

Feature -

multiple keys and poles interlock and individual lock

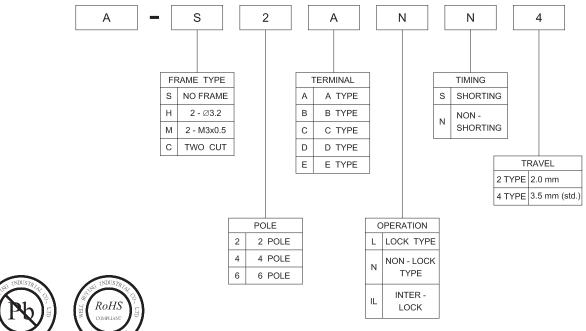
Application -

various switching purpose in all home electronic equipments and industrial electronic equipments

SPECIFICATIONS

SWITCH SPECIFICATIONS		
POLE - POSITION	2P2T , 4P2T , Momentary and Lock Type are Available	
CONTACT RATING	100 V AC , 0.5 A ; 250 V AC , 0.2 A ; 25 V D , 1A	
CONTACT RESISTANCE	40 mΩ MAX. 1.5 V DC ; 100 mA , by Method of Voltage DROP	
INSULATION RESISTANCE	100 MΩ MIN. 500 V DC	
DIELECTRIC STRENGTH	Breakdown is not Allowable ; 500 V AC for 1 Minute	
OPERATING FORCE	2P2T - 250 ± 100gf 4P2T - 350 ± 100gf	
OPERATING LIFE	10,000 cycles	
OPERATING TEMPERATURE RANGE	-20°C ~ 70°C	
TOTAL TRAVEL	5.5 (or 3.5) ± 0.3 mm	

► HOW TO ORDER



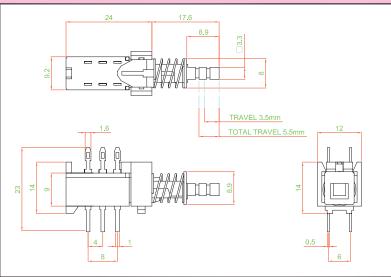




▶ DIMENSION

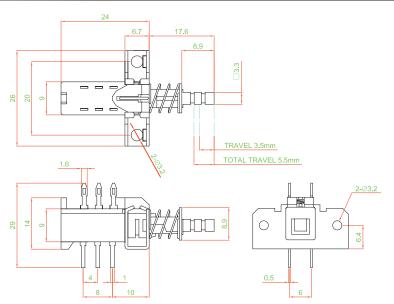
A - S2ANN4





A - H2ALN4

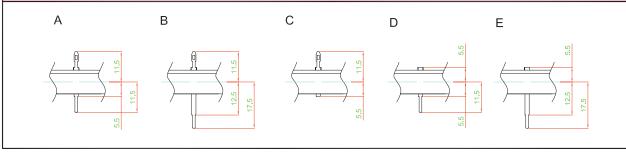




► FRAME TYPE

S TYPE	M TYPE	H TYPE	C TYPE
12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	26 20 2-M3x0.5	26 20 2-03.2	14

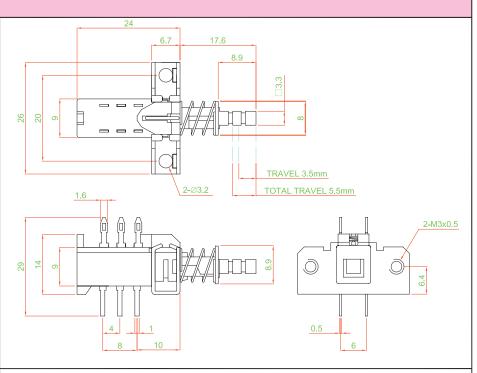
► TERMINAL TYPE



▶ DIMENSION

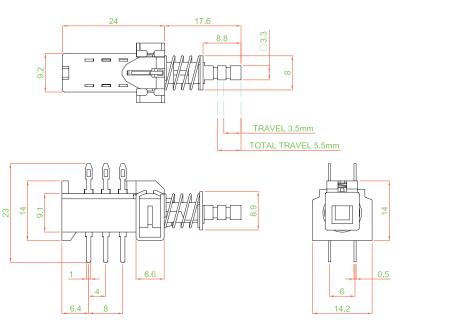
A - M2ALN4





A - C2ALN4





▶ MATERIAL ▶ UNIT WEIGHT ■ A - S2ANN4 : 4.25 ± 0.05 g / pc ■ TERMINAL : BRASS SILVER PLATING ■ A - H2ALN4 : 8.5 ± 0.05 g / pc ■ BASE FRAME : PA + GF ■ A - M2ALN4 : 6.6 ± 0.05 g / pc ■ SPRING : STAINLESS STEEL ■ A - C2ALN4 : 5.3 ± 0.05 g / pc

