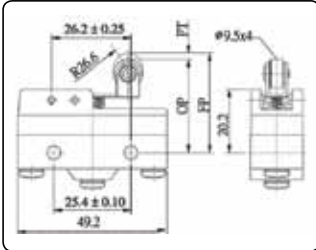


Micro Switches

E52-3512

Micro Switch

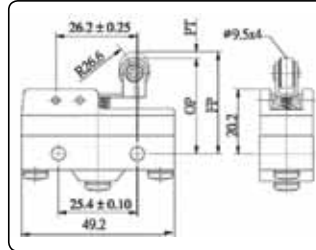
- Micro Switch - Short Arm Roller
- Temperature Range -15°C > 80°C
- Momentary Contacts
- Completely Sealed Construction
- OF Max: 160g
- RF Min: 42g
- PT Max: 3.5mm
- OT Min: 2.4mm
- DT Max: 0.5mm
- FP Max: 34.5mm
- OP: 30.2 ± 0.8mm



E52-3513

Micro Switch

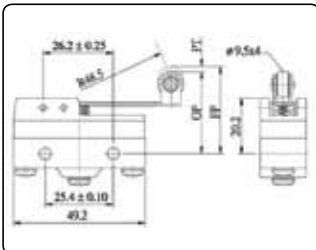
- Micro Switch - Short Arm Steel Roller
- Temperature Range -15°C > 80°C
- Momentary Contacts
- Completely Sealed Construction
- OF Max: 160g
- RF Min: 42g
- PT Max: 3.5mm
- OT Min: 2.4mm
- DT Max: 0.5mm
- FP Max: 28.2mm
- OP: 30.2 ± 0.8mm



E52-3514

Micro Switch

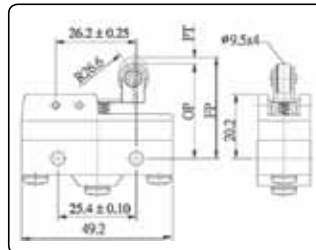
- Micro Switch - Medium Arm Roller IP67
- Temperature Range -15°C > 80°C
- Momentary Contacts
- Completely Sealed Construction
- OF Max: 130g
- RF Min: 21g
- PT Max: 7.1mm
- OT Min: 4.0mm
- DT Max: 1.6mm
- FP Max: 36.5mm
- OP: 30.2 ± 0.8mm



E52-3515

Micro Switch

- Micro Switch - Short Arm Roller IP67
- Temperature Range -15°C > 80°C
- Momentary Contacts
- Completely Sealed Construction
- OF Max: 200g
- RF Min: 42g
- PT Max: 3.5mm
- OT Min: 2.4mm
- DT Max: 0.5mm
- FP Max: 34.5mm
- OP: 30.2 ± 0.8mm



LEGEND

OF:	Operating Force
RF:	Releasing Force
TF:	Total Force
FP:	Free Position
OP:	Operating Position
RP:	Releasing Position
TTP:	Total Travel Position
PT:	Pre-Travel
OV:	Over-Travel
DT:	Travel Differential
TT:	Total Travel