



## Order Information

DW3	G1	S	00	A	0	M	F	001	A	Z	
SERIES PREFIX	CODE	CODE	CODE	CODE	CODE	CODE	CODE	CODE	SERIAL CODE	SPECIAL CODE	ROHS CODE
	RATING CURRENT	OPERATING FORCE	ACTUATOR TYPE	PILLAR TYPE	CIRCUIT ARRANGEMENT	AWG TYPE	CUL NUMBER				
	P1 0.1A 30VDC 0.05A 16VDC 0.001A 5VDC Contact Plated Silver	S STANDARD	00 A01	A D	0 S.P.D.T 1 S.P.S.T-NO 2 S.P.D.T-NC	M 0.3mm <sup>2</sup>	F AVSS	0 R L			
	G1 0.1A 30VDC 0.05A 16VDC 0.001A 5VDC Contact Plated Gold										

NOTE: S.P.D.T only for bottom side

**DIMENSIONS**

CODE	L1	H	ØA	ØB	ØC	ØD	P
A	1.5	5.9	3.0	HOLE 3.2	HOLE 3.0	N/A	8.3
C	1.5	5.9	3.0	3.0	N/A	N/A	8.3

## Cautions:

- 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.
- Do not handle the switch in a way that may cause damage to the sealed rubber & switch sealing.
- Wires should not be dragged.
- 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.
- Avoid applying any grease/oil and chemicals on the switch rubber.

Fig. 1

