

**RoHS  
Compliant**

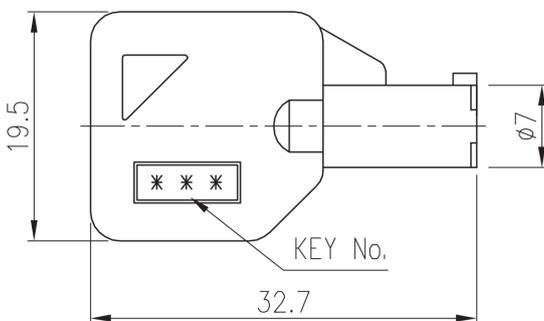
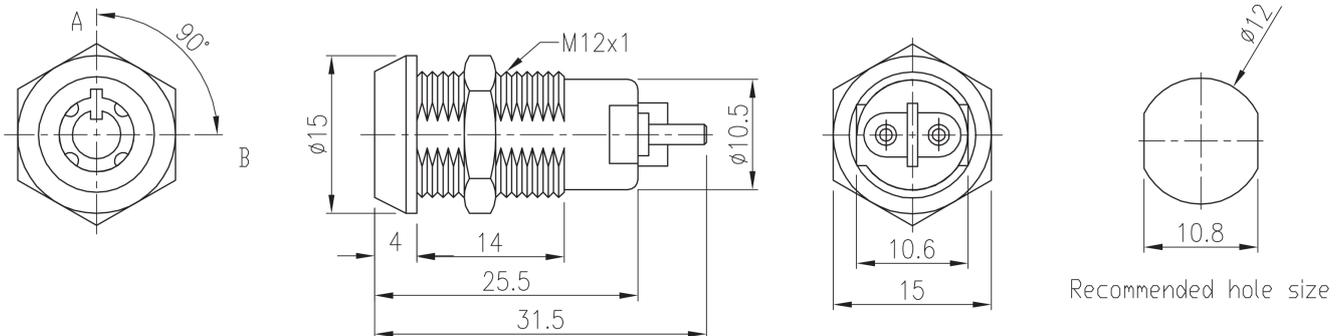


### Features

- 1A 125V AC, 0.5A 250V AC.
- Contact resistance : 10mΩ max.
- Insulation resistance : 200 MΩ min. (500V DC)
- Dielectric strength : 1,000V AC-1 minute.
- Housing: zinc alloy die cast, chrome plated.
- Zinc alloy keys, chrome plated with plastic cover.
- Silver plated contacts and terminals.

Model	Pin Q'ty	Key pulls	Turn	↑	→
NS106-1	2	1 ↑	90 degrees	Off	On
NS106-2	2	2 ↑ →	90 degrees	Off	On
S116-1	4	1 ↑	90 degrees	On	On
S116-2	4	2 ↑ →	90 degrees	On	On
NS106M	2	1 ↑	90 degrees	Off	(On)

### NS106-1



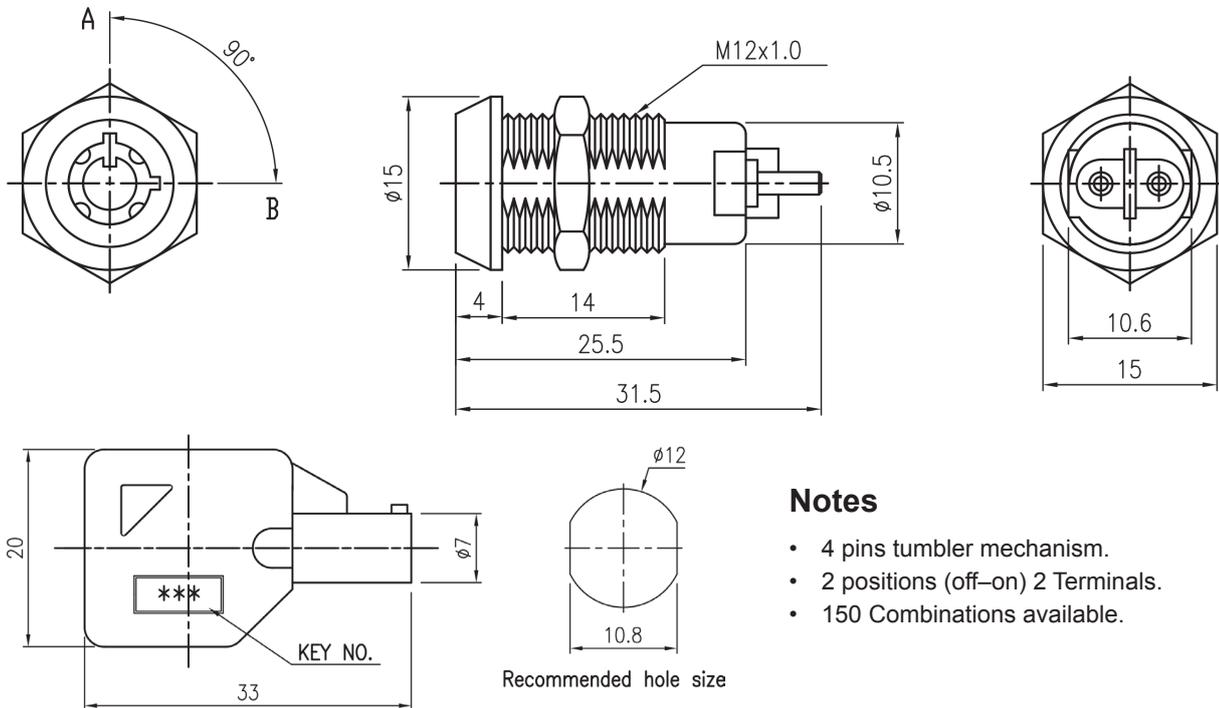
### Notes

- 4 pins tumbler mechanism.
- 2 positions (off-on) 2 Terminals.
- 200 Combinations available.

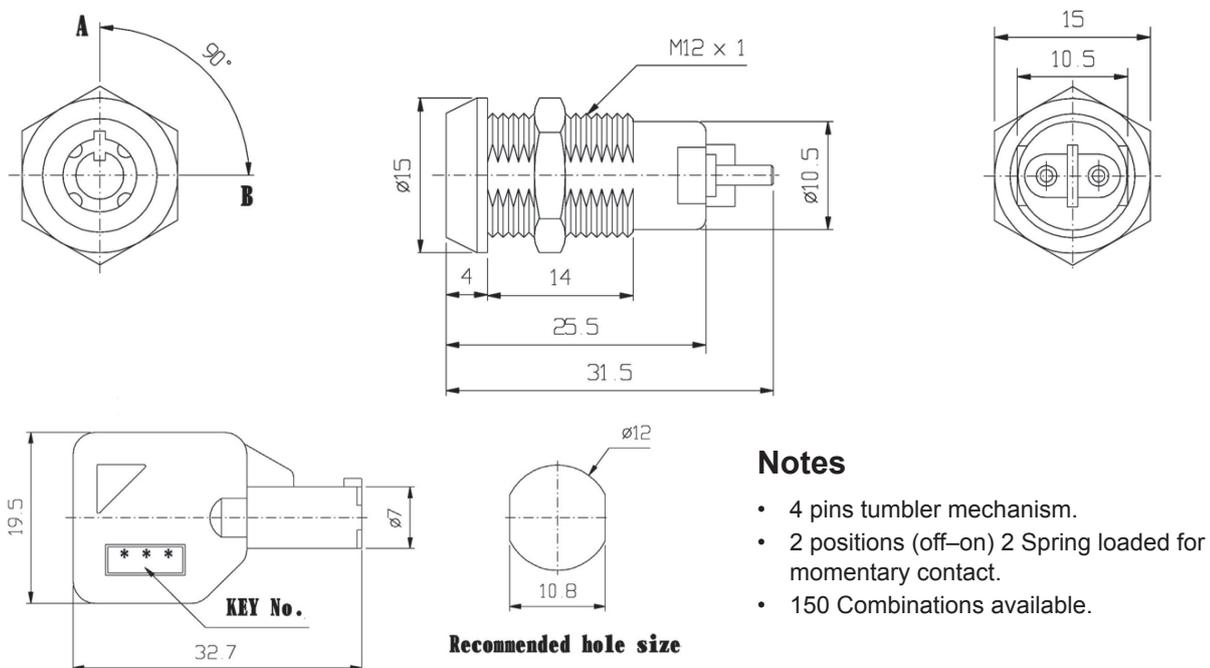
# Keylock Switches

**multicomp** PRO

## NS106-2



## NS106M

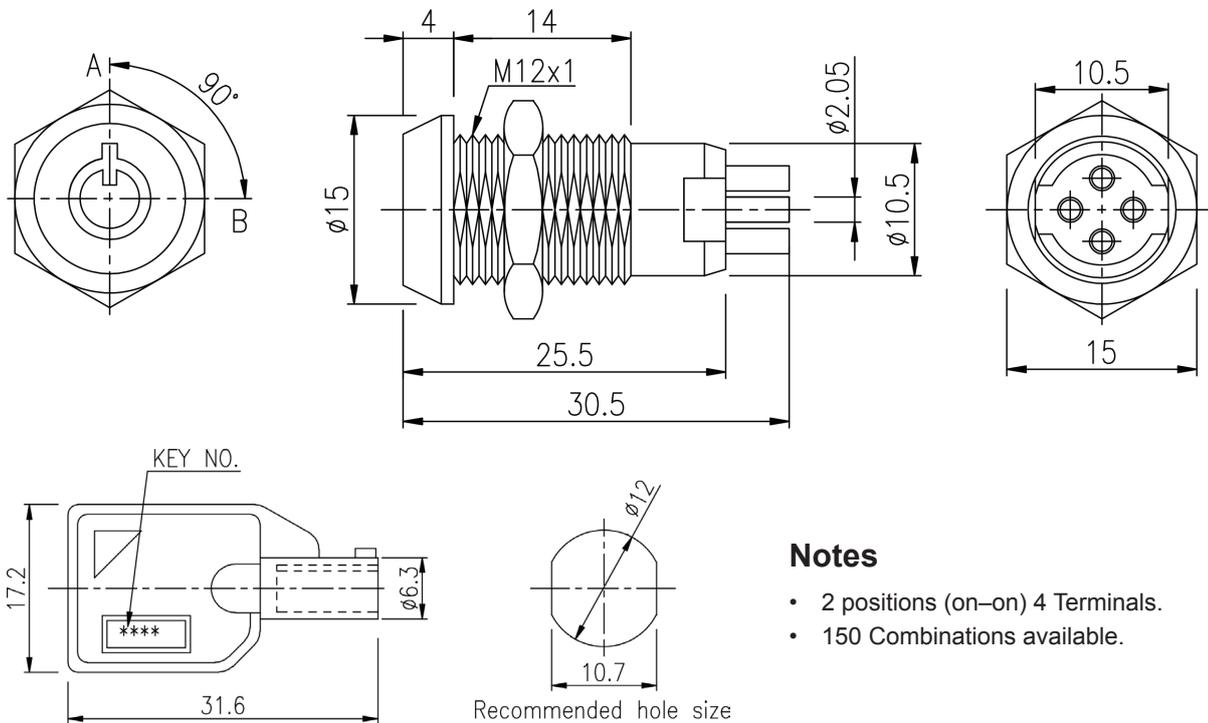


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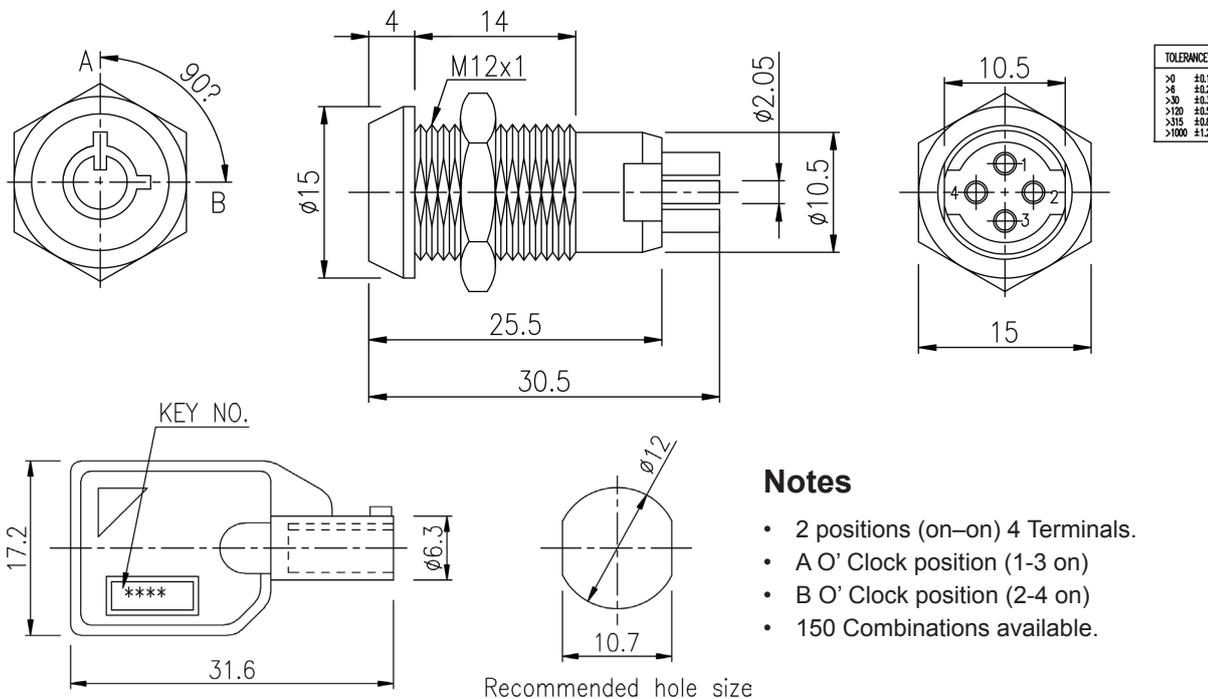
# Keylock Switches

**multicomp** PRO

## S116-1



## S116-2



**multicomp** PRO

## Part Number Table

Description	Part Number
Keyswitch, SPST, 2 Pos, RDM, 1 Keypull	NS106-1
Keyswitch, SPST, 2 Pos, RDM, 2 Keypull	NS106-2
Keyswitch, SPDT, 2 Pos, RDM, 1 Keypull	S116-1
Keyswitch, SPDT, 2 Pos, RDM, 2 Keypull	S116-2
Keyswitch, SPST, 2 Pos, MOM, RDM	NS106-M
Rubber Dust Proof Cap for NS106 Keylock Switches	MP003164

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