

Feature -

Multiple keys and poles ,
interlock and individual lock

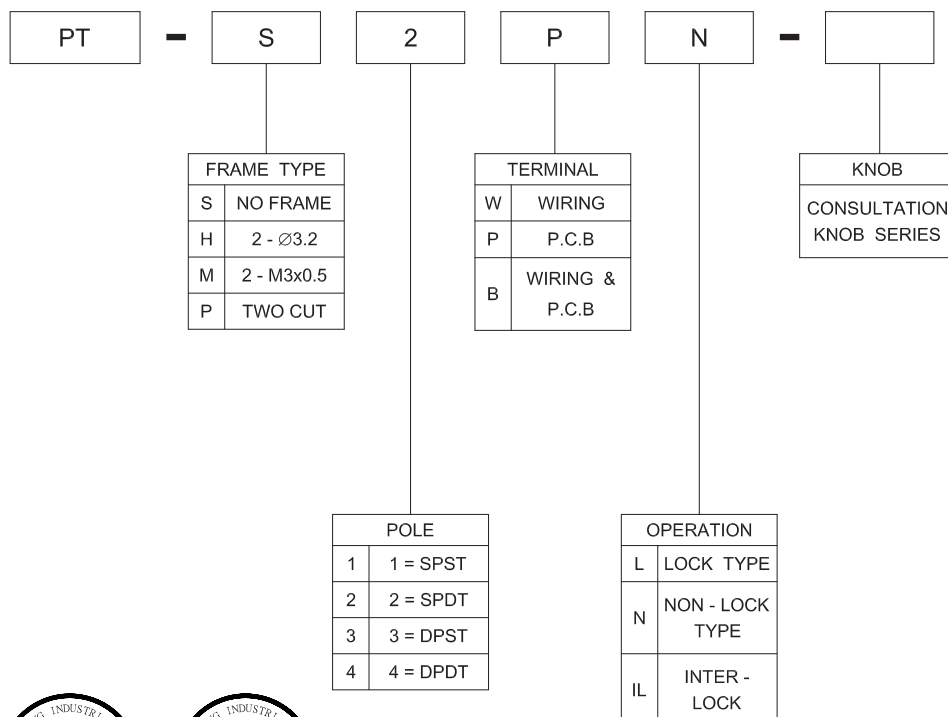
Applications -

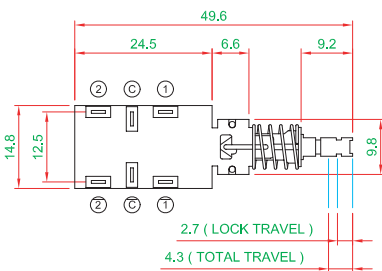
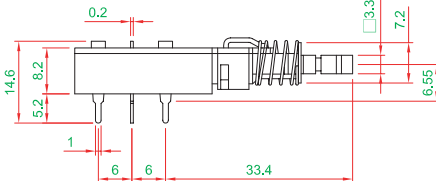
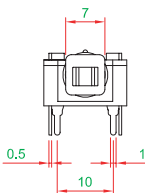
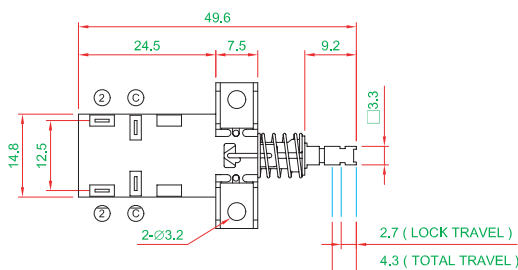
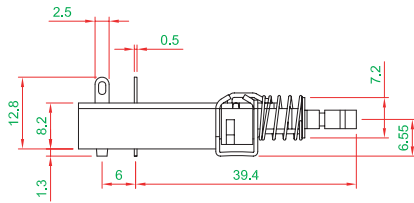
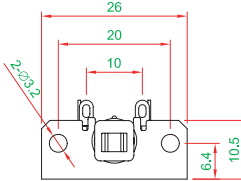
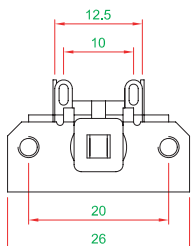
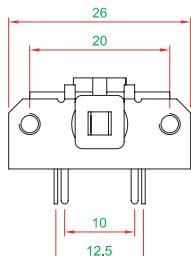
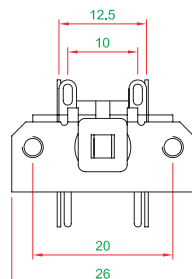
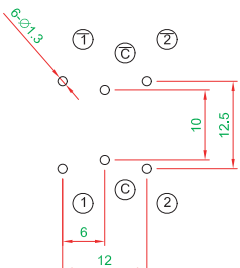
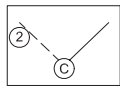
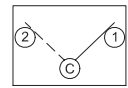
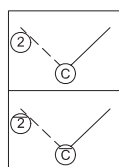
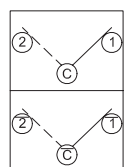
Various Switching purpose in all
Home Electronic Equipment and
Industrial Electronic Equipment

► SPECIFICATIONS

SWITCH SPECIFICATIONS	
POLE - POSITION	SPST , SPDT , DPST , DPDT , are available
CONTACT RATING	250 V AC , 4 A
CONTACT RESISTANCE	100 mΩ max . 1.5 V DC ; 100 mA , by Method of Voltage DROP
INSULATION RESISTANCE	500 MΩ min . 500 V DC
DIELECTRIC STRENGTH	Breakdown is not Allowable ; 1,000 V AC for 1 Minute
OPERATING FORCE	Momentary Type - 600 ± 200gf Lock Type - 500 ± 200gf
OPERATING LIFE	10,000 cycles
OPERATING TEMPERATURE RANGE	-20°C ~ 70°C
TOTAL TRAVEL	LOCK TRAVEL - 3.0 ± 0.3 mm TOTAL TRAVEL - 4.8 ± 0.3 mm

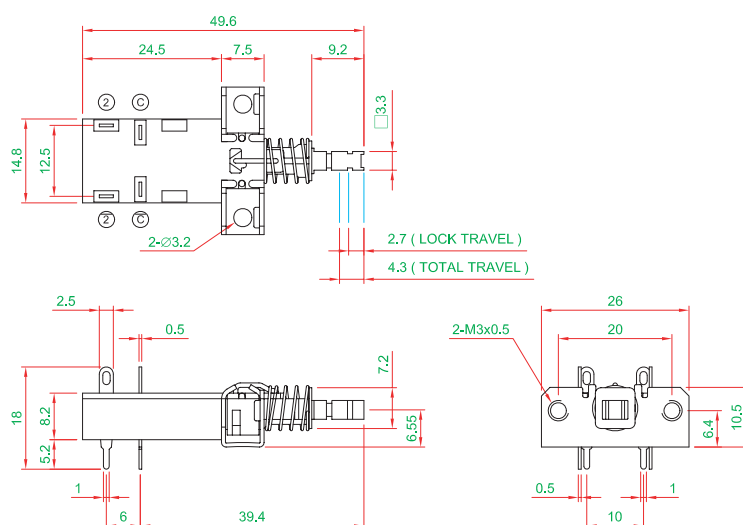
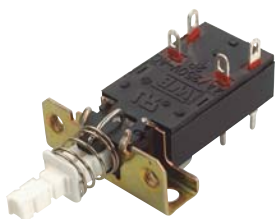
► HOW TO ORDER



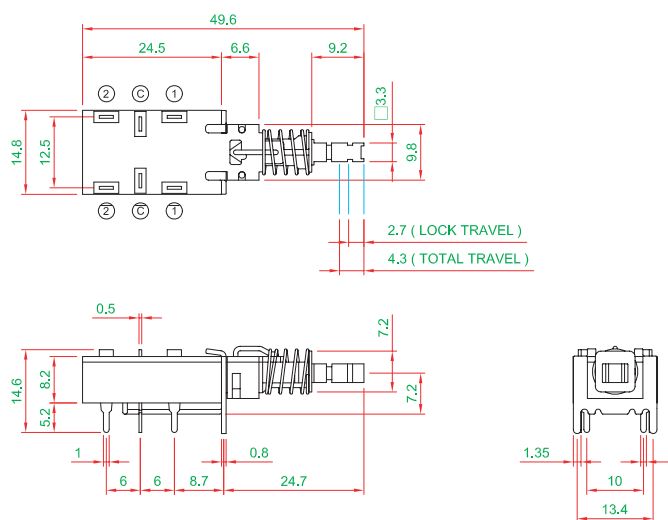
DIMENSION				
PT - S4PL		   		
PT - H3WL		   		
TERMINAL TYPE			P.C.B LAYOUT	
W TYPE (WIRING)	P TYPE (P.C.B)	B TYPE (W & P)	   	
SCHEMATIC				
SPST	SPDT	DPST	DPDT	
				

DIMENSION

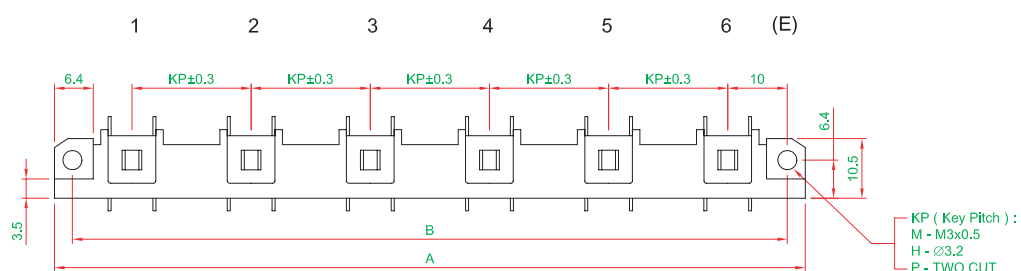
PT - M3BL



PT - P4PL



INTER-LOCK & LENGTH



間距一覽表 (L 尺寸)

單位 : mm

間距一覽表 (L 尺寸)												單位 : mm	
Pitch	Size	1	2	3	4	5	6	7	8	9	10	11	12
KP = 15	B	20	35	50	65	80	95	110	125	140	155	170	185
	A	26	41	56	71	86	101	116	131	146	161	176	191
KP = 17.5	B	—	37.5	55	72.5	90	107.5	125	142.5	160	177.5	195	212.5
	A	—	43.5	61	78.5	96	113.5	131	148.5	166	183.5	201	218.5
KP = 20	B	—	40	60	80	100	120	140	160	180	200	220	240
	A	—	46	66	86	106	126	146	166	186	206	226	246