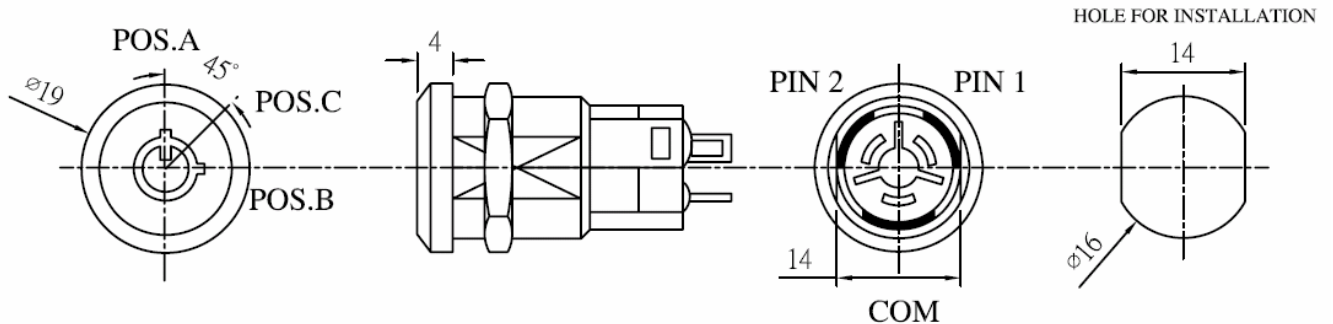


## Switch Lock CKT16



UNIT:mm

### KEY-PULL FIGURES



- Fig1 Fig2 Fig3  
 1 - Indicates key-pull  
 • - Indicates NO KEY-PULL

MODEL	POSITIONS	KEY-PULL	TURN ANGLE				FIG NO.
CKT16A	2	2	90°	ON	ON		Fig.1
CKT16B	2	1	90°	ON	ON		Fig.2
CKT16E	3	1	0-45°-90°	ON	ON	OFF	Fig.3

## SPECIFICATIONS

Contact Rating	:	4A 125VAC, 2A 250VAC.
Contact Resistance	:	10 Milli - Ohms Max.
Insulation Resistance	:	500 Meg - Ohms Min (500 VDC)
Dielectric Strength	:	1500VAC - 1 Minute.

## MATERIALS

- 1.Plastics housing and cylinder.
- 2.5-Disk tumbler mechanism.
- 3.Reversible double cut key, brass made nickel plated.
- 4.Silver plated contacts and terminals.