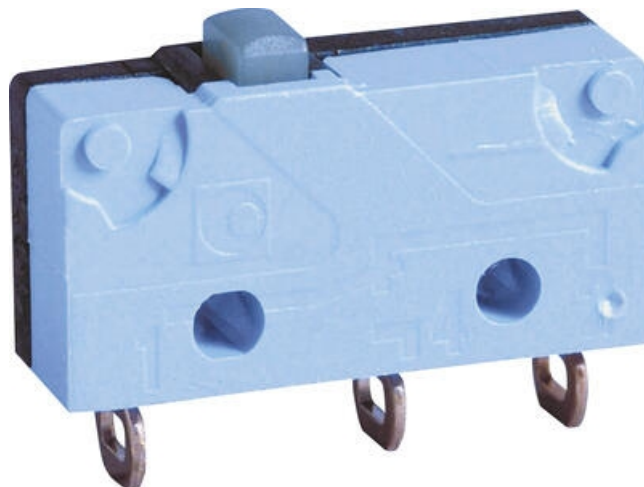


**V4****Mikrokapcsoló**

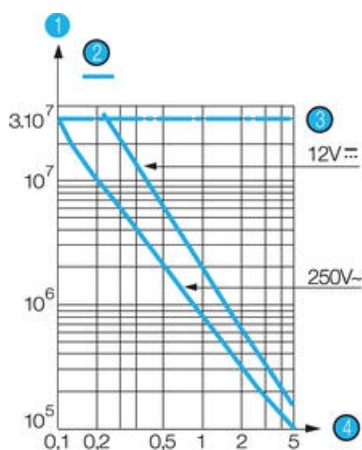
83170802

Mikrokapcsoló, átkapcsoló, W2, 0,1 A, 250 V AC

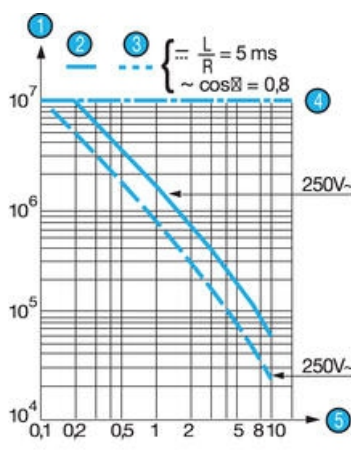
- Terhelés 0.1-10A, 250 V/AC
- Minimum terhelés 1 mA 4V/DC
- Elérhető szivacsos ravasszal
- Vezérlő kar két helyzetben rögzíthető

**TERMÉKLEÍRÁS****MŰSZAKI ADATOK**

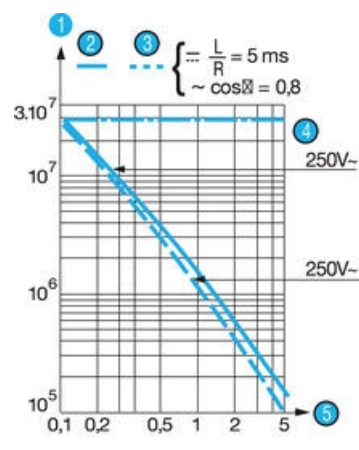
A visszatérő mozgás min. ereje	0,3 N
Csatlakozás	W2
Érintkezés típusa	Váltókapcsoló
IP-osztály	IP40
Kapcsolópont	8,4 ±0,3 mm
Max. feszültség, AC	250 V
Max. hiszterézis	0,15 mm
Max. készenlét	9,2 mm
Max. működési erő	1,5 N
Max. üzemi hőmérséklet	125 °C
Max. üzemi összteljesítmény	1,8 N
Megengedett max. túlfeszültség	10 N
Min. feszültség	4 V
Min. teljesítmény	0,001 A
Min. túlszabályozás	0,5 mm
Min. üzemi hőmérséklet	-40 °C
Névleges áramerősség, 250 V AC	5 A
Nyitási távolság	0,4 mm



- 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



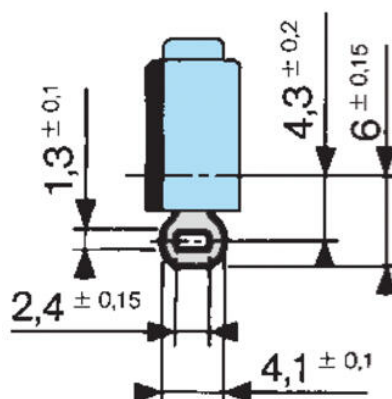
Breaking



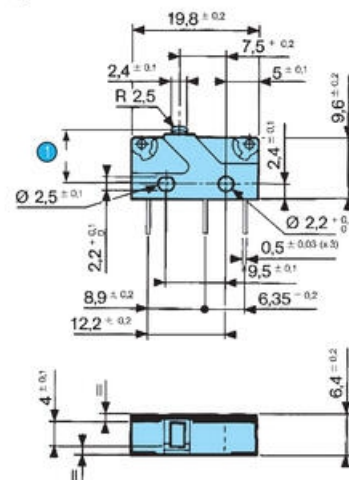
Conclusion



W2

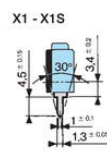
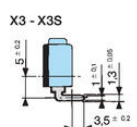
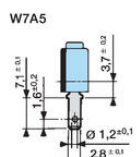
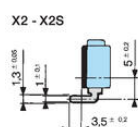
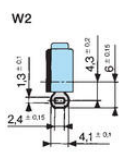
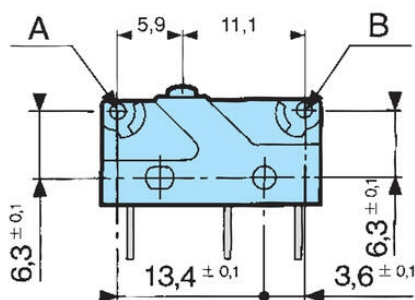


83 170 Asymmetric version

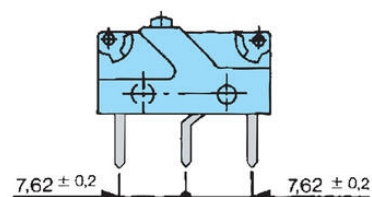


1 OL = 7.6

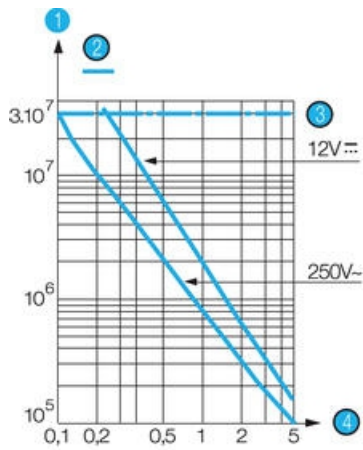
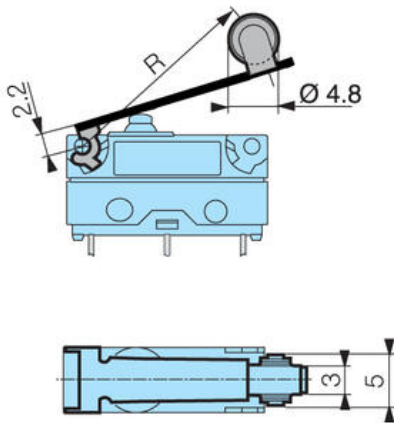
Mounted with M2 screws
Recommended tightening torque: 2 cm daN



83 170 Symmetrical version

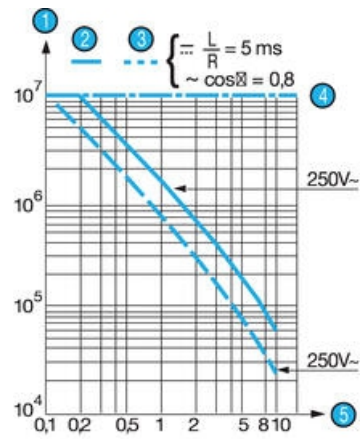
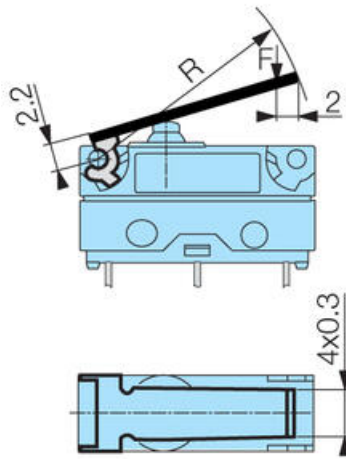


170 E
Arm with roll



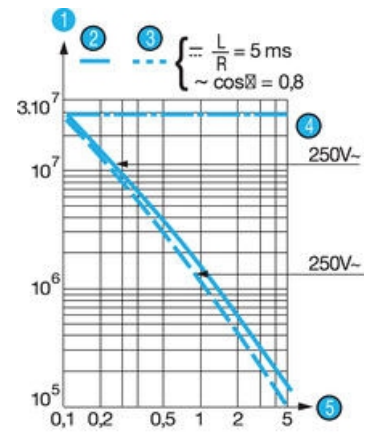
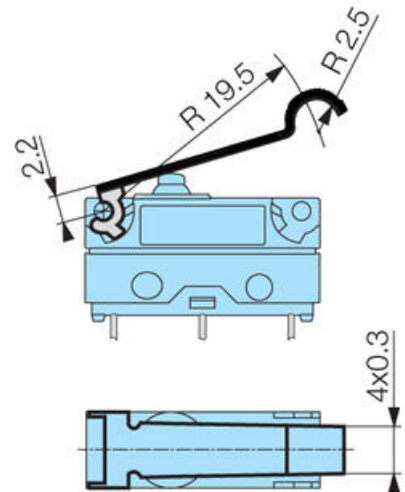
- 1 Number of cycles
- 2 Resistive load
- 3 Inductive load
- 4 Mechanical life
- 5 Current (A)

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)

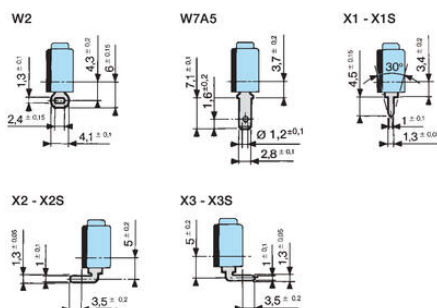
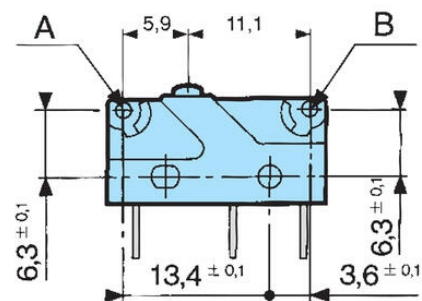
Partially



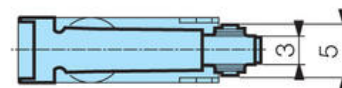
1 4

Technical drawing of a mechanical part, showing a top view and a side view. The top view is a rectangular plate with a central slot and four circular holes. Dimensions include overall width 19.8 ± 0.2 , overall height 9.6 ± 0.2 , and various hole diameters and positions. The side view shows a cross-section with a total height of 6.4 ± 0.2 and a base thickness of 4 ± 0.1 .

Mounted with M2 screws
Recommended tightening torque: 2 cm daN



Technical drawing of a mechanical part, likely a bracket or support, showing dimensions $7,62 \pm 0,2$ for the base width segments.



Technical drawing of a mechanical part, showing a side view and a cross-section. The side view includes dimensions 2.2, 2, and 4x0.3. The cross-section shows a rectangular profile with a central slot.

Technical drawing of a mechanical part, likely a bracket or arm, showing dimensions: R 19.5, R 2.5, 2.2, and 4x0.3.

