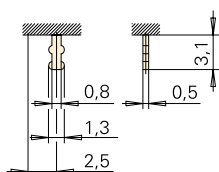
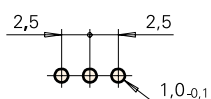


## Terminals DH2

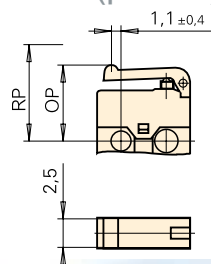
### Solder terminal



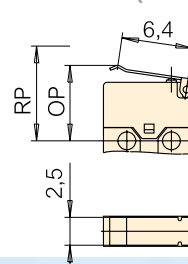
### Drilling pattern



## Aux. actuator DH2 (plastic)

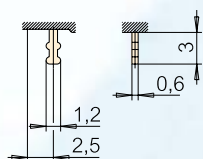


## Aux. actuator DH3/4 (metal)

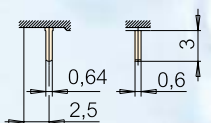


## Terminals DH3/4

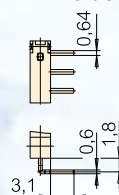
### Solder terminal



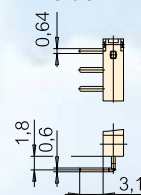
### PCB terminal, RH-side



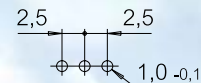
### PCB terminal RH-side



### LH-side



### Drilling pattern



## Electrical rating and operating life (2)

| Electrical rating      | Operating life  |            |      |
|------------------------|-----------------|------------|------|
|                        | at nominal load | mechanical | Code |
| 5-500 mA 30 V DC       | 30.000          | 50.000     | 2    |
| 50 mA-300 mA 5-30 V DC | 30.000          | 50.000     | 3    |
| 5 mA-50 mA 5-30 V DC   | 30.000          | 50.000     | 4    |

## Contact configuration (3)

| Contact configuration | Code |
|-----------------------|------|
| S.P.D.T.              | C    |

## Terminals (4)

|                                     | Code |
|-------------------------------------|------|
| Solder terminal straight, 1.3 x 3.1 | B1   |
| PCB terminal, straight, 0.64 x 3.1  | C4   |
| PCB terminal, RH-side, 0.64 x 3.1   | C5   |
| PCB terminal, LH-side, 0.64 x 3.1   | C6   |

DH2 only available with straight terminals

## Auxiliary actuator options (5)

| Model                 | Max. operating force (cN) | Max. pretravel (mm) | Min. overtravel (mm) | Max. movement differential (mm) | Max. rest position (mm) | Operating point (mm) | Code                   |
|-----------------------|---------------------------|---------------------|----------------------|---------------------------------|-------------------------|----------------------|------------------------|
| Without aux. actuator | 90                        | —                   | 0,1                  | 0,07                            | 6,2                     | 5,6 ± 0,15           | AA                     |
| With aux. actuator    | 50                        | —                   | 0,3                  | 0,6                             | 8,5                     | 6,7 ± 0,5            | PA (DH2)<br>LA (DH3/4) |