

- Characteristics
- Single pole changeover, snap-acting switches.
 - Fine silver contacts.
 - Beryllium copper trident spring operating mechanism.
 - The lever actuator in free position keep the plunger depressed which is released when the lever is pressed downwards.
 - Easy wire-up screw and cup-washer terminals characterised by extended creepage distance between the terminals.
 - Conform to IEC 1058-1 standard.



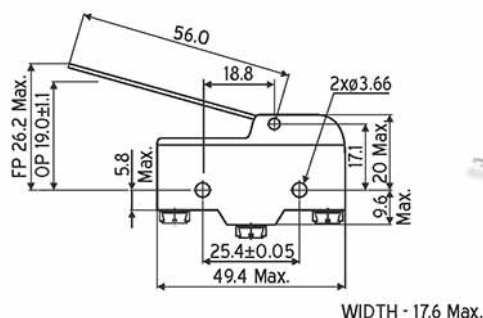
Approval



Ordering code

MTCL-25R

Actuating force	225 gms. (max.)
Release force	29 gms. (min.)
Pretravel	7.2 mm. (max.)
Overtravel	5.6 mm.
Movement differential	0.76 mm. (max.)
Salient features	Reverse acting stainless steel plain lever of 56 mm. radius.



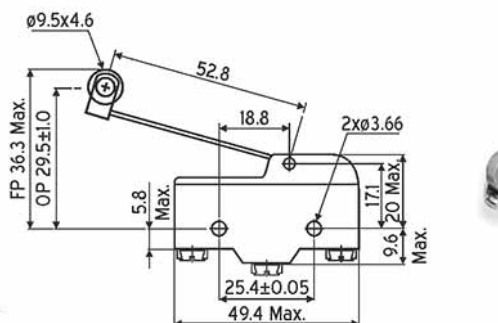
WIDTH - 17.6 Max.



Ordering code

MTCR-26R

Actuating force	225 gms.(max.)
Release force	43 gms.(min.)
Pretravel	6.8 mm.(max.)
Overtravel	5.3 mm.
Movement differential	1.0 mm.(max.)
Salient features	Metal roller mounted on reverse acting stainless steel lever of 52.8 mm. radius.



WIDTH - 17.6 Max.



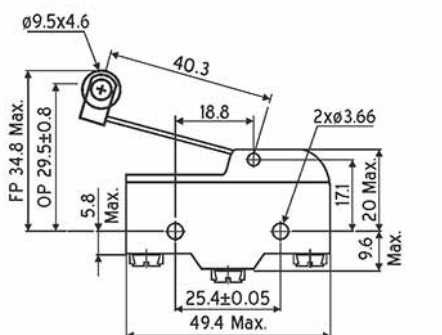
With nylon roller

Ordering code - MTCR-26RN

Ordering code

MTCRM-26R

Actuating force	337 gms.(max.)
Release force	61 gms.(min.)
Pretravel	5.3 mm.(max.)
Overtravel	4.3 mm.
Movement differential	0.64 mm.(max.)
Salient features	Metal roller mounted on reverse acting stainless steel lever of 40.3 mm. radius.



WIDTH - 17.6 Max.



With nylon roller

Ordering code - MTCRM-26RN