

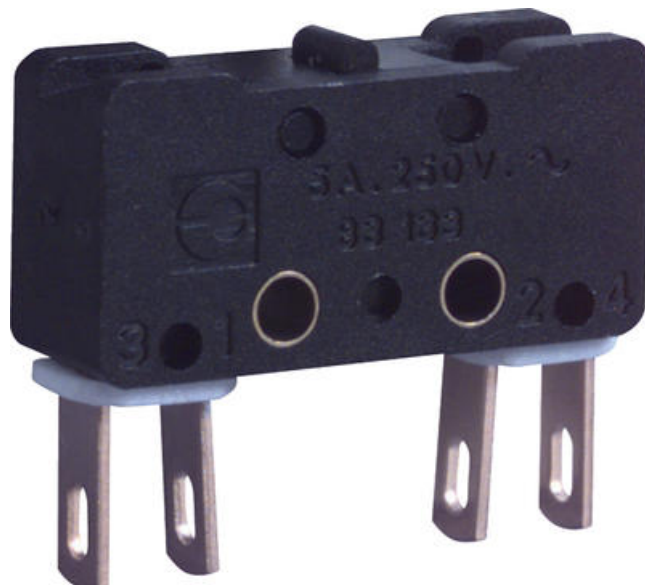
## DOBBELTBRYDENDE

### Miniature-mikrosvitche

83132030

Mikrosvitche CO W2 5A 250VAC

- Dobbeltbrydende funktion/to-polet mikrokontakt
- Tilslutninger i tre forskellige retninger
- Mulighed for at påvirke flere afbrydere i den samme styrebevægelse

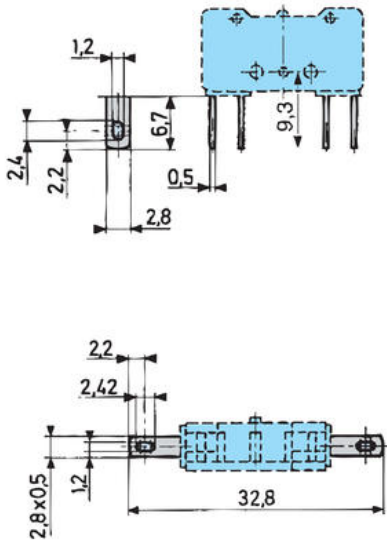


### PRODUKTBESKRIVELSE

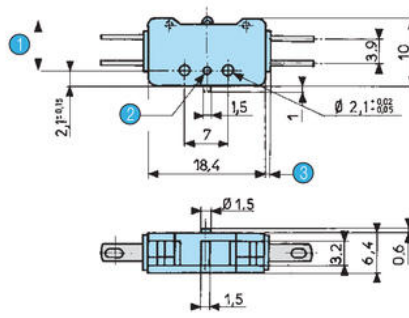
Med over 60 års erfaring inden for snap-action-teknologi tilbyder Crouzet et komplet udvalg af mikrosvitche til de meget krævende markeder. Det omfattende valg består af standard eller tilpassede Sub-subminiature, Subminiature, Miniature og Special mikrosvitche, der alle er i overensstemmelse med de strengeste kvalitetsstandarder. Mikrosvitche er kendetegnede ved et stort udvalg af brydeevner fra 1 mA til 25 A, magnetiske udblæsningsversioner til High DC ratings, forseglede modeller, positive pause versioner, en lang række driftstemperaturer, modeller til eksplosiv atmosfære, lang levetid og forskellige aktuatorer, kontaktmaterialer og fastgørelsesmidler.

### SPECIFIKATIONER

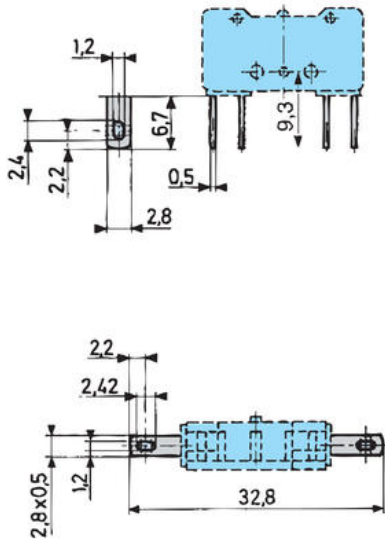
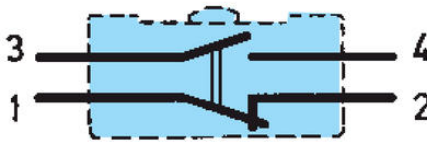
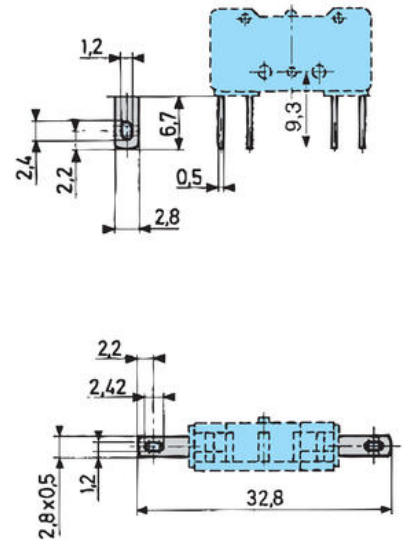
<b>Allowable Operating Force Max</b>	10 N
<b>Contact gap</b>	0,3 x 2 mm
<b>IP-klasse</b>	IP40
<b>Kontakt type</b>	1 NO, 1 NC
<b>Max hysteres</b>	0,45 mm
<b>Operating Force Max</b>	1,6 N
<b>Over Movement My</b>	0,27 mm
<b>Rated current at 250 V AC</b>	6 A
<b>Return Movement Force Min</b>	0,4 N
<b>Sleep Max</b>	8,45 mm
<b>Switching Point</b>	7,7±0,2 mm
<b>Temperaturområde fra</b>	-40 °C
<b>Temperaturområde til</b>	125 °C
<b>Thermal current at 250 V AC</b>	10 A



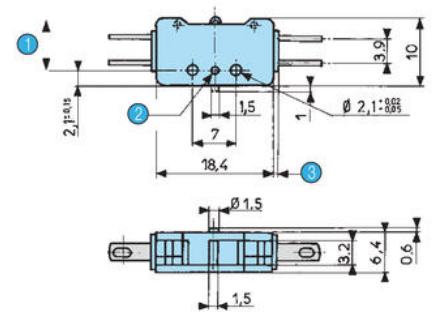
83 132 0



- 1 OL = 7.4
- 2 Ø1.5 depth 0.7
- 3 2 plates 0.8

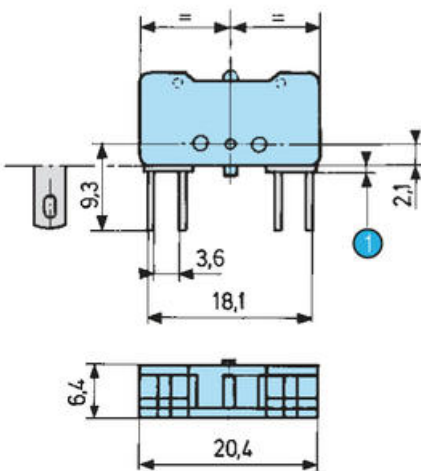


83 132 0

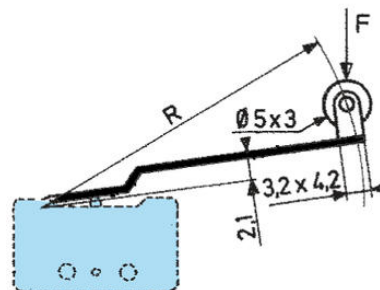


- 1 OL = 7.4
- 2 Ø1.5 depth 0.7
- 3 2 plates 0.8

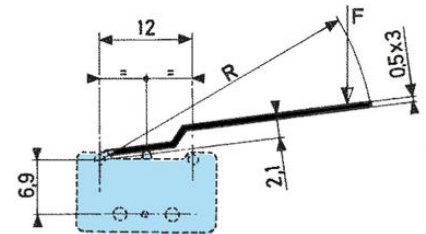
83 133 0



54E

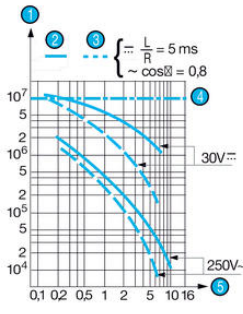


54A



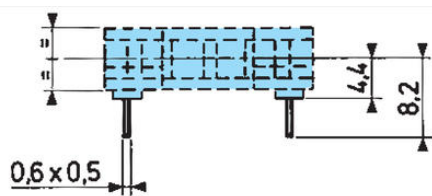
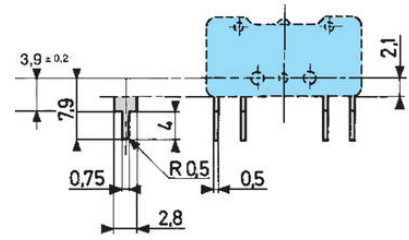
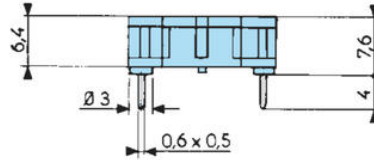
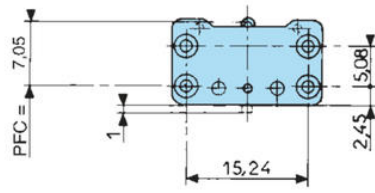
- 1 2 plates 0.8

Operating curve for type  
83 132 0 - 83 133 0 - 83 134 0

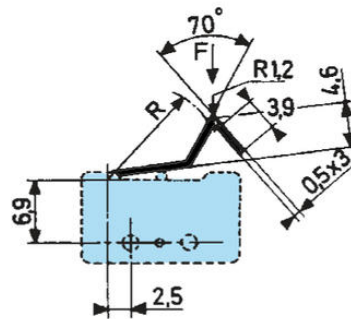


- 1 Number of cycles
- 2 Resistive load
- 3 Inductive load
- 4 Mechanical life
- 5 Current (A)

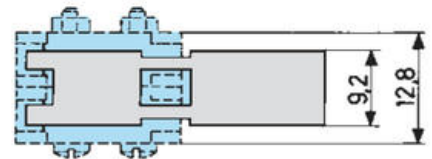
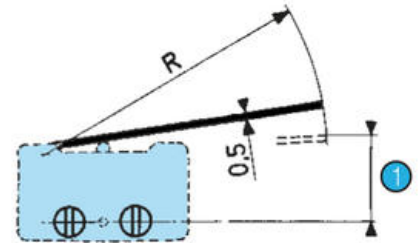
83 134 0



54B

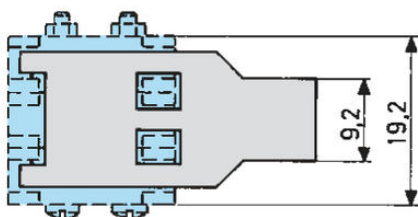


54A2

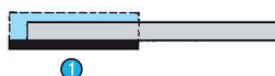


1 Switching point

54A3

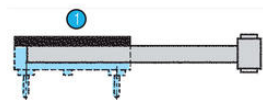


For 83 132 0 och 83 133 0



1 Case

For 83 134 0



1 Case