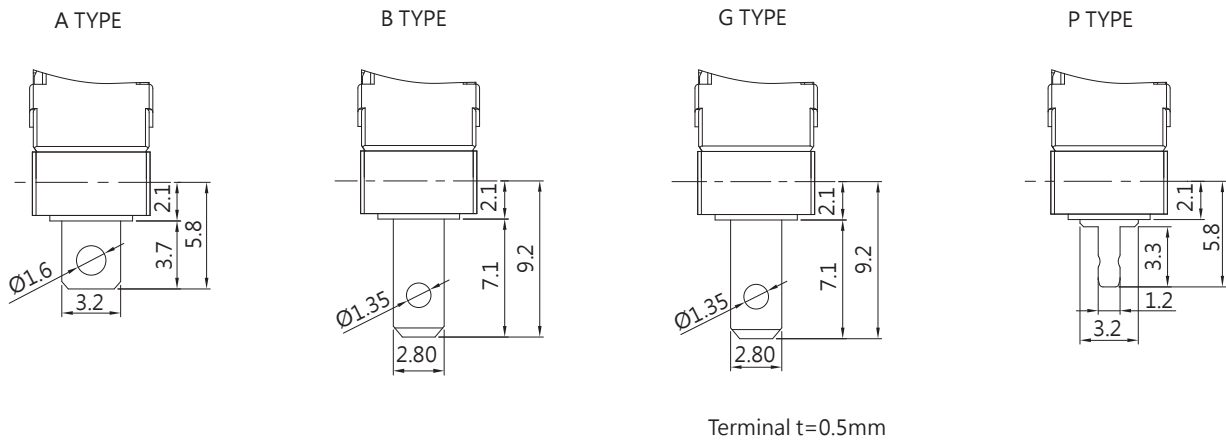


WATER PROOF SWITCHES



35

TERMINAL TYPES (THE thickness of each terminal is 0.6 mm)



ORDERING INFORMATION

S

W

2

—

0

6

S

1

—

0

0

A

0

—

Z

SERIES
PREFIX

C O D E	RATING CURRENT
C1	0.1A 125/250 VAC
C3	3A 125/250 VAC
06	6A 125/250 VAC
	10A 125/250 VAC
H10	10(2)A 125/250 VAC
	1/4 hp 125/250 VAC

C O D E	OPERTING FORCE
H	HEAVIER
S	STANDARD
L	LIGHT

C O D E	COVER TYPE
0	
1	

C O D E	ACTUATOR TYPE
00	
01	
02	
03	

C O D E	TERMINAL TYPE
A	
B	
P	
G	

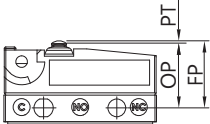
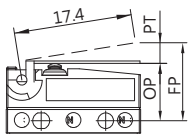
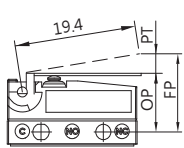
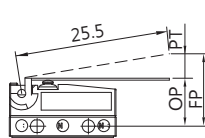
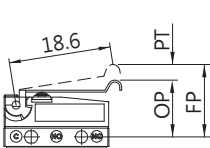
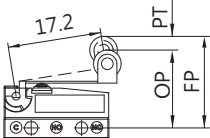
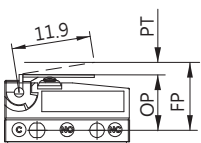
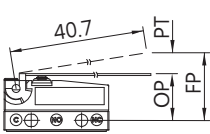
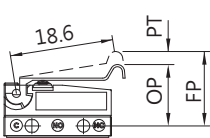
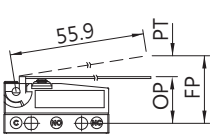
C O D E	CIRCUIT ARRANGEMENT
0	S.P.D.T
1	S.P.S.T NO
2	S.P.S.T NC

ROHS
CODE

#NOTE

	RATING CURRENT	OPERATING FORCE
1	Code:C1	L, S, H
	Code:C3	L, S, H
	Code:06	L, S, H
	Code:H10	S, H

OPERATING CHARACTERISTICS

SWITCH TYPE	PART SUFFIX	OF Max. (gf)		OP (mm)	PT Max. (mm)	OT Min. (mm)	MD Max. (mm)	FP Max. (mm)	RF Min. (gf)	
SW2- □□□□ -00 □□ -Z		H	300	8.4 ± 0.3	1.2	0.4	0.2	9.9	H	70
		S	203						S	50
		L	150						L	30
SW2- □□□□ -01 □□ -Z		H	121	8.8 ± 1.1	4.3	0.6	0.6	1.2	H	17
		S	82						S	16
		L	73						L	14
SW2- □□□□ -02 □□ -Z		H	105	8.8 ± 1.2	4.8	0.67	0.7	12.4	H	14
		S	66						S	13
		L	55						L	11
SW2- □□□□ -03 □□ -Z		H	72	8.8 ± 1.6	6.3	0.89	0.9	13.5	H	12
		S	54						S	11
		L	29						L	6
SW2- □□□□ -04 □□ -Z		H	106	10.7 ± 1.2	4.6	0.64	0.75	14.3	H	15
		S	68						S	14
		L	42						L	7
SW2- □□□□ -05 □□ -Z		H	100	14.5 ± 1.1	4.3	0.6	0.6	17.7	H	16
		S	72						S	15
		L	54						L	4
SW2- □□□□ -06 □□ -Z		H	165	8.8 ± 0.9	3.2	1.0	0.5	11.1	H	23
		S	98						S	21
		L	66						L	10
SW2- □□□□ -07 □□ -Z		H	65	8.8 ± 2.6	10.1	1.5	2.3	16.3	H	8
		S	39						S	8
		L	33						L	1
SW2- □□□□ -08 □□ -Z		H	106	11.3 ± 1.3	4.9	0.6	0.8	14.9	H	14
		S	68						S	13
		L	42						L	6
SW2- □□□□ -09 □□ -Z		H	50	8.8 ± 3.5	13.8	1.0	3.6	19.1	H	7
		S	33						S	7
		L	23						L	1