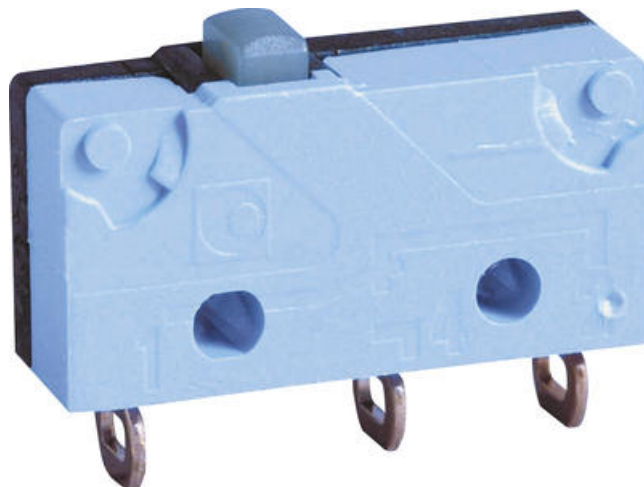


MIKROKYTKIN V4

83170008

Mikrokytkin V4, X1

- 0,1-10 A/250 V AC
- Min. virta 1 mA 4 V DC
- Myös sienipainikkeella
- Toimivarsi voidaan asentaa molempiin päihin



TUOTEKUVAUS

Standardien EN 61058 ja UL 1054 mukainen.

Valittavana toimipäitä 2 mahdollisella kiinnitysasennolla.

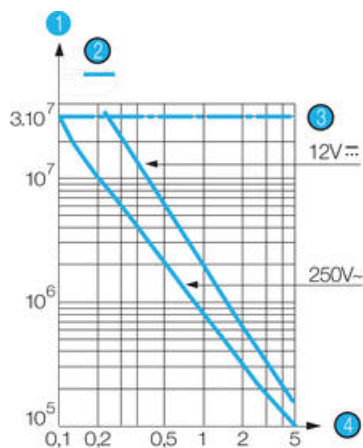
TEKNISET TIEDOT

TIEDOT

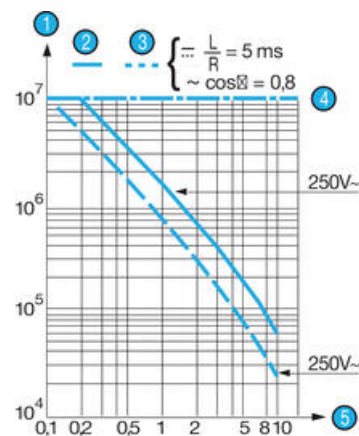
Koskettimet	Vaihtokosketin
IP-luokka	IP40
Liitäntä	X1
Nimellisvirta 250 V AC	10 A
Nimellisvirta, 250 V AC	12,5 A
Min. käyttölämpötila	-40 °C
Max. käyttölämpötila	125 °C
Max. käyttövoima	1,8 N
Max. lepoasento	9,2 mm
Max. ohjausvoima	1,5 N
Min. jälkiliikevoima	0,5 mm
Min. paluuliikkeen voima	0,3 N
Max. hystereesi	0,15 mm
Max. jälkiliikevoima	10 N
KytKentäpiste	8,4 ±0,3 mm
Kontaktiväli	0,4 mm

Technical drawing of a 30° drill bit. The drawing shows the bit's profile with the following dimensions:

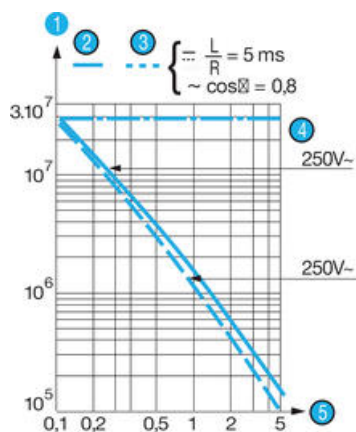
- Overall length: $4,5 \pm 0,15$
- Length of the cutting edge: $3,4 \pm 0,2$
- Length of the flute: $1 \pm 0,1$
- Length of the cutting edge (alternative measurement): $1,3 \pm 0,05$
- Angle: 30°



- 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)

Partially

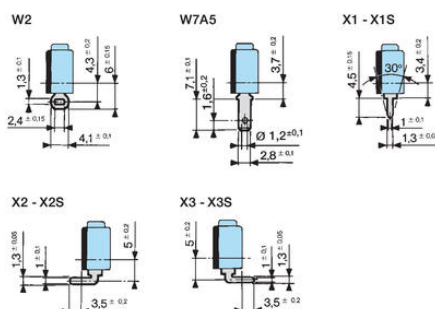
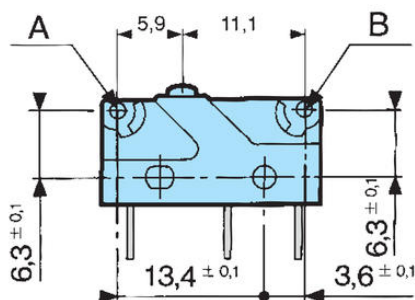


1 4

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and tolerances. The part is blue and has a cross-section view. Dimensions include overall width 19.8 ± 0.2 , overall height 9.6 ± 0.2 , and various internal features like holes ($\varnothing 2.5 \pm 0.1$, $\varnothing 2.2 \pm 0.05 (x3)$), a fillet $R 2.5$, and a slot 4 ± 0.1 . Tolerances are specified for all dimensions.

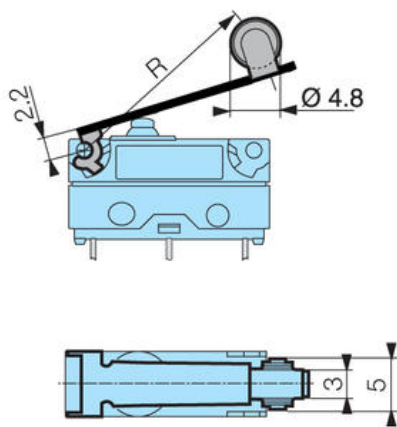
- $$1 \quad OL = 7.6$$

Mounted with M2 screws
Recommended tightening torque: 2 cm daN

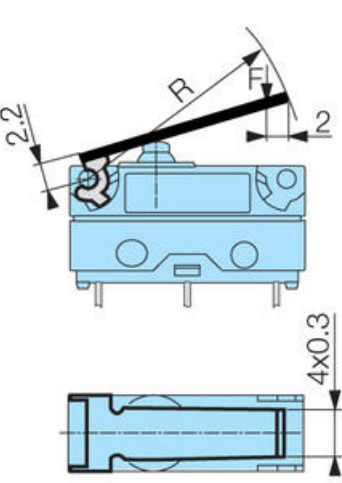


Technical drawing of a mechanical part, likely a bracket or support, showing dimensions 7.62 ± 0.2 for the width of the base.

170 E
Arm with roll



170 A
Straight-arm



170 F
Arm with simulated scroll

