



# SXL5

## TYPICAL APPLICATIONS

Vacuum cleaners, washing machines, dishwashers, hydrocleaners

## FUNCTIONS

- SPST, momentary or not
- DPST, momentary or not

## CYCLE No.

50.000

## CUT OUT

Rear panel

## AMBIENT TEMPERATURE

125 °C

## GWT

850 °C

## GWT NO FLAME (<2sec)

750 °C



S

X

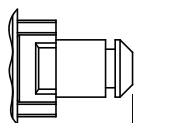
L

5

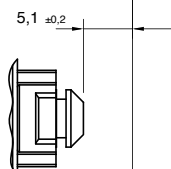
?

## TRAVEL POSITION

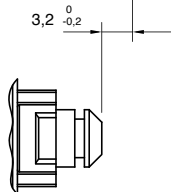
### OFF position



### Max travel



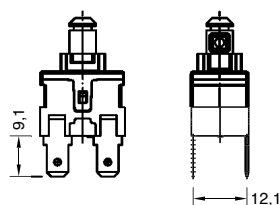
### ON position



## DRAWING

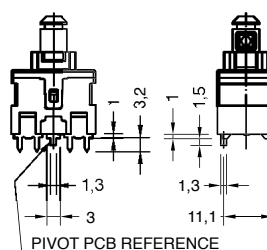
1

### Vertical tab terminals

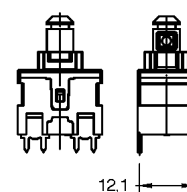


### Vertical PCB terminals

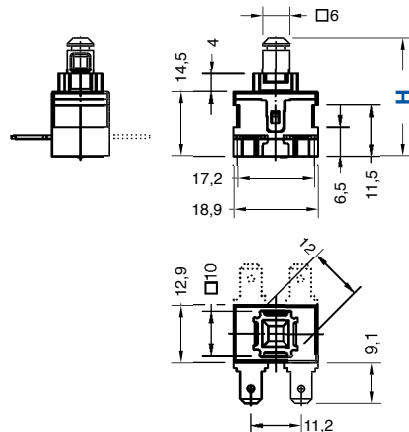
#### Single pole version



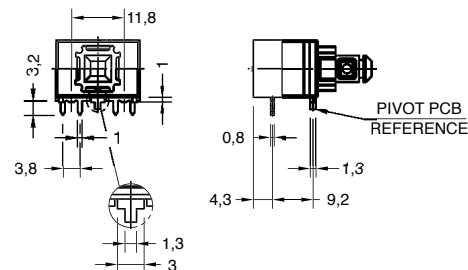
#### Double pole version



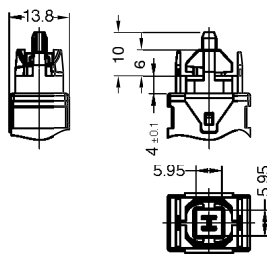
### Horizontal tab terminals



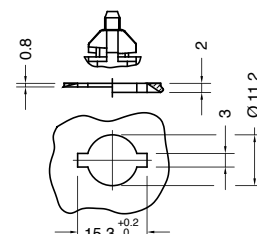
### Horizontal PCB terminals



2

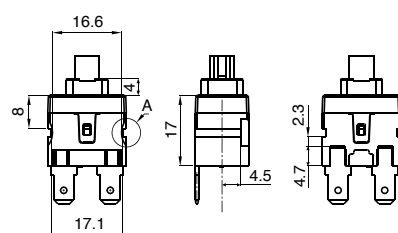


### Wings fixing

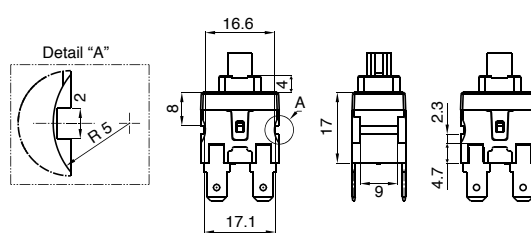


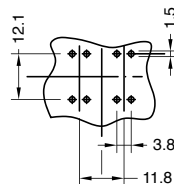
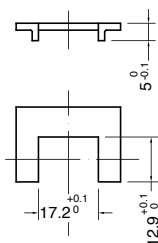
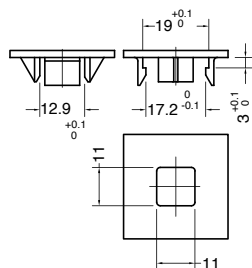
3

### Single pole version

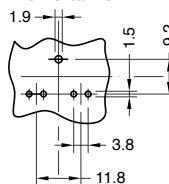


### Double pole version

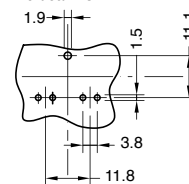




Horizontal PCB



Vertical PCB



DRAWING TERMINAL SHAFT FUNCTION RATING

S

X

L

5

?

?

?

?

?

0

0

0

W

?

?

?

?

0

0

0

W

## TERMINAL

## SHAFT

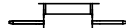
## FUNCTION

## RATING

**1** Drawing 1 - 2 - 3  
Vertical terminal  
6.3x0.8



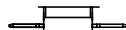
**A** Drawing 1 - 3  
Horizontal terminal  
6.3x0.8



**2** Drawing 1 - 2 - 3  
Vertical terminal  
4.8x0.8



**B** Drawing 1 - 3  
Horizontal terminal  
4.8x0.8



**4** Drawing 1 - 2  
Vertical PCB terminal

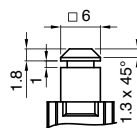


**D** Drawing 1  
Horizontal PCB  
terminal  
only function 1 - 4

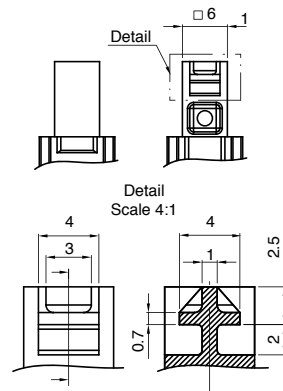


**A** H = 26.5

Available with drawings 1 and 2

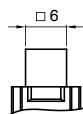


**B** H = 28.5

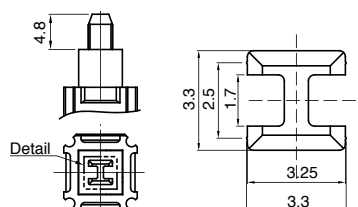


**C** H = 24

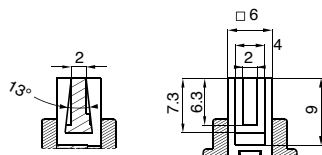
Available with drawings 1 and 2



**D** H = 28.5



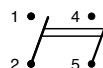
**E** H = 26.5



**1**



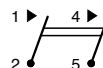
**2**



**4**



**7**



**H**

12 (8) A / 250 VAC  
16 (4) A / 250 VAC  
10 (6) A / 250 VAC - 5E4  
T125/55 °C  
EN 61058 / CQC

16 A - 125 / 250 VAC  
3/4 HP - 125 / 250 VAC  
T100 °C  
UL 1054

**9**

12 (8) A / 250 VAC - 5E4  
T85/55 °C  
EN 61058

16 A - 125 / 250 VAC  
3/4 HP - 125 / 250 VAC  
T100 °C  
UL 1054