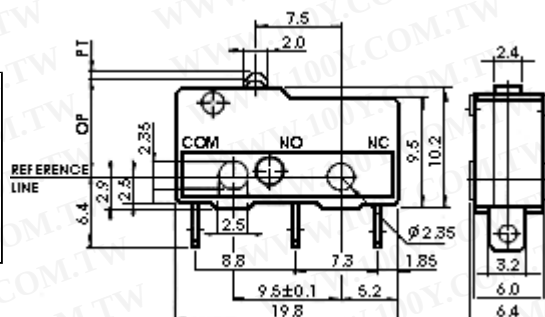


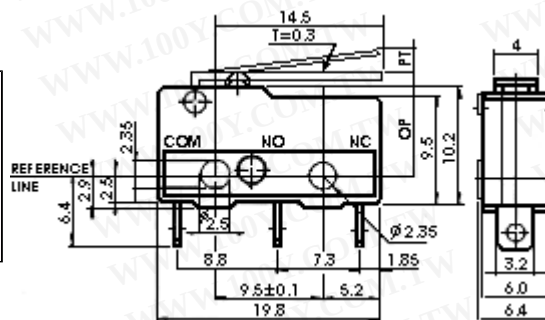
SM0500□

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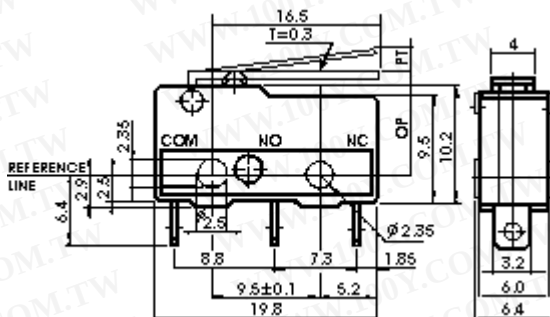
OF max.	150g
RF min.	55g
PT max.	0.6mm
OT min.	0.6mm
MD max.	0.2mm
FP max.	9.2mm
OP	8.4 ± 0.5mm
5A 125VAC, 3A 250VAC	

SM0501□



OF max.	45g
RF min.	12g
PT max.	2.8mm
OT min.	1.4mm
MD max.	0.8mm
FP max.	11.9mm
OP	8.8±0.8mm
5A 125VAC, 3A 250VAC	

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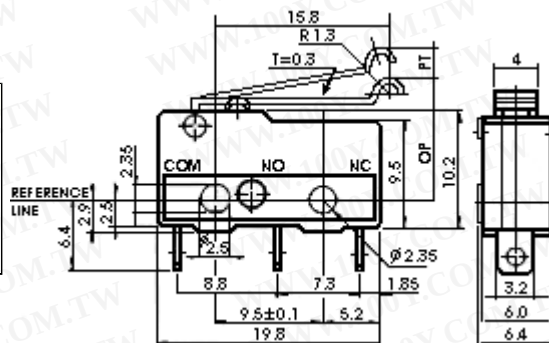
OF max.	38g
RF min.	12g
PT max.	3. 1mm
OT min.	1. 4mm
MD max.	0. 8mm
FP max.	12. 2mm
OP	8. 8±0. 8mm
5A 125VAC, 3A 250VAC	

The technical drawing shows two views of a mechanical component. The front view (left) includes dimensions: overall width 22.6, top flange thickness T=0.3, mounting hole diameter Ø2.35, internal features labeled COM, HO, and HC, vertical dimensions 9.5, 10.2, and 2.35, bottom flange height 6.4, and base widths 8.8, 7.3, and 1.85. A reference line is indicated on the left. The side view (right) shows a total width of 6.4, a central slot width of 3.2, and a top feature width of 4.

OF max.	30g
RF min.	12g
PT max.	4. 2mm
OT min.	1. 6mm
MD max.	1mm
FP max.	13. 3mm
OP	8. 8±1. 2mm
5A 125VAC, 3A 250VAC	

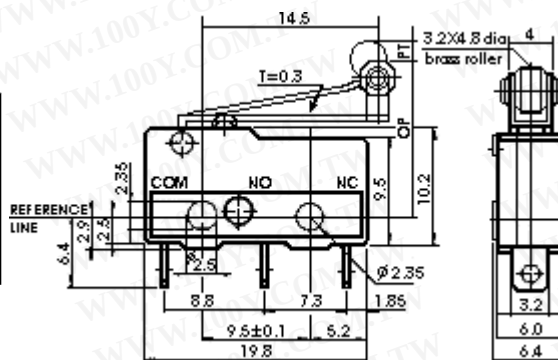
SM0506□

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OF max.	45g
RF min.	12g
PT max.	3mm
OT min.	1.4mm
MD max.	0.8mm
FP max.	14mm
OP	10.7±0.8mm
5A 125VAC, 3A 250VAC	

SM0511□



OF max.	45g
RF min.	12g
PT max.	2.8mm
OT min.	1.4mm
MD max.	0.8mm
FP max.	17.6mm
OP	14.5±0.8mm
5A 125VAC, 3A 250VAC	