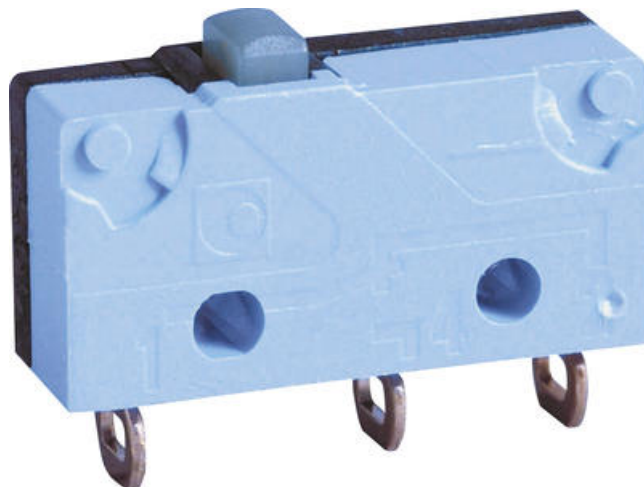


**MIKROBRYTER SERIE V4**

83170002

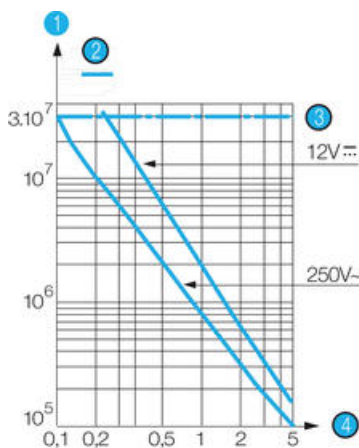
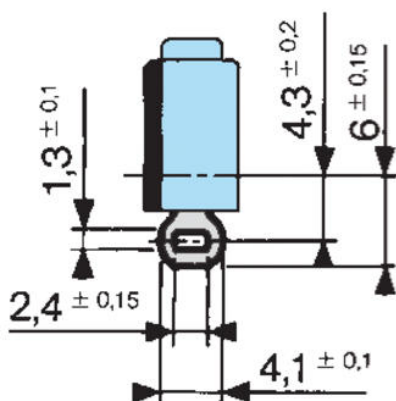
Microswitch CO W2 10A 250VAC

- Last 0,1-10 A/250 V AC
- Minimumslast 1 mA 4 V DC
- Manøverarm kan monteres i to ulike posisjoner

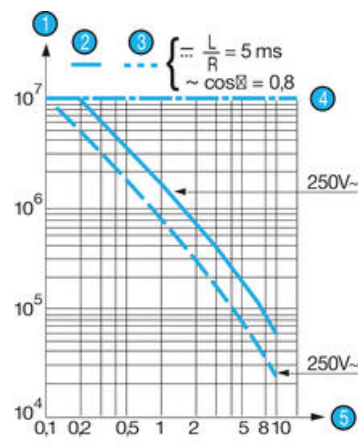
**PRODUKTBESKRIVELSE****TEKNISKE DATA**

|                                 |                   |
|---------------------------------|-------------------|
| Allowable Operating Force Max   | 10 N              |
| Differensialvandring maks.      | 0,5 mm            |
| Hvileposisjon maks.             | 9,2 mm            |
| Hysteresse maks.                | 0,15 mm           |
| IP-klasse                       | IP40              |
| Kontaktgap                      | 0,4 mm            |
| Kontakttype                     | Vekslende kontakt |
| Manøverkraft maks.              | 1,5 N             |
| Merkestrøm ved 250 V AC         | 10 A              |
| Operating Power Total Max       | 1,8 N             |
| Returbevegelseskraft min.       | 0,3 N             |
| Temperaturområde fra            | -40 °C            |
| Temperaturområde til            | 125 °C            |
| Termisk merkestrøm ved 250 V AC | 12,5 A            |
| Tilkobling                      | W2                |
| Tilslagspunkt                   | 8,4 ±0,3 mm       |

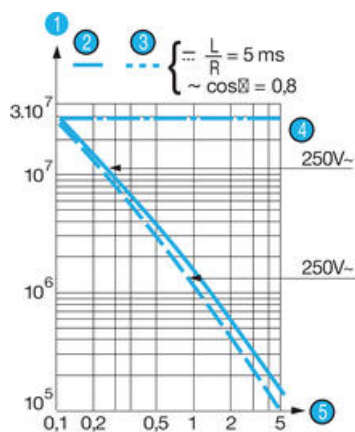
W2



- 1 Number of cycles
- 2 Resistive load
- 3 Mechanical life
- 4 Current (A)



- 1 Number of cycles
- 2 Resistive load
- 3 Inductive load
- 4 Mechanical life
- 5 Current (A)



- 1 Number of cycles
- 2 Resistive load
- 3 Inductive load
- 4 Mechanical life
- 5 Current (A)

## Electrical function

Partially



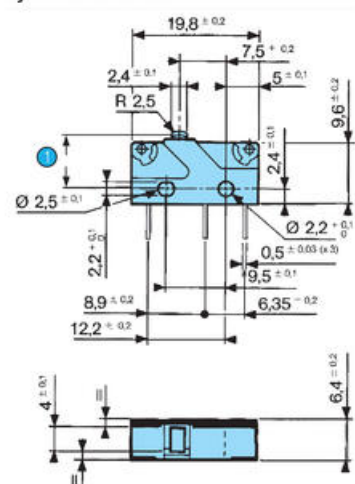
Breaking



Conclusion

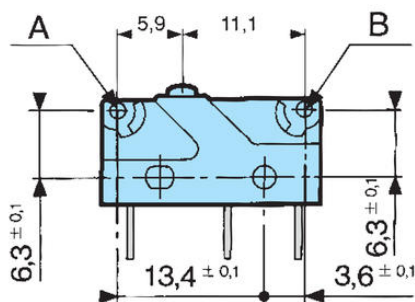


83 170  
Asymmetric version

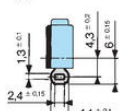


1 OL = 7.6

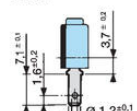
Mounted with M2 screws  
Recommended tightening torque: 2 cm daN



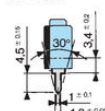
W2



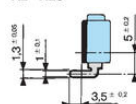
W7A5



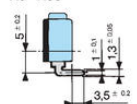
X1 - X1S



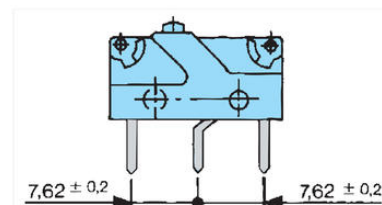
X2 - X2S



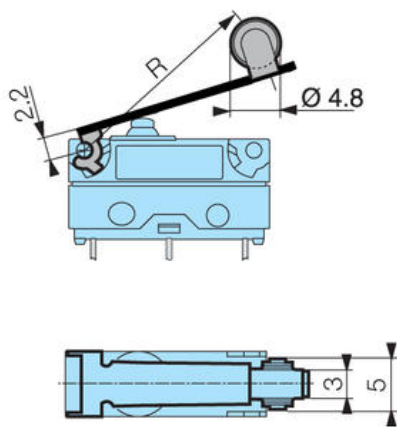
X3 - X3S



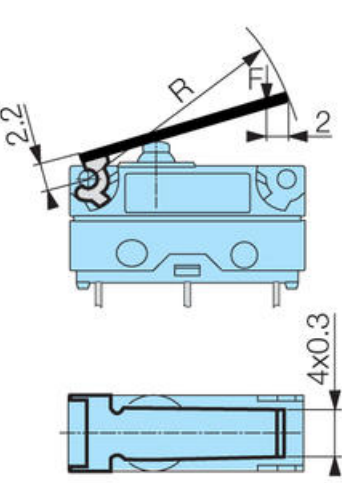
83 170 Symmetrical version



**170 E**  
Arm with roll



**170 A**  
Straight-arm



**170 F**  
Arm with simulated scroll

