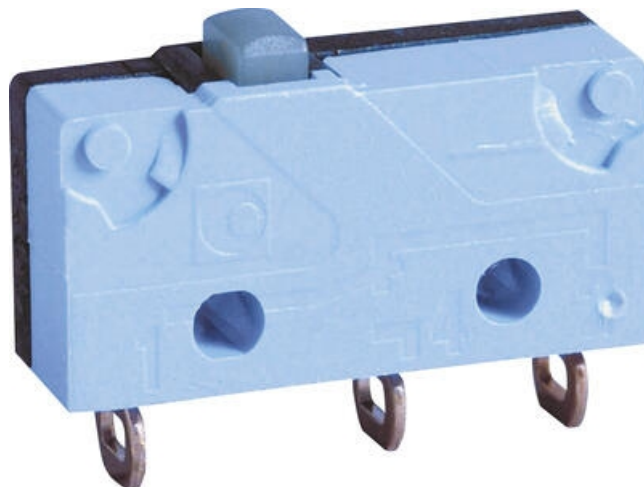


CROUZET - MIKROPRZELĄCZNIK V4

83170902

Mikroprzełącznik V4 Low current NO+NC styki W2

- Prąd znamionowy od 0.1-10A przy 250VAC
- Dostępny aktywator w kształcie grzybka
- Zgodne z normą EN 61058 i UL 1054
- Dwie opcje montażu aktywatora

**OPIS PRODUKTU****SPECYFIKACJA TECHNICZNA**

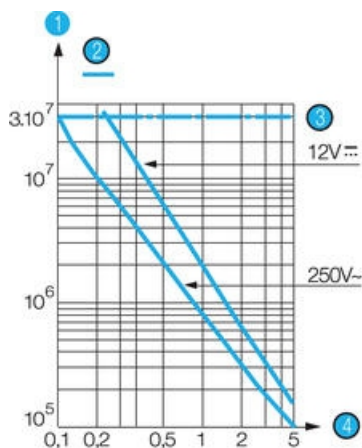
Histereza maks.	0,15 mm
Krótkotrwały prąd cieplny przy 250 V AC	6 A
Maks. dopuszczalne przepięcie	10 N
Max. napięcie AC	250 V
Max. temperatura pracy	125 °C
Min. przejście poza punkt pracy	0,5 mm
Min. temperatura pracy	-40 °C
Minimalna siła zwalnająca	0,1 N
Moc min.	0,001 A
Napięcie minimalne	4 V
Podłączenie	W2
Pozycja początkowa	9,2 mm
Prąd nominalny przy 250 V AC	5 A
Przerwa stykowa	0,4 mm
Punkt pracy	8,4 ±0,3 mm
Siła całkowita maks.	1 N
Siła załączająca Max.	0,6 N
Stopień ochrony IP	IP40

Trwałość mechaniczna

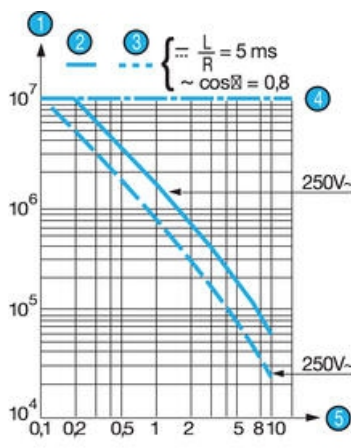
3x10⁷ cykli

Typ styków

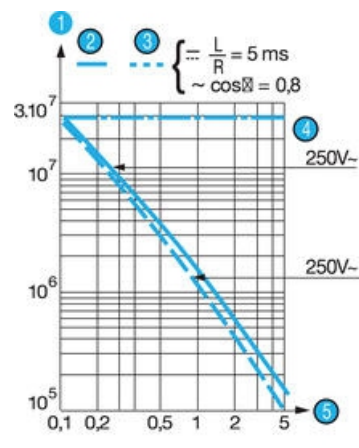
Styk przełączny



- 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



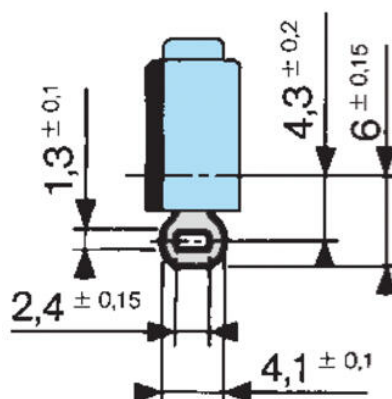
Breaking



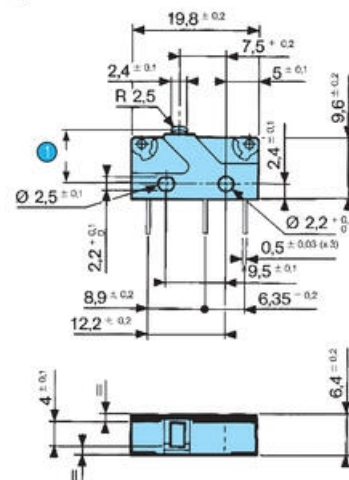
Conclusion



W2

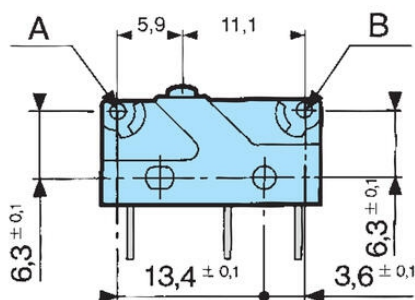


83 170 Asymmetric version

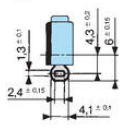


1 OL = 7.6

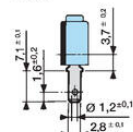
Mounted with M2 screws
Recommended tightening torque: 2 cm daN



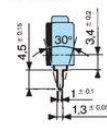
W2



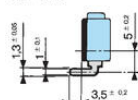
W7A5



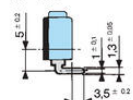
X1 - X1S



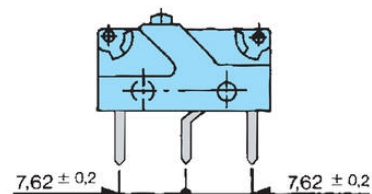
X2 - X2S



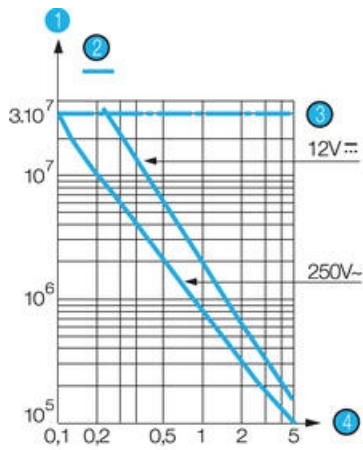
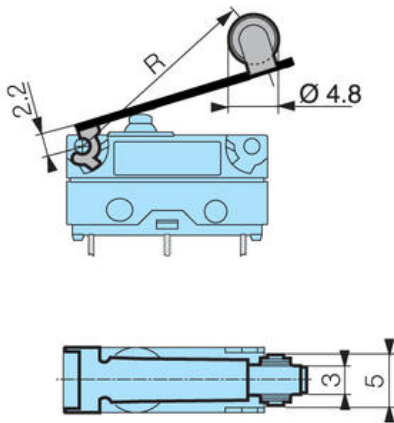
X3 - X3S



83 170 Symmetrical version

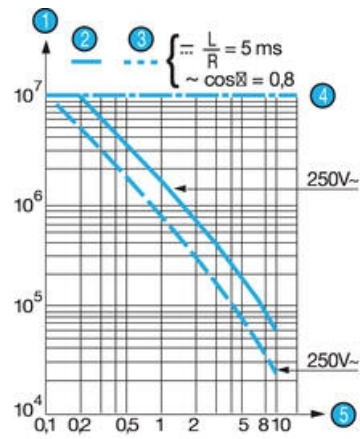
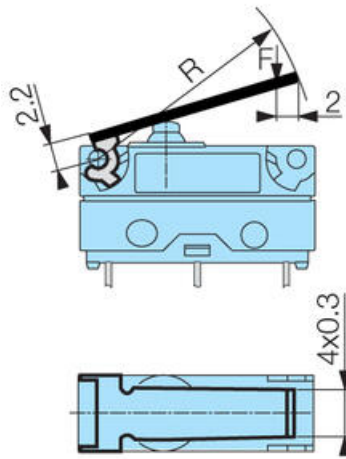


170 E
Arm with roll



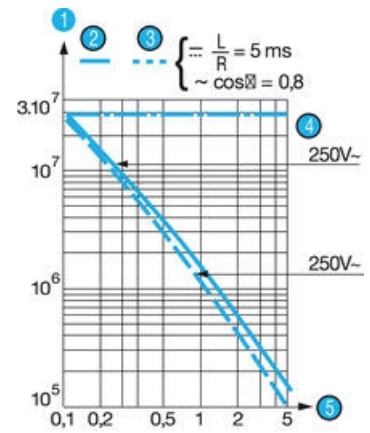
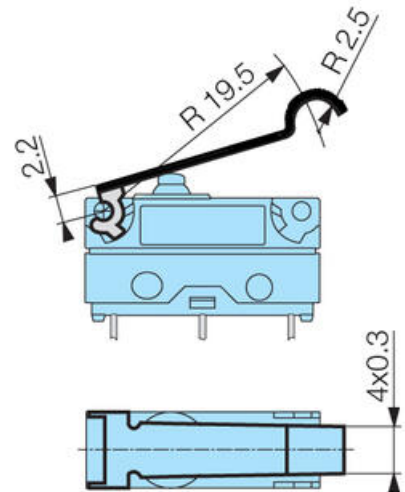
- 1 Number of cycles
- 2 Resistive load
- 3 Inductive load
- 4 Mechanical life
- 5 Current (A)

170 A
Straight-arm



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

170 F
Arm with simulated scroll



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

Partially



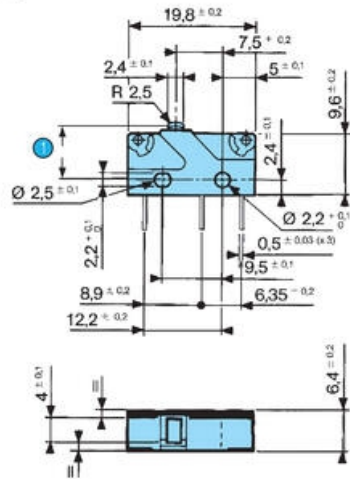
Breaking



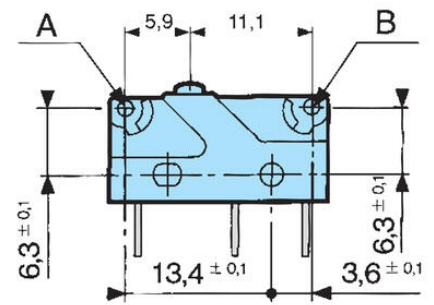
Conclusion



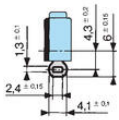
83 170
Asymmetric version


$$1 \quad OL = 7.6$$

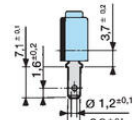
Mounted with M2 screws
Recommended tightening torque: 2 cm daN



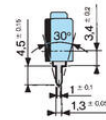
W2



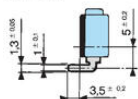
W7A5



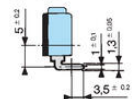
X1 - X1S



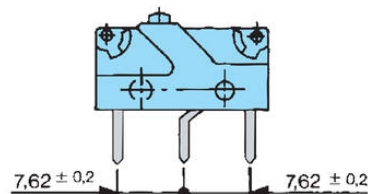
X2 - X2S



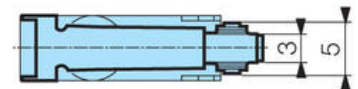
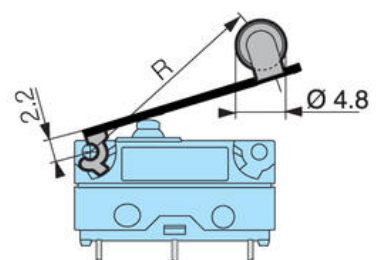
X3 - X3S



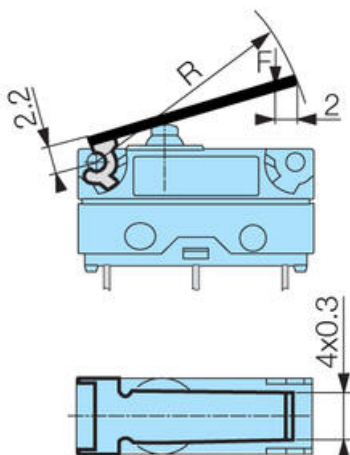
83 170 Symmetrical version



170 E
Arm with roll



170 A
Straight-arm



170 F
Arm with simulated scroll

