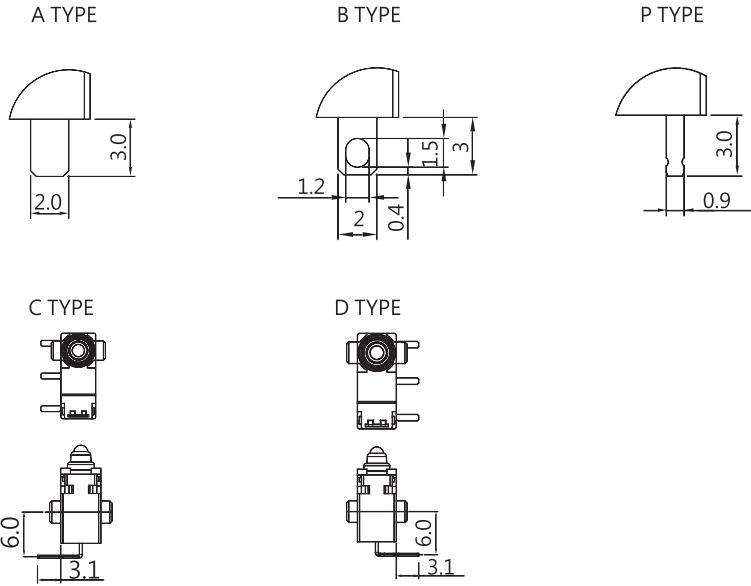
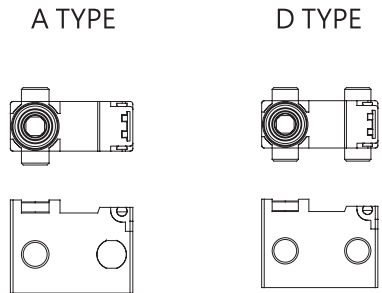


TERMINAL TYPES(THE thickness of each terminal is 0.4 mm)



COVER TYPES (PILLAR & TRAVEL TYPES)



OPERATING CHARACTERISTICS

SWITCH TYPE	PART SUFFIX	OF Max (gf)	FP Max (mm)	NC-OP (mm)	NO-OP (mm)	NC-OT Min.(mm)	NO-OT Min. (mm)
DW3- □□ -00A0-Z		S	153	13.4	12.9±0.3	2.5	2.2
				9.2	8.7±0.3		
DW3- □□ -A01A0-Z		S	185	15.7	14.0±0.6	3.0	2.45
				11.5	9.8±0.6		

CAUTIONS:

注意事項

1. To secure the switch, please use an M3 small screw on a flat surface and tighten with plane washers or spring washers to securely mount the Switch, using a maximum torque of 0.29 N•m.

若使用定位孔型式上蓋，請使用M3小型螺絲固定在平面上，並使用平墊圈或者彈性墊圈以便安全的鎖固開關，鎖固扭力請勿超過0.29 N•m。

2. Do not handle the switch in a way that may cause damage to the sealed rubber & switch sealing.

使用開關時，請勿損壞開關防水矽膠罩及開關防水膠。

3. To ensure the best performance of the switch, when handling/installing the switch, please do not apply uneven pressure to the direction indicated by the arrow in Figure 1. Any uneven pressure or pressure direction other than the operating direction might be harmful or damage the switch performance.

為確保開關正常運作，安裝及取用開關時，請勿直接施加壓力在圖-1中箭頭所指示的方向。如圖所示，任何不對稱的壓力或作動方向以外的壓力都不適用在開關按柄上。

4. Avoid applying any grease/oil and chemicals on the switch rubber.

請避免沾附任何油脂或者化學物質在開關的矽膠防水罩上。

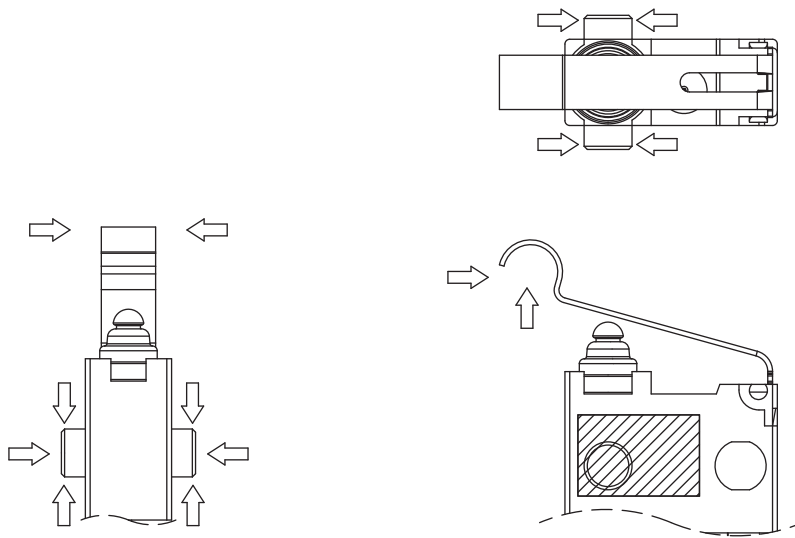


Figure-1