

Keylock Switches



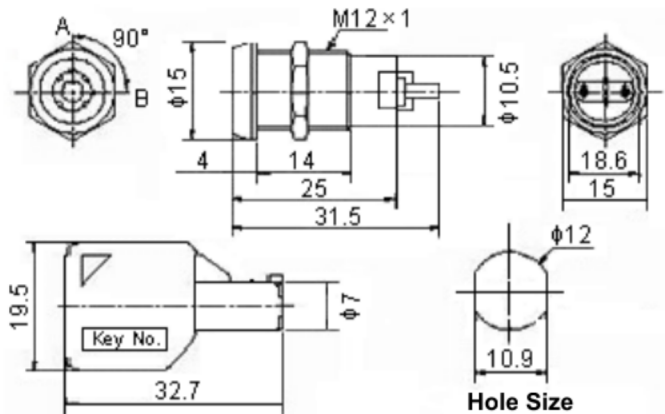
Features:



NS106-1, NS106-2 and NS106-M

- Zinc alloy keys, chrome plated with plastic cover
- Silver plated contacts and terminals
- 4 pins tumbler mechanism
- NS106 2 Positions (off-on) 2 terminals
- NS106 2 Positions (off-on) 4 terminals
- NS106M 2 Positions (off-on) 2 spring loaded for momentary contact

NS106-1, NS106-2 and NS106-M



Dimensions: Millimetres

Specifications:

| | |
|----------------------------|--------------------------------------|
| Contact rating | : 1 A at 125 V ac, 0.5 A at 250 V ac |
| Maximum contact resistance | : 10 mΩ |
| Insulation resistance | : 200 MΩ minute (500 V dc) |
| Dielectric strength | : 1,000 V ac at 1 minute |
| Combinations | : 200 |
| Housing | : Zinc alloy die cast, chrome plated |

Key-Pull Figures

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



Figure 1



Figure 2



Figure 3



Figure 4

| Figure Number | Lock Number | Pole | Positions | Terminals | Key Pulls | Lum | ↑ | ↓ | Type |
|---------------|-------------|------|-----------|-----------|-----------|-----|-----|----|------|
| 1 | NS106-1 | 1 | 2 | 2 | 1 | 90 | Off | On | SPSI |
| 2 | NS106-2 | | | | 2 | | | | |
| 1 | NS106M | | | | 1 | | | | |

Dimensions: Millimetres

