

SUBMINIATURE MICRO SWITCHES

MV7 - SERIES

- Characteristics
- Single Pole changeover.
 - Fine Silver contacts.
 - Snap action mechanism.
 - Silver / Gold plated terminals.
 - Also available with low actuating force.
 - Conform to IEC 1058-1 standard.

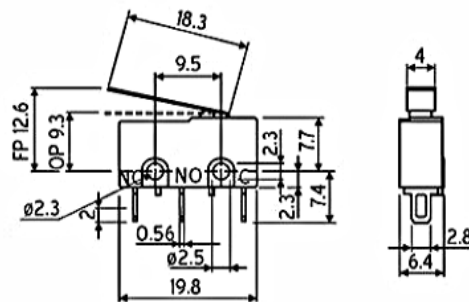


Approval



■ LCSO

Ordering code	MV7N()L7
Actuating force	50 gms. (max.)
Release force	2.5 gms. (min.)
Pretravel	4.5 mm. (max.)
Overtravel	1.18 mm.
Movement differential	1.10 mm. (max.)
Salient features	Plain integral lever solder terminals



ELECTRICAL RATINGS

Load	Ratings
AC	5 A at 250V 2 A at 250V (for low force models.)
DC (resistive)	0.5 A at 125V or 0.25 A at 250V. 0.25A at 125V and 250V (for low force models.)
DC (inductive)	0.06 A at 110V & 0.03 A at 250V. 0.03 A at 110V and 0.02A at 250V (for low force models.)



Approval

