



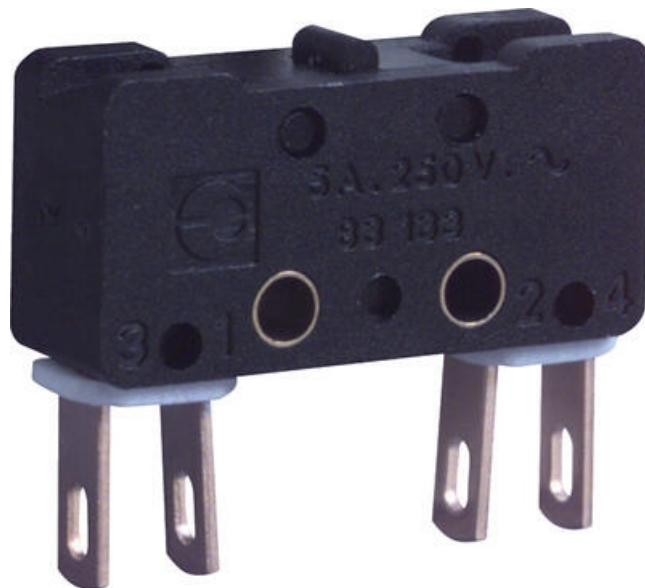
## 83132 MINIATŰR DUPLA MEGSZAKÍTÓ

Miniatűr mikrokapcsoló

83133035

DUP./MEGSZ. MIKROKAPCSOLÓ, W2

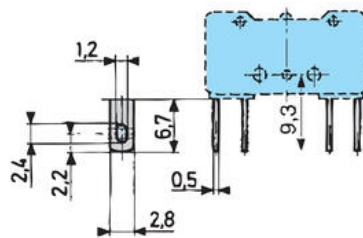
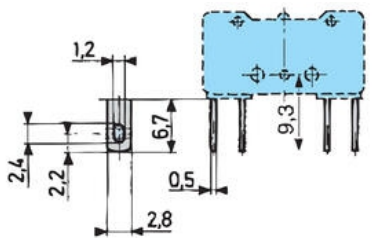
- Dupla megszakító funkció/két pólusú mikrokapcsoló
- Csatlakozók 3 különböző irányban
- Opcionális szimultán kapcsoló működtetés egy mozdulattal



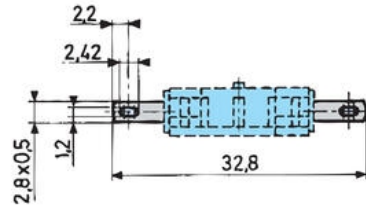
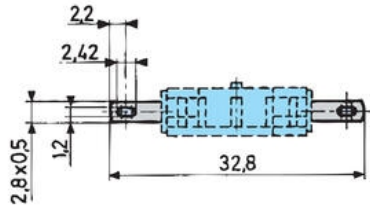
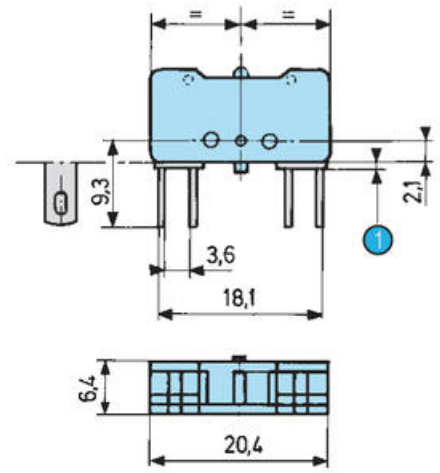
### TERMÉKLEÍRÁS

### MŰSZAKI ADATOK

|                                |                                           |
|--------------------------------|-------------------------------------------|
| A visszatérő mozgás min. ereje | 0,4 N                                     |
| Csatlakozás                    | W2                                        |
| Érintkezés típusa              | 1 NO, 1 NC                                |
| IP-osztály                     | IP40                                      |
| Kapcsolópont                   | 7,7±0,2 mm                                |
| Max. hiszterézis               | 0,45 mm                                   |
| Max. készenlét                 | 8,45 mm                                   |
| Max. működési erő              | 1,6 N                                     |
| Max. üzemi hőmérséklet         | 125 °C                                    |
| Megengedett max. túlfeszültség | 10 N                                      |
| Min. túlszabályozás            | 0,27 mm                                   |
| Min. üzemi hőmérséklet         | -40 °C                                    |
| Névleges áramerősség, 250 V AC | 6 A                                       |
| Nyitási távolság               | 0,3 x 2 mm                                |
| Termikus áramerősség, 250 V AC | 10 A                                      |
| Várható mechanikai élettartam  | 10 <sup>4</sup> művelet (terhelés nélkül) |



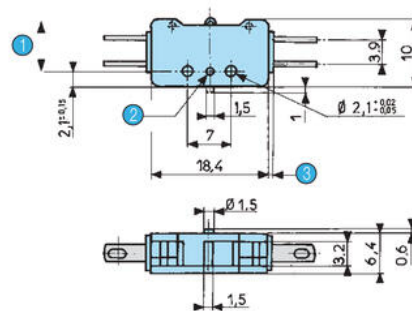
83 133 0



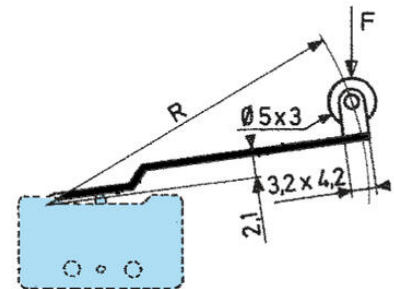
1 2 plates 0.8



83 132 0

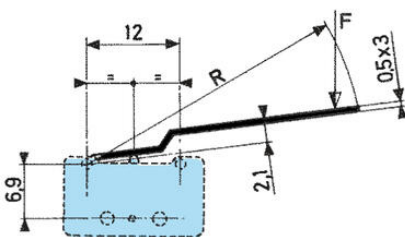


54E

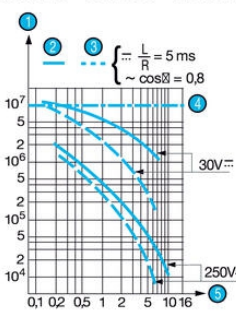


- 1 OL = 7.4
- 2 Ø1.5 depth 0.7
- 3 2 plates 0.8

54A

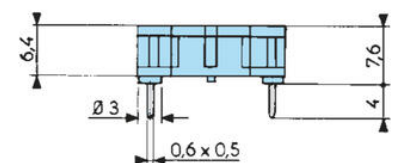
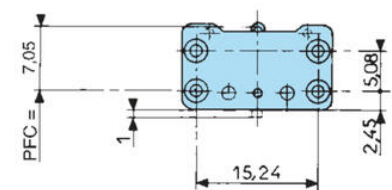


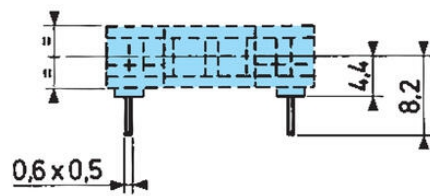
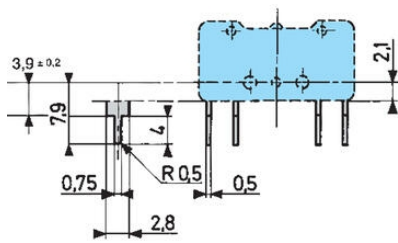
Operating curve for type  
83 132 0 - 83 133 0 - 83 134 0



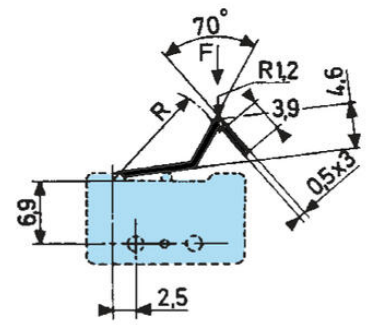
- 1 Number of cycles
- 2 Resistive load
- 3 Inductive load
- 4 Mechanical life
- 5 Current (A)

83 134 0

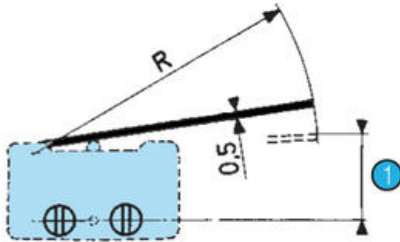




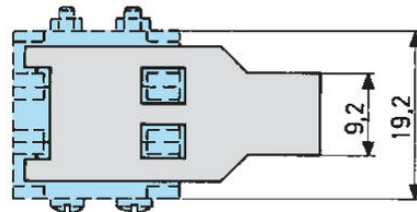
54B



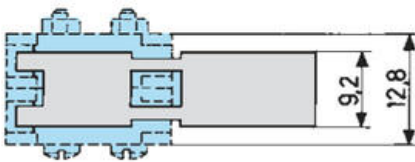
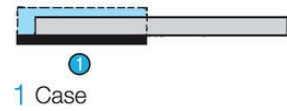
54A2



54A3

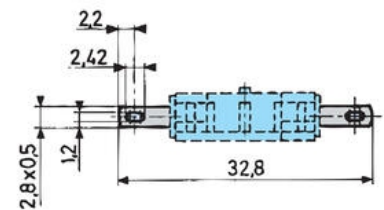
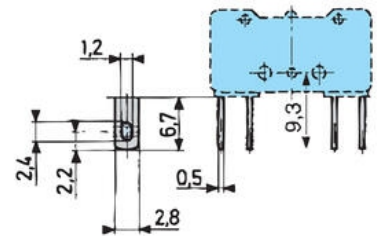
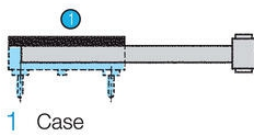


For 83 132 0 och 83 133 0

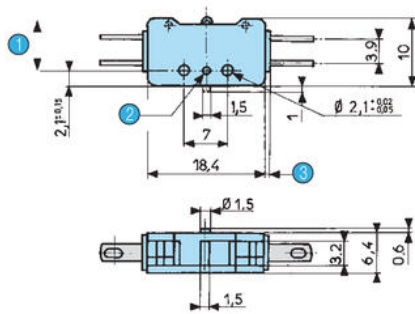


1 Switching point

For 83 134 0

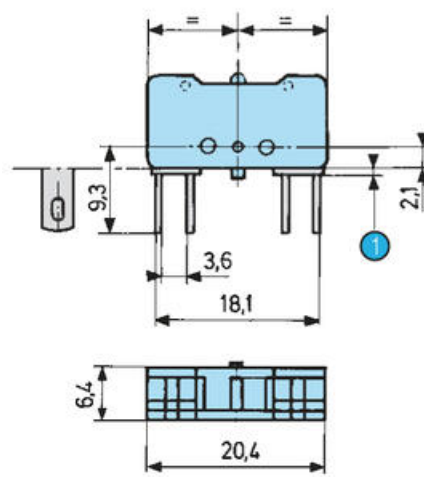


83 132 0



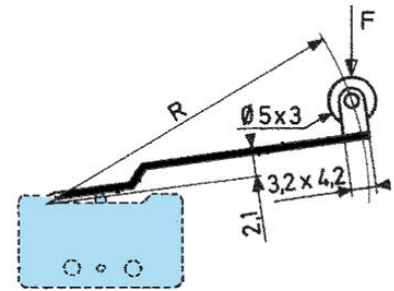
- 1 OL = 7.4
- 2  $\varnothing 1.5$  depth 0.7
- 3 2 plates 0.8

83 133 0

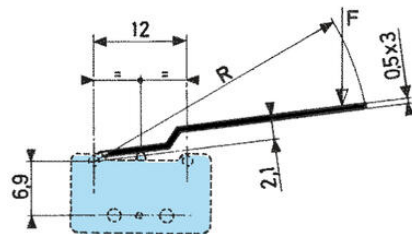


1 2 plates 0.8

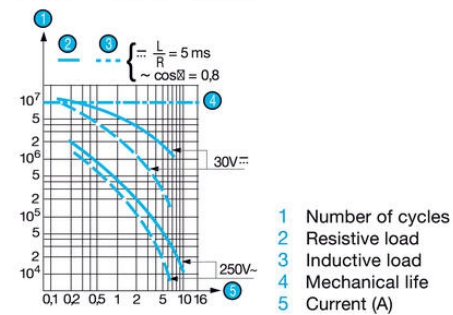
54E



54A

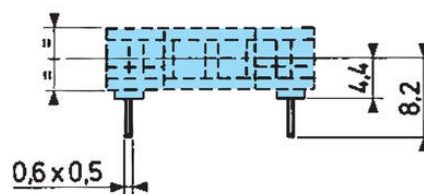
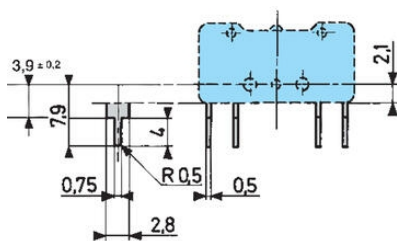
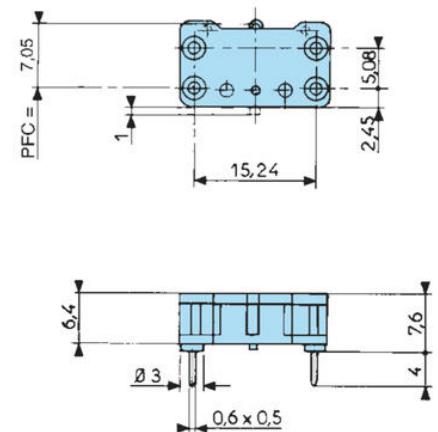


Operating curve for type  
83 132 0 - 83 133 0 - 83 134 0

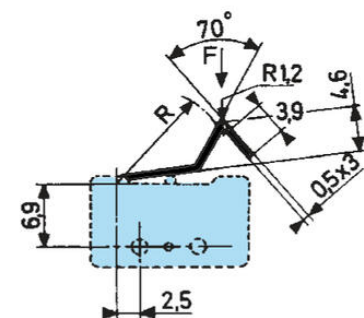


- 1 Number of cycles
- 2 Resistive load
- 3 Inductive load
- 4 Mechanical life
- 5 Current (A)

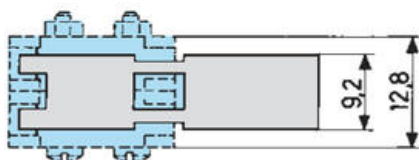
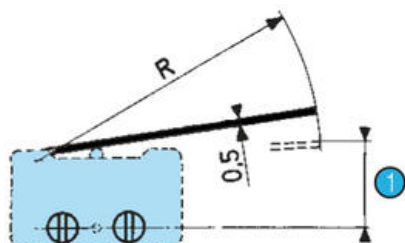
83 134 0



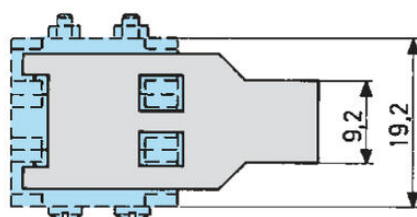
54B



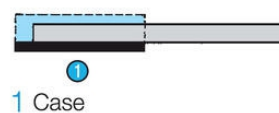
54A2



54A3



For 83 132 0 och 83 133 0



1 Switching point

For 83 134 0

