

# Keylock Switches



## Features:

- Housing : zinc alloy die cast, chrome plated
- 5-Disk tumblers mechanism
- Reversible double cut key brass made nickel plated
- Silver plated contacts and terminals

## Key-Pull Figures

- Off Position
- | Indicates Key-Pull
- Indicates No Key-Pull



Figure 1



Figure 2



Figure 3

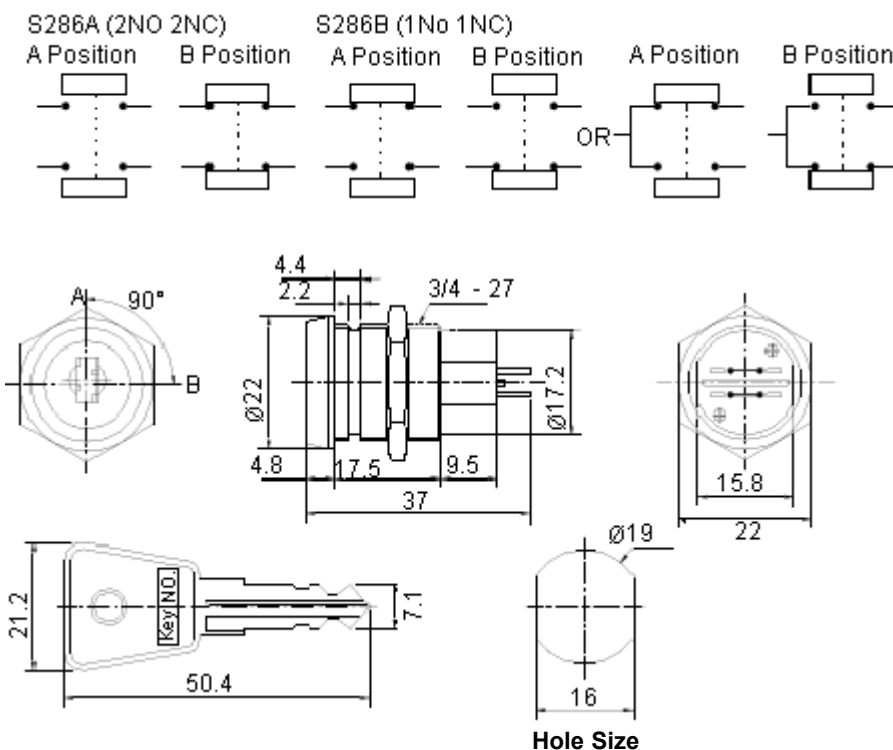


Figure 4

**S286A 2 Positions (off-on) 4 Terminals (2 Number.2NC)**

**S286B 2 Positions (on-on) 4 Terminals (1 Number.1NC)**

## Dimensions



Dimensions : Millimetres

# Keylock Switches



### Specifications:

150 Combinations Available  
Contact Rating  
Maximum Contact Resistance  
Insulation Resistance  
Dielectric Strength

: 4 A at 125 V ac, 2 A at 250 V ac  
: 10 mΩ  
: 500 MΩ minute (500 V dc)  
: 1,500 V ac-1 minute

### Specification Table

| Figure Number | Type | Pole | Positions | Terminals | Key Pulls | Tum | ↑   | →  | Part Number |
|---------------|------|------|-----------|-----------|-----------|-----|-----|----|-------------|
| 1             | DPST | 2    | 2         | 4         | 1         | 90° | Off | On | S286A-1     |
| 2             |      |      |           |           | 2         |     |     |    | S286A-2     |
| 3             | SPDT | 1    |           |           | 1         |     |     |    | S286B-1     |
| 4             |      |      |           |           | 2         |     |     |    | S286B-2     |

