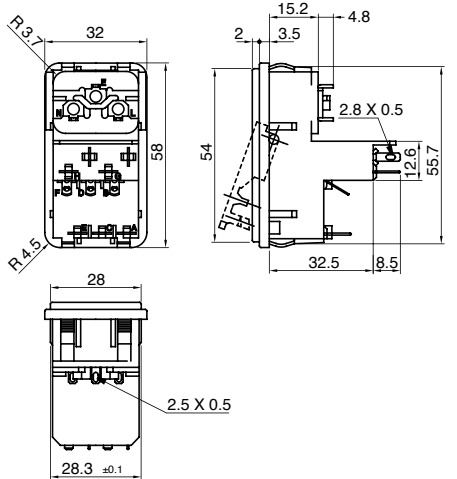
2.8 x 1.5

CUT OUT



Z	X	Y
0,8 ... 2,0	55,9 ... 56,1	28,5 ... 28,7
2,1 ... 3,2	56,2 ... 56,4	28,5 ... 28,7

DRAWING

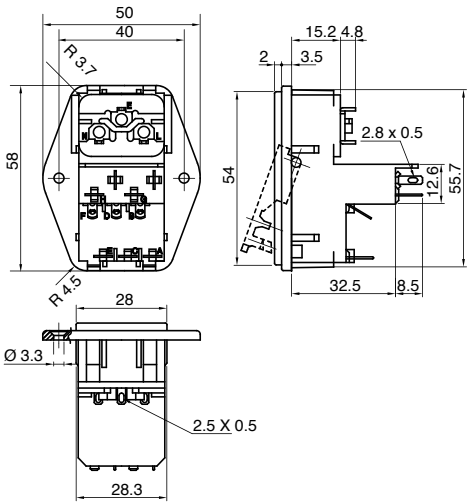


SW5.
C14
Class I
T 70 °C



2.8 x 1.5

Mounting hole 90° countersink



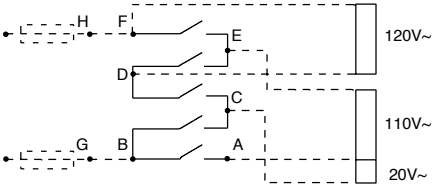
ACTUATING DEVICE FOR VOLTAGE SELECTOR

Accessories available for SW. and SW5.

SW950A1



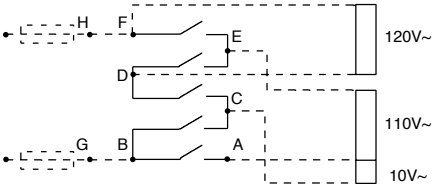
	100V~	120V~	220V~	240V~
F - E	↔	↔	↔	↔
D - E	↔	↔	↔	↔
D - C	↔	↔	↔	↔
B - C	↔	↔	↔	↔
B - A	↔	↔	↔	↔



SW966A1



	100V~	120V~	230V~	240V~
F - E	↔	↔	↔	↔
D - E	↔	↔	↔	↔
D - C	↔	↔	↔	↔
B - C	↔	↔	↔	↔
B - A	↔	↔	↔	↔



10 A / 250 VAC 6 A / 250 VAC
EN 60320 UL 498

Fuse max 6.3 A 250 VAC

TYPICAL APPLICATIONS

Small appliances, appliance inlet for cold conditions with earthing contact, 1 or 2 fuse holders With cut out for switch

WIRING DIAGRAMAS

■ 2-pole + earth with fuse-holder slots

CUT OUT

56x28 mm

GWT

850 °C

GWT NO FLAME (<2sec)

750 °C on demand



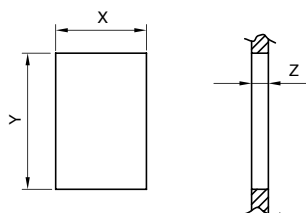
SW10.

C14
 Class I
 T 70 °C



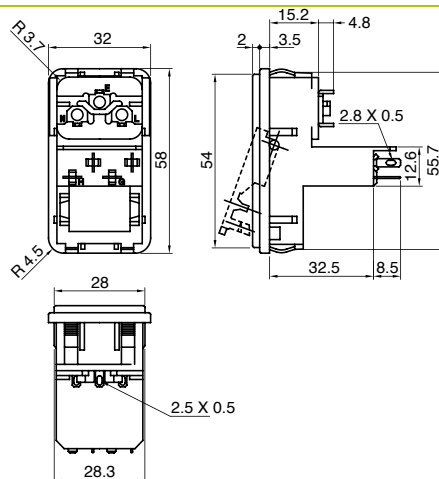
2.8 x 1.5

CUT OUT



Z	X	Y
0,8 ... 2,0	55,9 ... 56,1	28,5 ... 28,7
2,1 ... 3,2	56,2 ... 56,4	28,5 ... 28,7

DRAWING



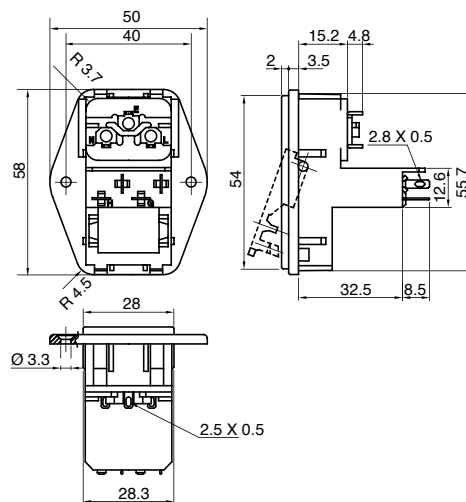
SW15.

C14
 Class I
 T 70 °C



2.8 x 1.5

Mounting hole 90° countersink



FUSE-HOLDERS

Accessories available for the whole SW series



SW900A1

USA fuse-holders
 Fuse-holders dimensions: 6.3 x 32 mm



SW900A1

European fuse-holders
 Fuse-holders dimensions: 5 x 20 mm
 Fuse max 6.3 A 250 VAC