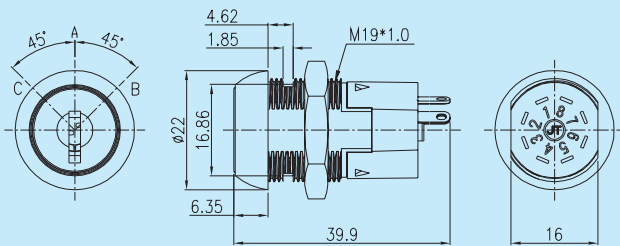
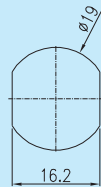


S2012 Series



Unit: mm

Recommended hole size




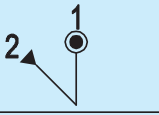
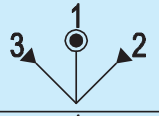
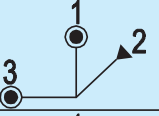
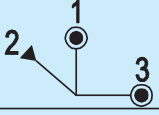
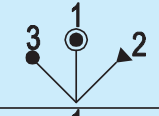
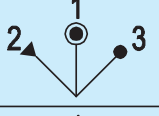
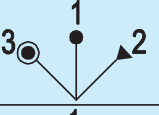
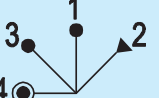
DESCRIPTION

- . Zinc alloy die cast housing and cylinder.
- . Bright nickel plated standard.
- . 4 disc tumbler mechanism.
- . Brass keys, nickel plated.
- . Key may be withdrawn in one or two positions.
- . Spring loaded for momentary contact.
- . Golden plated contacts and terminals.
- . Hex nut or speed clip mounted.
- . All keyed alike or 20 combinations standard.
- . 20 combinations available.

SPECIFICATION

- . Contact Rating: 4A 125VAC, 2A 250VAC.
4A 28VDC
- . Contact Resistance: 50 Milli-Ohms Max.
- . Insulation Resistance: 10^9 Ohm Min.
- . Dielectric Strength: 1000 VAC -1 Minute.

MODEL / SWITCH AND FUNCTION FOR S2012

LOCK CONFIGURATION CAS VIEWED FROM KEY ENC	MODEL NO NO. POLES	CONNECTED TERMINALS					KEY PULL POSSIBLE THESE POS.
		POS.1	POS.2	POS.3	POS.4	POS.5	
 45° INDEXING MOMENTARY	A SP B DP	8-1 8-1 4-5	1-2 1-2 5-6				POS.1
 45° INDEXING MOMENTARY	C SP D DP	8-1 8-1 4-5	7-8 7-8 3-4				POS.1
 45° INDEXING MOMENTARY	E SP F DP	8-1 8-1 4-5	1-2 1-2 5-6	7-8 7-8 3-4			POS.1
 45°/90° INDEXING MOMENTARY	G SP	7-1	1-2	6-7			POS.1 POS.3
 45°/90° INDEXING MOMENTARY	H SP	8-1	7-8	1-3			POS.1 POS.3
 45° INDEXING MOMENTARY	I SP J DP	8-1 8-1 4-5	1-2 1-2 5-6	7-8 7-8 3-4			POS.1
 45° INDEXING MOMENTARY	K SP L DP	8-1 8-1 4-5	7-8 7-8 3-4	1-2 1-2 5-6			POS.1
 45° INDEXING MOMENTARY	M SP N DP	8-1 8-1 4-5	1-2 1-2 5-6	7-8 7-8 3-4			POS.3
 45° INDEXING MOMENTARY	Q SP	8-1	1-2	7-8	6-7		POS.4