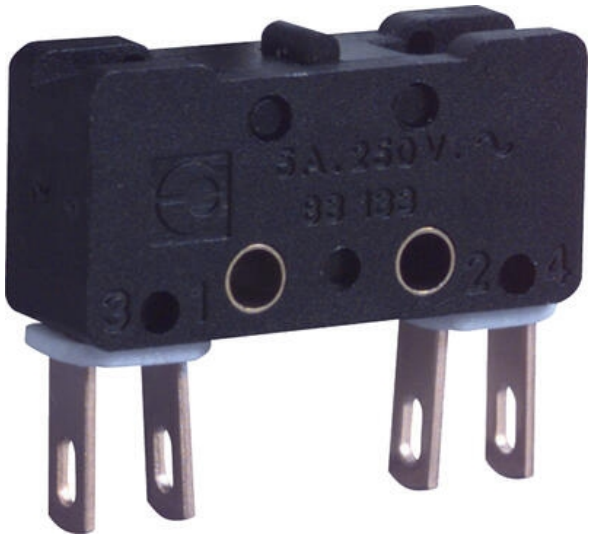
PDF af favoritter

83132 / 83133 / 83134 SPECIAL SERIE

Subminiature mikroswitch, dobbeltbrydende

83132030
Mikroswitch CO W2 5A 250VAC, sideudgang, SPDT (form Za), lodde- eller hurtigkoblingsterminaler 2,8 × 0,5



- 20x10x6 mm
- Koblingsstrøm op til 6 A
- Max. 1.6 N ; 2.6 N
- Op til 10 mill. cyklusser
- IP40

PRODUKTBESKRIVELSE

Subminiature mikroswitch med dobbelt kontaktbrydning, som giver forbedret brydeevne og høj elektrisk sikkerhed ved kobling.

Egenskaber

- Koblingsstrøm op til 6 A
- Driftstemperatur: -40 °C til +150 °C
- Dobbelt kontaktbrydning
- Mekanisk levetid op til 10 millioner koblinger

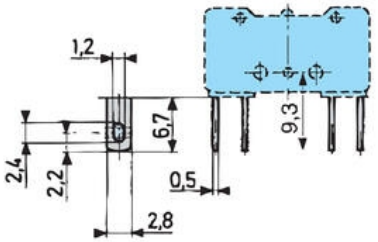
Typiske anvendelser

- Industrielle styringer
- Maskinsikkerhed
- Automationsudstyr
- Endestopfunktioner

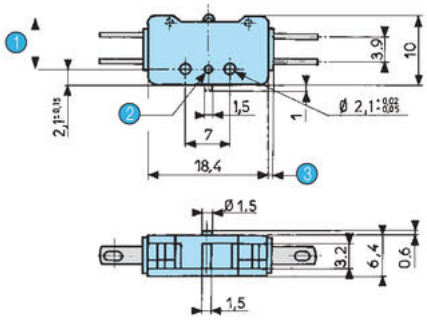
SPECIFIKATIONER

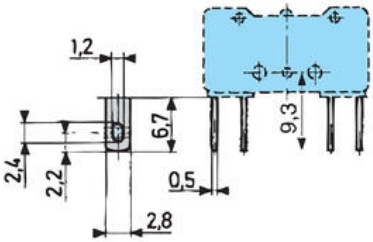
Allowable Operating Force Max	10 N
Contact gap	0,3 x 2 mm
IP-klasse	IP40
Kontakt type	1 NO, 1 NC
Max hysterese	0,45 mm
Operating Force Max	1,6 N
Over Movement My	0,27 mm
Rated current at 250 V AC	6 A
Return Movement Force Min	0,4 N
Sleep Max	8,45 mm
Switching Point	7,7±0,2 mm

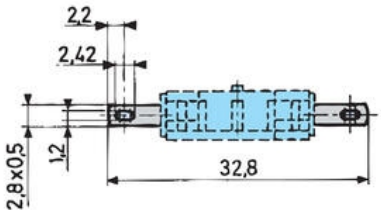
Temperaturområde fra	-40 °C
Temperaturområde til	125 °C
Thermal current at 250 V AC	10 A
Tilslutning	W2



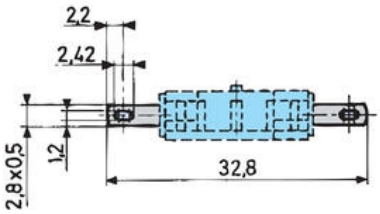
83 132 0

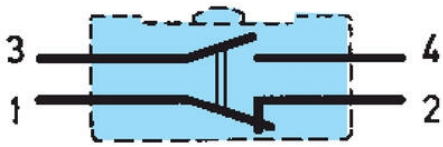




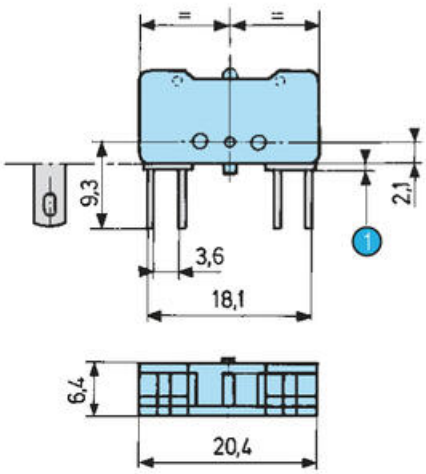


1 OL = 7.4
2 Ø1.5 depth 0.7
3 2 plates 0.8

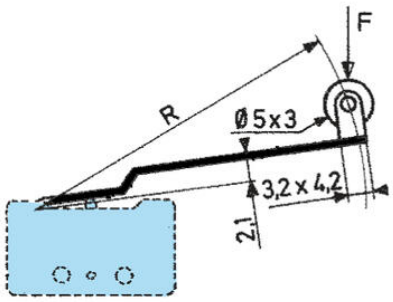




83 133 0

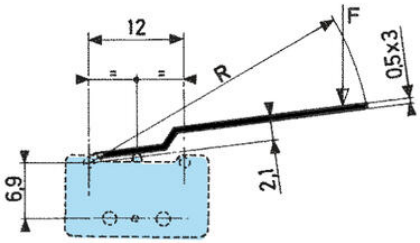


54E

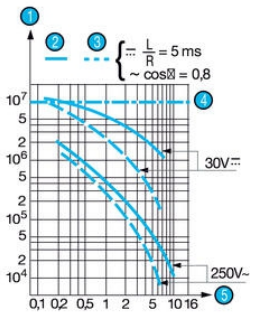


1 2 plates 0.8

54A

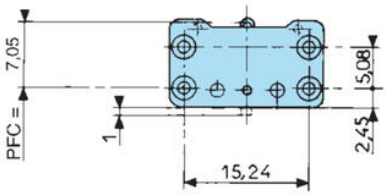


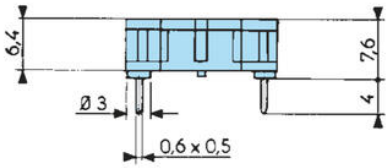
Operating curve for type
83 132 0 - 83 133 0 - 83 134 0

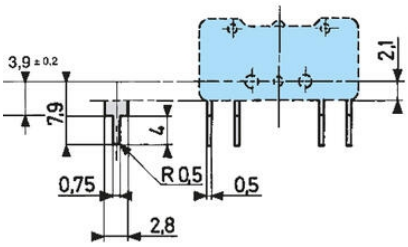


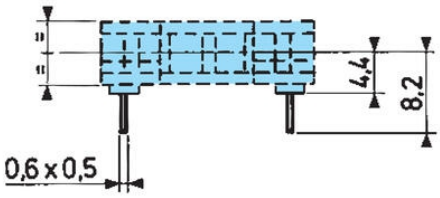
1 Number of cycles
2 Resistive load
3 Inductive load
4 Mechanical life
5 Current (A)

83 134 0

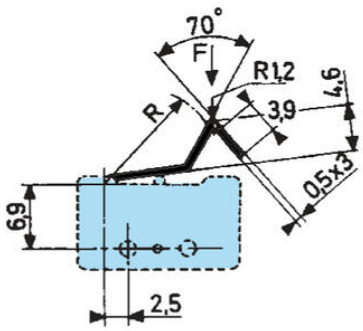




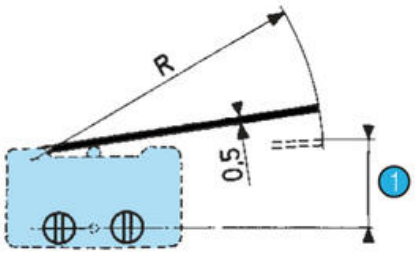


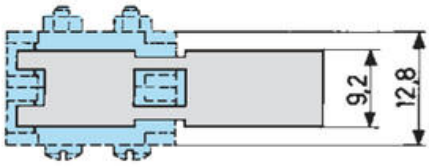


54B

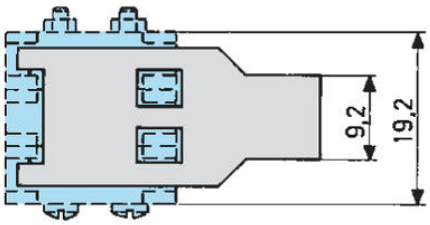


54A2

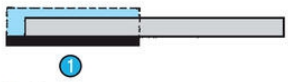




54A3



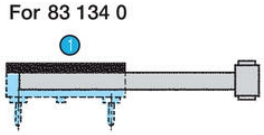
For 83 132 0 och 83 133 0



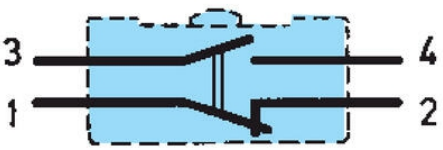
1 Case

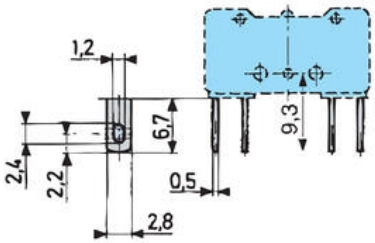
1 Switching point

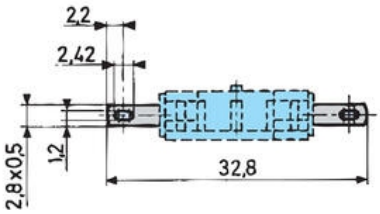
For 83 134 0



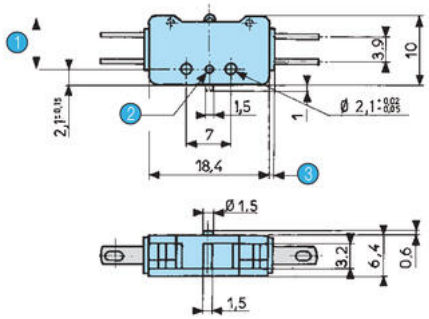
1 Case





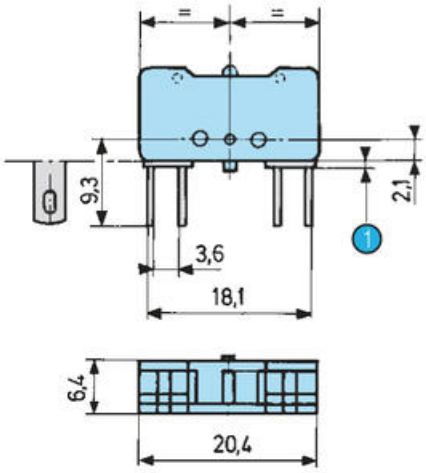


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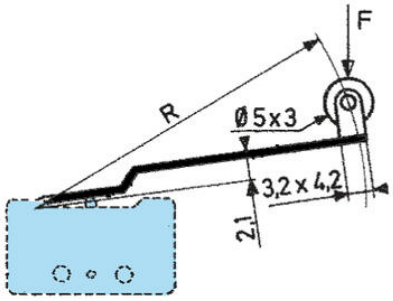


1 OL = 7.4
2 Ø1.5 depth 0.7
3 2 plates 0.8

83 133 0

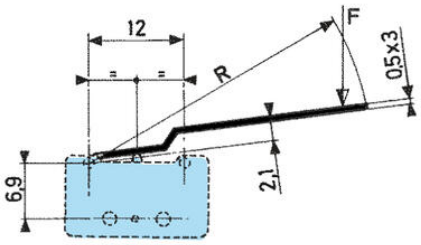


54E

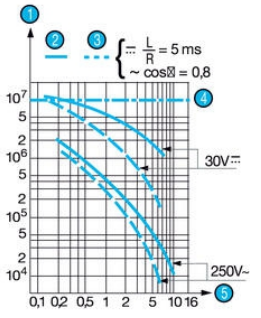


1 2 plates 0.8

54A

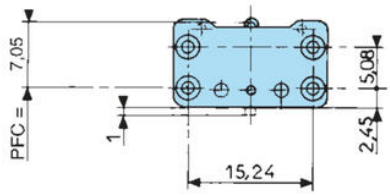


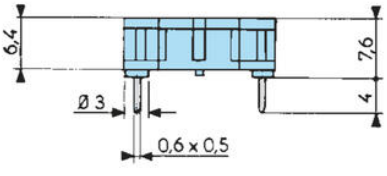
Operating curve for type
83 132 0 - 83 133 0 - 83 134 0

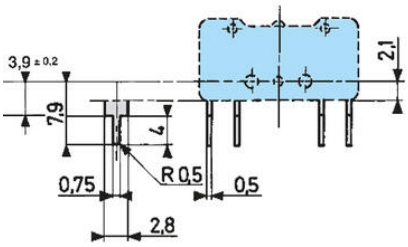


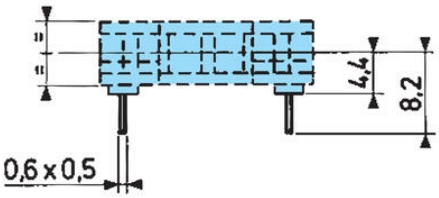
1 Number of cycles
2 Resistive load
3 Inductive load
4 Mechanical life
5 Current (A)

83 134 0

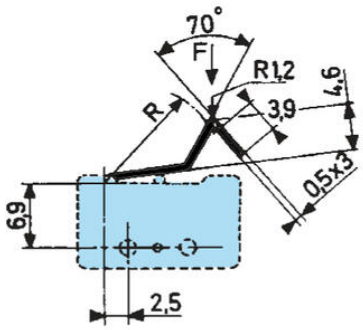




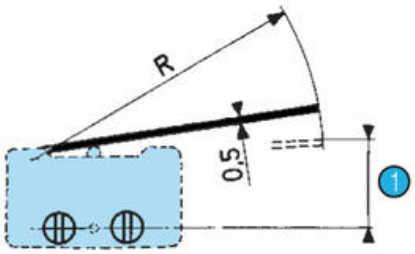


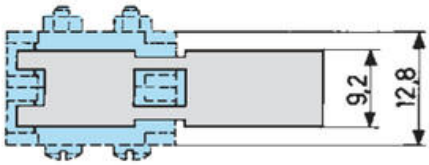


54B

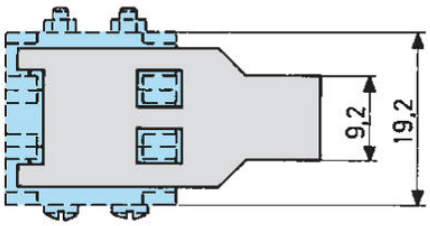


54A2

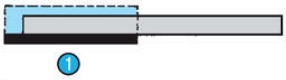




54A3



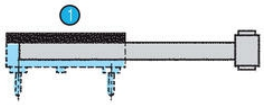
For 83 132 0 och 83 133 0



1 Case

1 Switching point

For 83 134 0



1 Case