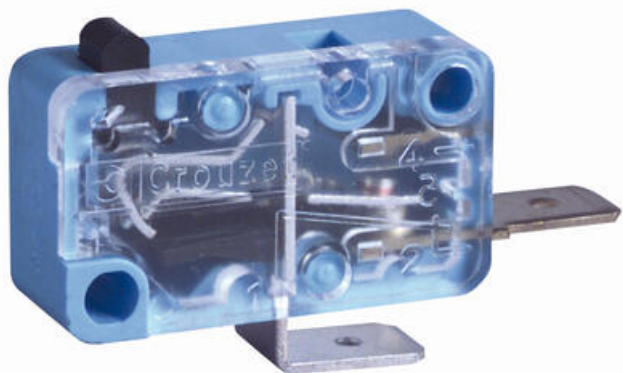


MIKROBRYTER SERIE V3 TVANGSBRYTENDE

83160703

Mikrobryter V3 tvangsbrytende NC W3 tilkobling

- Tvangsbrytende iflg EN60947.5.1
- Selvrensjørende kontakter
- Driftstemperatur -40 til +85 °C



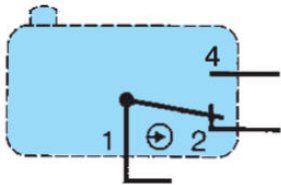
PRODUKTBESKRIVELSE

Denne serien leveres med tvangsstyrte kontakter og er i samsvar med standard EN 60947-5-1.

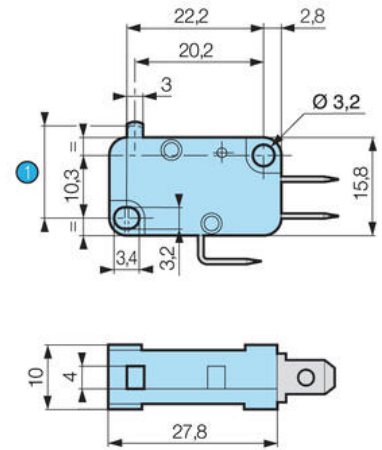
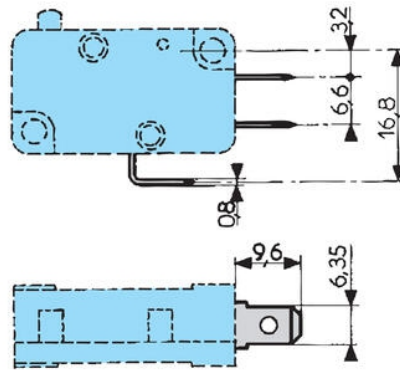
TEKNISKE DATA

Allowable Operating Force Max	200 N
Differensialvandring maks.	1,3 mm
Hvileposisjon maks.	15,7 mm
IP-klasse	IP40
Kontaktgap	1,2 mm
Kontakttype	1 NC
Manøverkraft maks.	4 N
Merkestrøm ved 250 V AC	6 A
Returbevegelseskraft min.	1,5 N
Spenning AC maks.	250 V
Temperaturområde fra	-40 °C
Temperaturområde til	85 °C
Termisk merkestrøm ved 250 V AC	10 A
Tilkobling	W3
Tilslagspunkt	14,8±0,3

1-pole switch contact

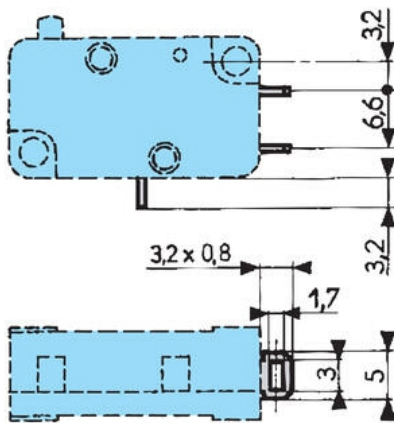


W3 for 6.35 mm clamp

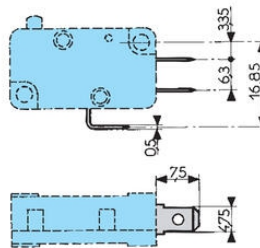


1 OL = 13.2 max.

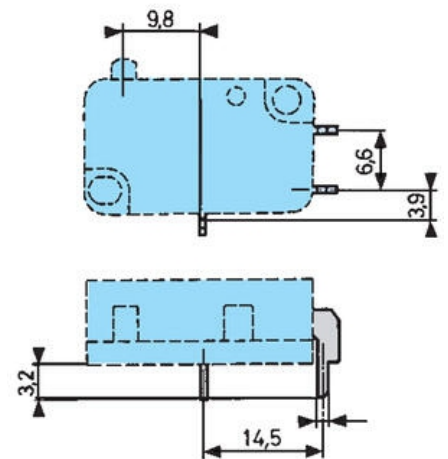
W2 Solder



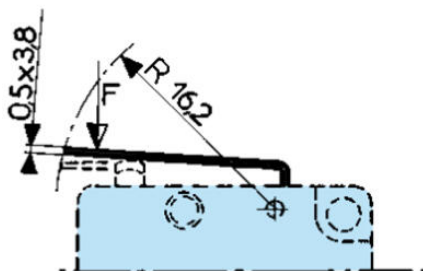
W6 for 4.75 mm clamp



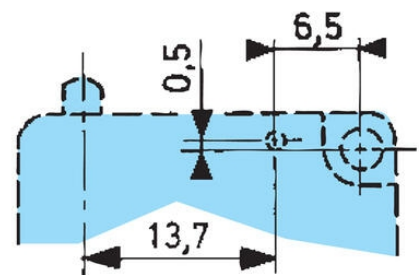
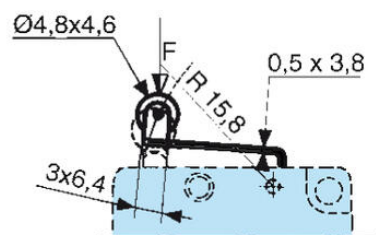
X1 circuit board model



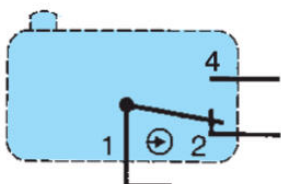
139 AX+



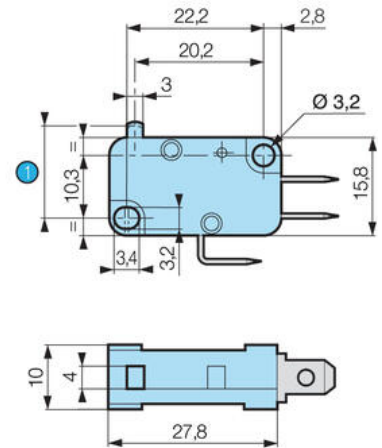
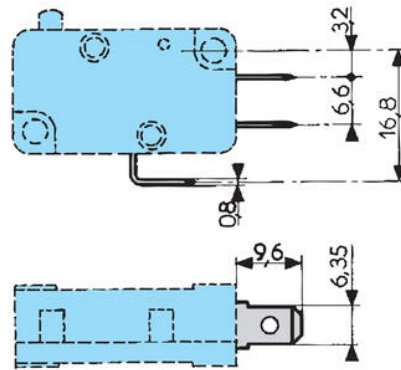
139 EX+



1-pole switch contact

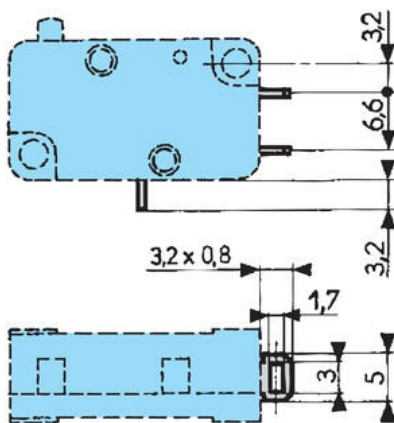


W3 for 6.35 mm clamp

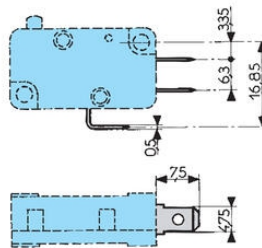


1 OL = 13.2 max.

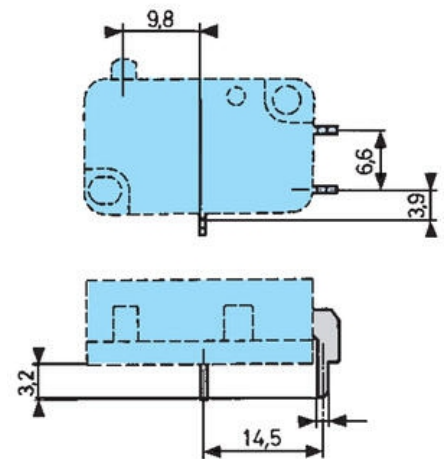
W2 Solder



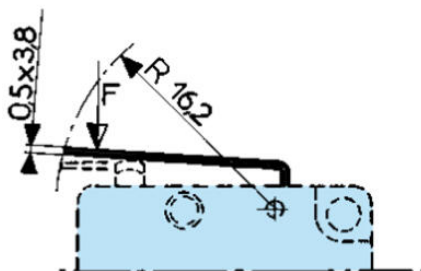
W6 for 4.75 mm clamp



X1 circuit board model



139 AX+



139 EX+

