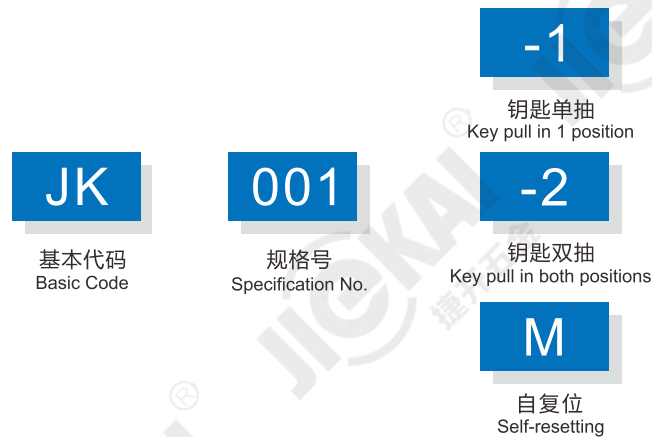


电源锁型号说明

Key switch lock model description



电源锁电流电压说明

Key switch lock current voltage description

12mm系列

接触电流电压:0. 2A 125VAC

接触电阻:10Mili-Ohms Max

绝缘电阻:200Meg-Ohms Min. (500VDC)

耐电压:1000VAC-1Minute.

12mm series
Contact Rating:0. 2A 125VAC
Contact Resistance:10Mili-Ohms Max
Insulation Resistance:200Meg-Ohms Min.(500VDC)
Dielectric Strength:1000VAC-1Minute.

16mm系列

接触电流电压:0. 2A 125VAC

接触电阻:10Mili-Ohms Max

绝缘电阻:200Meg-Ohms Min. (500VDC)

耐电压:1000VAC-1Minute.

16mm series
Contact Rating:0. 2A 125VAC
Contact Resistance:10Mili-Ohms Max
Insulation Resistance:200Meg-Ohms Min.(500VDC)
Dielectric Strength:1000VAC-1Minute.

19mm系列

接触电流电压:4A 125VAC, 2A 250VAC.

接触电阻:10Mili-Ohms Max

绝缘电阻:500Meg-Ohms Min. (500VDC)

耐电压:1500VAC-1Minute.

19mm series
Contact Rating:4A 125VAC, 2A 250VAC
Contact Resistance:10Mili-Ohms Max
Insulation Resistance:500Meg-Ohms Min.(500VDC)
Dielectric Strength:1500VAC-1Minute.

电源锁端子脚焊接的温度及时间控制建议

Welding wire temperature control standard and time control suggestion

条件:

塑胶的熔点约为150℃

端子脚焊接烙铁 (SOLDER)

Condition:
For plastic part:melting point 150℃
For terminal:Soldering irons for terminal feet

烙铁温度及焊接时间要求:

30W---3. 4 秒内完成

焊线温度 300℃ 左右

60W---2. 0 秒内完成

焊线温度 400℃ 左右

80W---1. 5 秒内完成

焊线温度 550℃ 左右

The temperature of solder should be:

30W--- 300℃ in 3.4 seconds

60W--- 400℃ in 2.1 seconds

80W--- 550℃ in 1.5 seconds

注: 建议于以上温度及时间内完成焊接动作

(自动调温 0℃~450℃ 烙铁 (SOLDER)) (塑胶的熔点需依天气的温度扣除)

例如: 天气的温度是 30℃ 塑胶的熔点则为 120℃

Note: It is recommended that the welding process be completed at the above times and temperatures
Automatic temperature adjustment 0℃ to 450℃ soldering iron, the melting point of the plastic is deducted according to the temperature of the weather
For example: If the weather is 30℃, the melting point of plastic is 120℃.

注意:

1. 塑胶端子座绝对不可有受热过度熔化的现象, 以免端子脚因端子座熔化而移位

2. 建议使用焊接技术经验熟练的人员进行焊接加工作业

Note:

1. The plastic terminal base must not be over-melted by heat to avoid displacement of the terminal block due to melting.
2. It is recommended that welding work is carried out by experienced personnel.

Jk001

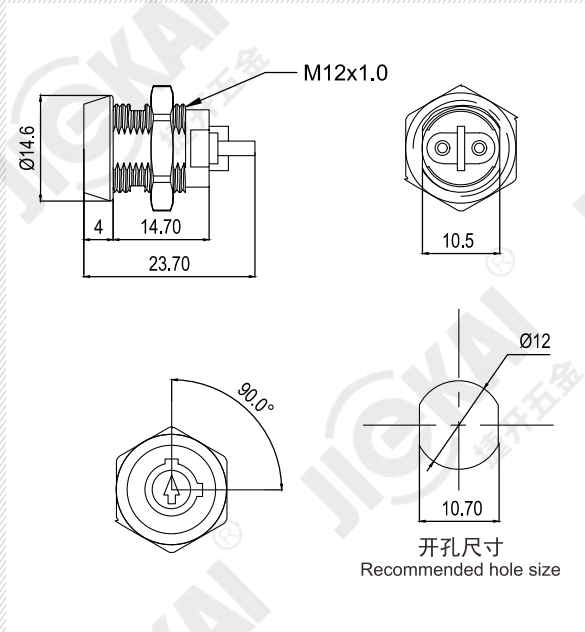


产品说明:

- 材质: 锌合金锁芯锁壳, 滚铬电镀
- 锁芯结构: 机械式珠子
- 钥匙材质: 锌合金管, 镀铬
- 标准规格: 同号#102
- 锁头固定方式: 六角螺母

Description:
Zinc alloy die cast housing and cylinder, barrel chrome plated.
No pin tumbler mechanism.
zinc alloy tubular key, chrome plated.
All keyed alike, key number#102.
Hex nut mounted.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	ⓘ	Ⓜ	类型 Type
1	Jk001	1	2	2	2	90°	Off	On	SPST



Jk002

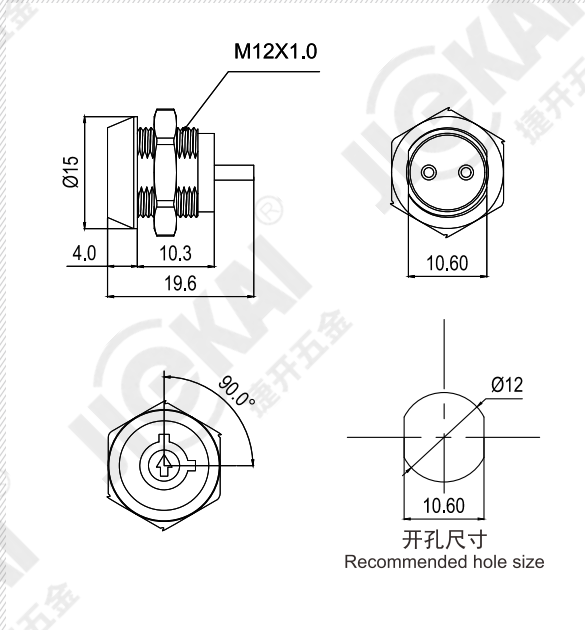


产品说明:

- 材质: 锌合金锁芯锁壳, 亮铬电镀
- 锁芯结构: 机械式珠子
- 钥匙材质: 锌合金管, 镀铬
- 标准规格: 同号#102
- 锁头固定方式: 六角螺母

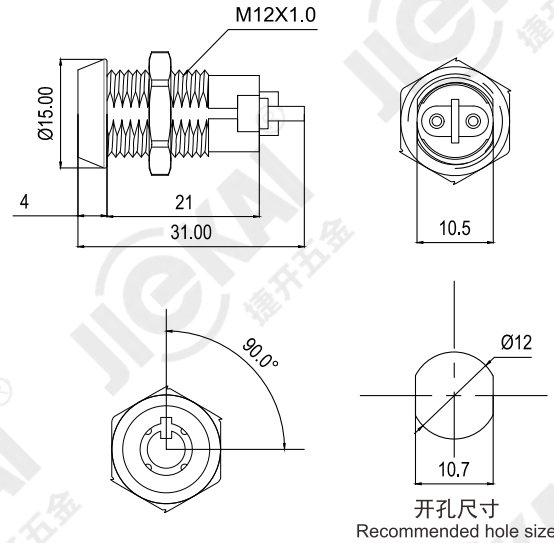
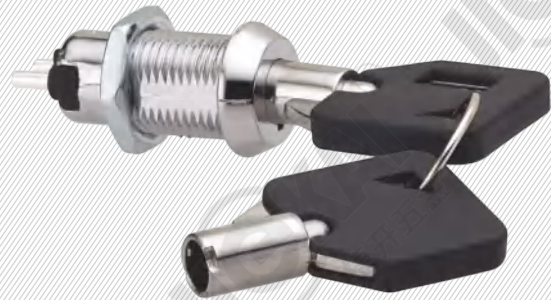
Description:
Zinc alloy die cast housing and cylinder, bright chrome plated.
No pin tumbler mechanism.
Zinc alloy tubular key, chrome plated.
All keyed alike, key number#102.
Hex nut mounted.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	ⓘ	Ⓜ	类型 Type
1	Jk002	1	2	2	2	90°	Off	On	SPST



Jk003

ZA RoHS



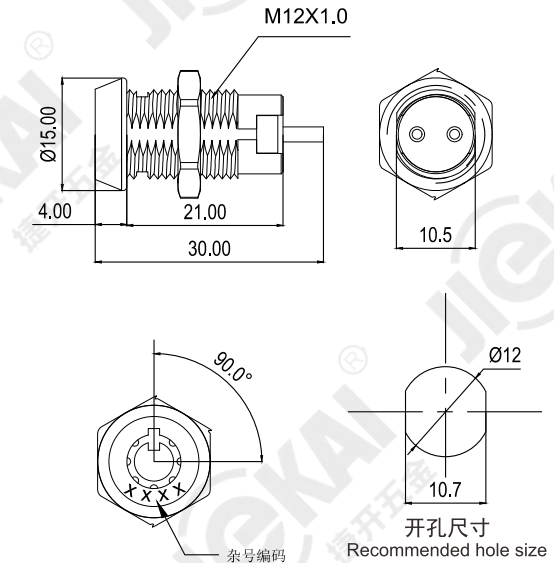
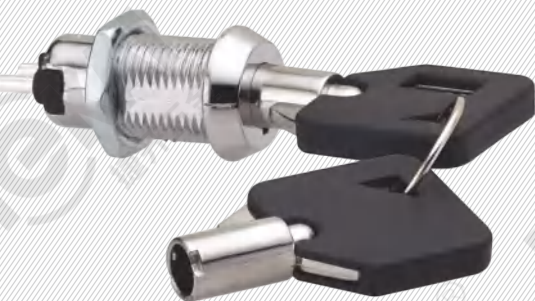
- 产品说明:
- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
 - ◆ 锁芯结构: 4个珠子
 - ◆ 钥匙材质: 锌合金管, 镀镍
 - ◆ 标准规格: 钥匙组合100组, 同号
 - ◆ 锁头固定方式: 螺母
 - ◆ 可做自复位

Description:
Zinc alloy die cast housing and cylinder, bright chrome plated.
4 pin tumbler mechanism.
Zinc alloy tubular key, nickel plated.
All keyed alike or 100 combinations available.
Hex nut mounted.
Spring loaded for momentary contact.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk003	1	2	2	1	90°	Off	On	SPST
2	Jk003	1	2	2	2	90°	Off	On	SPST
3	Jk003-M	1	2	2	1	90°	Off	(On)	SPST

Jk005

ZA RoHS



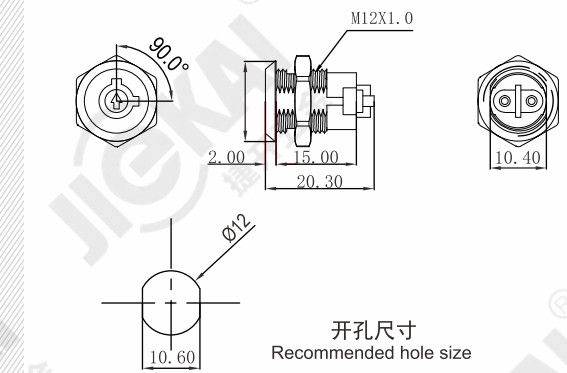
- 产品说明:
- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
 - ◆ 锁芯结构: 7个珠子
 - ◆ 钥匙材质: 锌合金管, 镀镍
 - ◆ 标准规格: 钥匙组合3000组, 同号
 - ◆ 锁头固定方式: 螺母

Description:
Zinc alloy die cast housing and cylinder, bright chrome plated.
4 pin tumbler mechanism.
Key material: zinc alloy tubular key, nickel plated.
All keyed alike or 3000 combinations available.
Hex nut mounted.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk005	1	2	2	1	90°	Off	On	SPST
2	Jk005	1	2	2	2	90°	Off	On	SPST

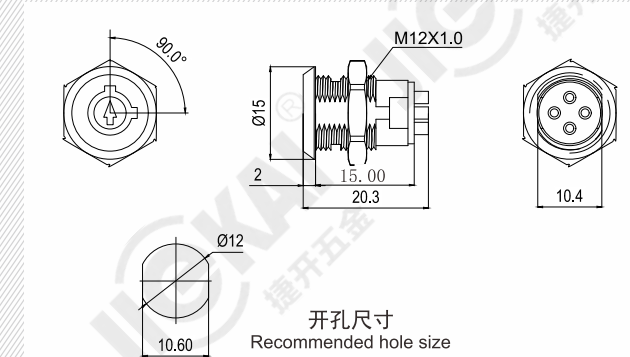
Jk006

ZA RoHS



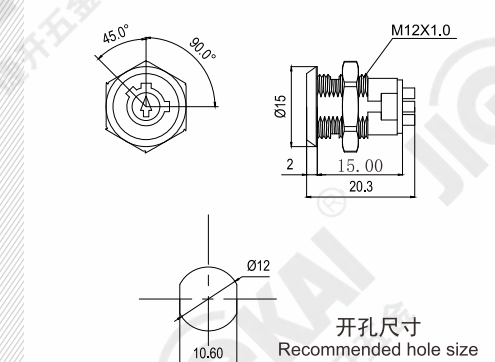
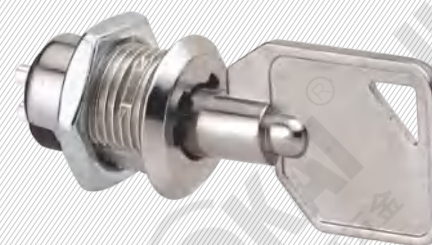
Jk007

ZA RoHS



JK008

ZA RoHS



- 产品说明:
- ◆ Jk006材质: 锌合金锁芯锁壳, 亮铬电镀
 - ◆ Jk007、Jk008材质: 锌合金锁芯锁壳, 镀镍
 - ◆ Jk006钥匙材质: 锌合金圆管, 镀铬
 - ◆ Jk007、Jk008钥匙材质: 锌合金圆管, 镀镍
 - ◆ 锁芯结构: 机械式珠子
 - ◆ Jk006标准规格: 同号#1506
 - ◆ Jk007、Jk008标准规格: 钥匙组合5组, 同号

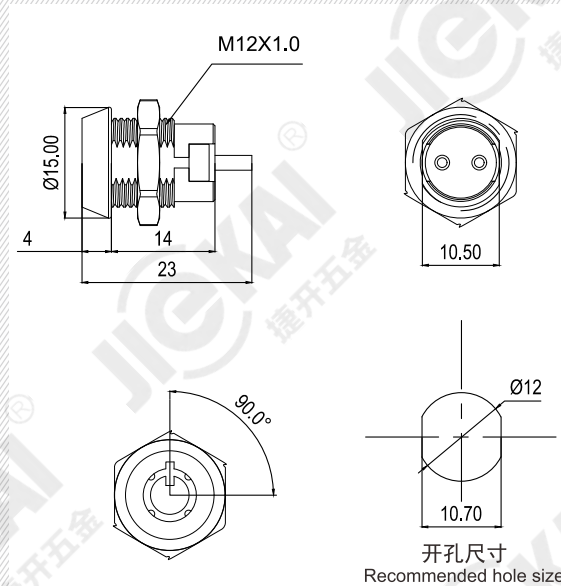
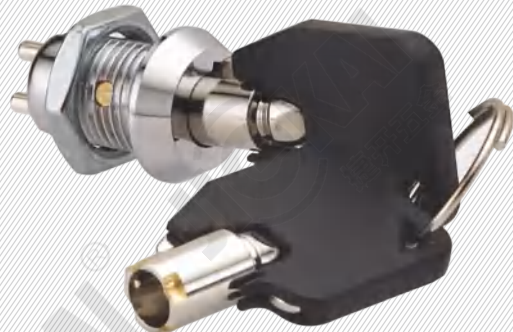
- ◆ 锁头固定方式: 螺母或插片
- Description:
JK006: zinc alloy die cast housing and cylinder, bright chrome plated.
JK007/JK008: zinc alloy die cast housing and cylinder, nickel plated.
JK006: zinc alloy tubular key, chrome plated.
JK007/JK008 Key material: zinc alloy tubular key, nickel plated.
No pin tumbler mechanism.
JK006 is all keyed alike, key number#1506.
JK007/JK008 is all keyed alike or 5 combinations available.
Hex nut or speed clip mounted.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	③	类型 Type
1	Jk006	1	2	2	2	90°		Off	On	SPST
2	Jk007	1	2	4	2	90°		On	On	SPST
3	Jk008	1	3	4	3	45° 0° 90°	Off	On	On	SPST

12mm电源锁 Key switch lock

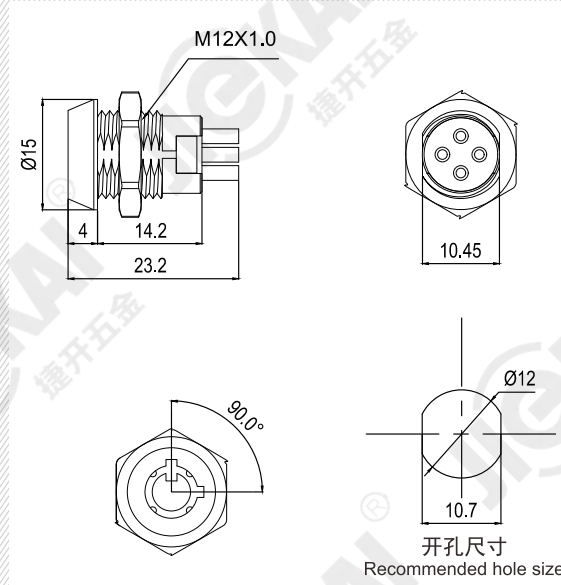
Jk009

ZA RoHS



JK010

ZA RoHS



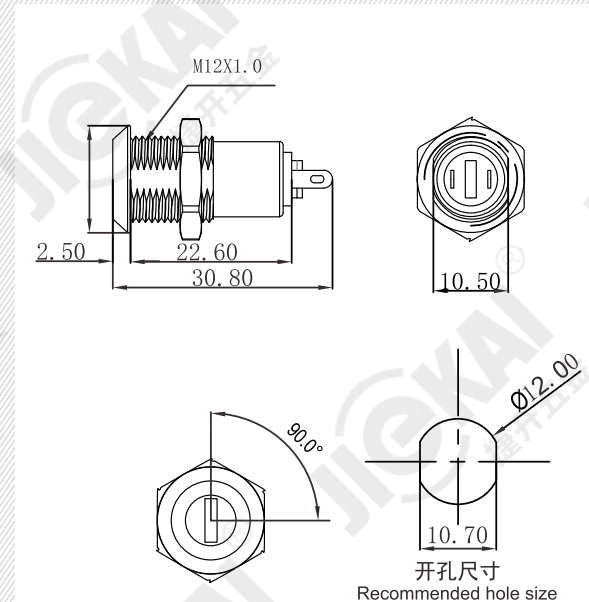
- 产品说明:
- 材质: 锌合金锁芯锁壳, 亮铬电镀
 - 标准规格: 钥匙组合100组, 同号
 - 锁芯结构: 4个珠子
 - 锁头固定方式: 螺母
 - 钥匙材质: 铜管铁柄或包胶套, 镀镍
 - JK009可做反信号
- Description:
Zinc alloy die cast housing and cylinder, bright chrome plated.
4 pin tumbler mechanism.
Brass tubular key with steel made or plastic cover holder.
All keyed alike or 100 combinations available.
Hex nut mounted.
JK009 can be reverse signal (on-off).

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk009	1	2	2	1	90°	Off	On	SPST
2	Jk009	1	2	2	2	90°	Off	On	SPST
3	Jk010	1	2	4	1	90°	On	On	SPDT
4	Jk010	1	2	4	2	90°	On	On	SPDT

12mm电源锁 Key switch lock

Jk011

ZA RoHS

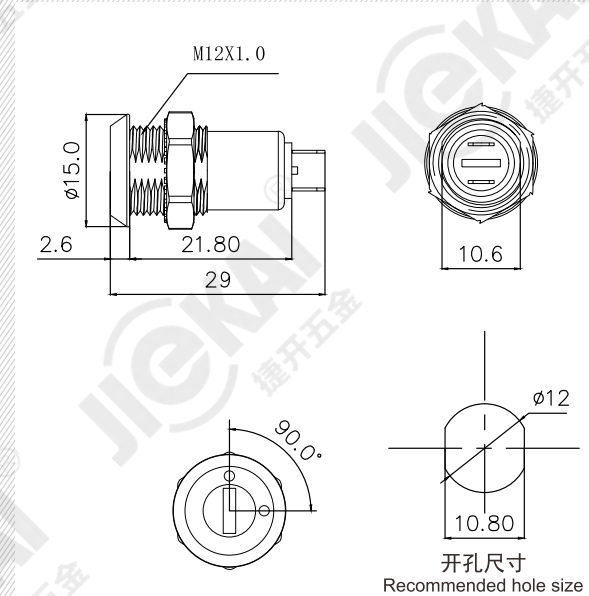


- 产品说明:
- 材质: 锌合金锁壳, 尼龙+玻纤锁芯
 - 标准规格: 钥匙组合5组, 同号
 - 亮铬电镀
 - 锁头固定方式: 螺母
 - 锁芯结构: 4排片
 - 锁头包不锈钢盖
 - 钥匙材质: 铜钥匙 镀镍
- Description: Zinc alloy die cast housing, Nylon-glass fiber cylinder.
Bright chrome plated.
4 disc tumbler mechanism.
Brass key, nickel plated.
All keyed alike or 5 combinations available.
Hex nut mounted.
Stainless steel capped bezel.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk011	1	2	2	1	90°	Off	On	SPST
2	Jk011	1	2	2	2	90°	Off	On	SPST

Jk0111

ZA



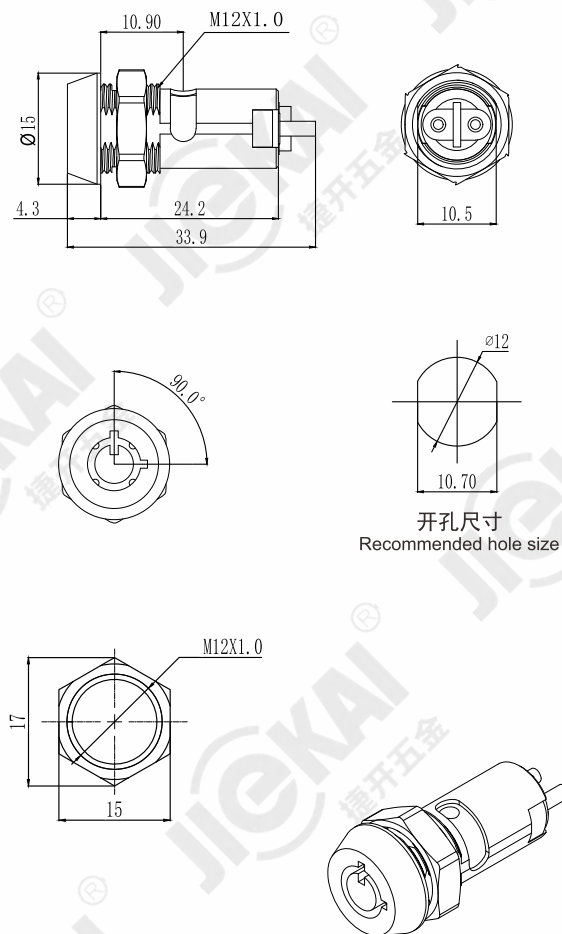
- 产品说明:
- 材质: 锌合金锁芯锁壳, 镀镍
 - 标准规格: 钥匙组合3组, 同号
 - 锁芯结构: 4排片
 - 锁头固定方式: 螺母
 - 钥匙材质: 铁钥匙, 镀镍
 - 锁头有红绿点
- Description:
Zinc alloy die cast cylinder and housing, nickel plated.
4 disc tumbler mechanism.
Steel keys, nickel plated.
All keyed alike or 3 combinations available.
Hex nut mounted.
Red and green mark on the lock face.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk0111	1	2	2	1	90°	Off	On	SPST
2	Jk0111	1	2	2	2	90°	Off	On	SPST

12mm电源锁 Key switch lock

Jk012

ZA RoHS



产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 锁芯结构: 4个珠子
- ◆ 钥匙材质: 铜管铁柄 镀镍
- ◆ 标准规格: 钥匙组合10组, 同号
- ◆ 锁头固定方式: 螺母或插片
- ◆ 可做反信号、可配多种铁棒

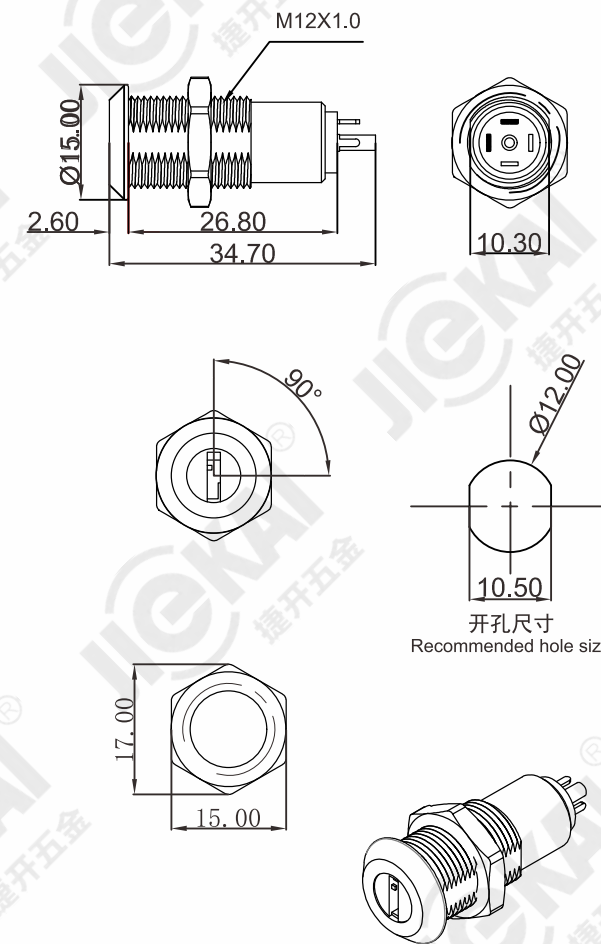
Description:
Zinc alloy die cast housing and cylinder, bright chrome plated.
4 pin tumbler mechanism.
Steel made brass tubular keys, nickel plated.
All keyed alike or 10 combinations available.
Hex nut pr speed clip mounted.
Reverse signal (on-off) and various steel rods available.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	⌚	⌚	类型 Type
1	Jk012	1	2	2	2	90°	Off	On	SPST
2	Jk012-R	1	2	2	2	90°	On	Off	SPST

12mm电源锁 Key switch lock

JK016

ZA RoHS



产品说明:

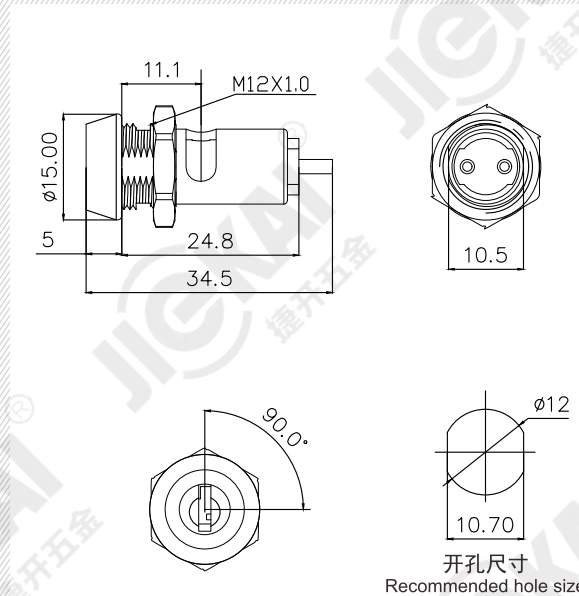
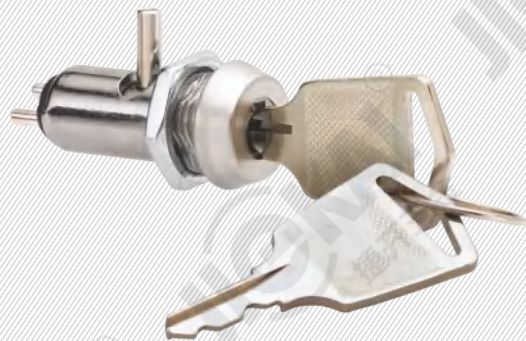
- ◆ 材质: 锌合金锁壳 尼龙+玻纤锁芯
- ◆ 锁芯结构: 4排片
- ◆ 钥匙材质: 铜钥匙 镀镍
- ◆ 标准规格: 钥匙组合20组, 同号
- ◆ 锁头固定方式: 螺母
- ◆ 锁头包不锈钢盖

Description:
Zinc alloy die cast lock housing, nylon + glass fiber lock cylinder.
4 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 20 combinations available.
Hex nut mounted.
Stainless steel capped bezel.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	⌚	⌚	⌚	⌚	类型 Type
1	Jk016-A	1	2	3	1	90°	On	On			SPDT
2	Jk016-B	1	2	3	2	90°	On	On			SPDT
3	Jk016-C	1	3	3	3	180°	Off	On	On		SP3T
4	Jk016-D	1	3	4	3	180°	On	On	On		SP3T
5	Jk016-E	1	4	4	4	270°	Off	On	On	On	SP4T
6	Jk016-F	1	4	5	4	270°	On	On	On	On	SP4T

JK015

ZA K A RoHS



产品说明:

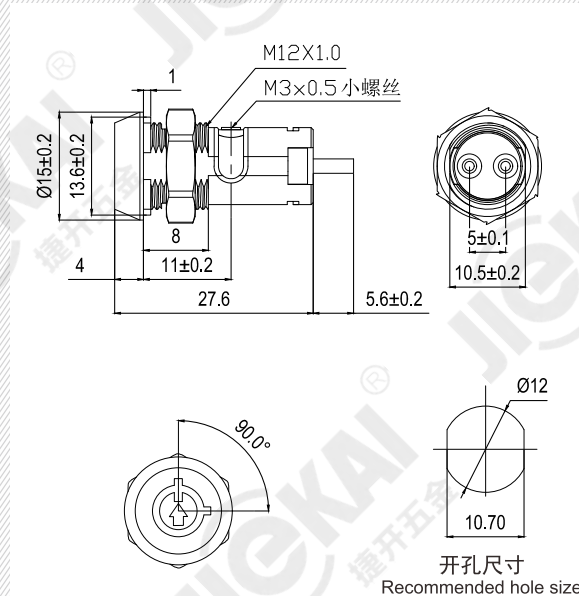
- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 同号#135
- ◆ 锁芯结构: 4排片
- ◆ 锁头固定方式: 螺母或插片
- ◆ 钥匙材质: 铜钥匙 镀镍
- ◆ 锁头不锈钢盖、可配多种铁棒

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
4 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike, key number#135.
Hex nut or speed clip mounted.
Stainless steel capped bezel and various steel rods available.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	Ⓢ	Ⓡ	类型 Type
1	Jk015	1	2	2	1	90°	Off	On	SPST
2	Jk015	1	2	2	2	90°	Off	On	SPST

JK020

K A



产品说明:

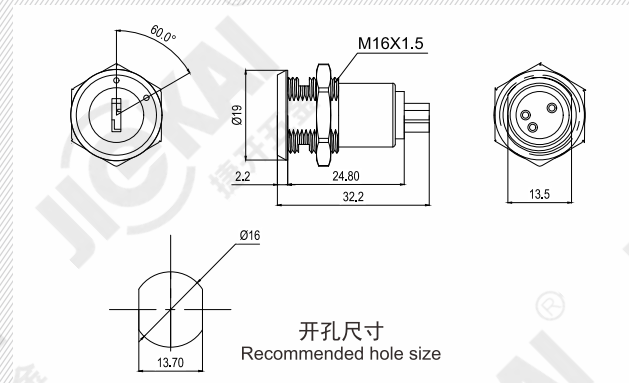
- ◆ 材质: 塑胶材质黑色
- ◆ 标准规格: 同号#506
- ◆ 锁芯结构: 无钢珠装置
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙材质: 包胶套钥匙#506

Description:
Plastic, black plated.
No pin tumbler mechanism.
Keys with plastic cover, key number#506.
All keyed alike, key number#506.
Hex nut mounted.

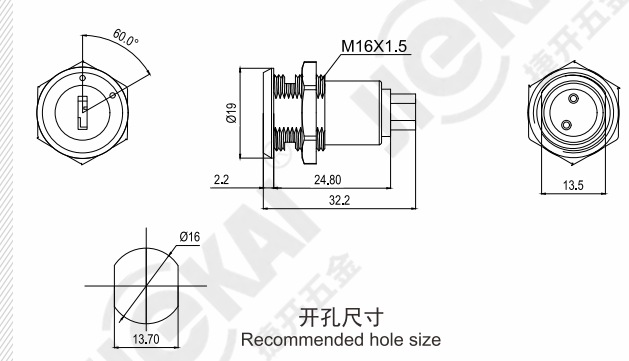
序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	Ⓢ	Ⓡ	类型 Type
1	Jk020	1	2	2	2	90°	Off	On	SPST

Jk100

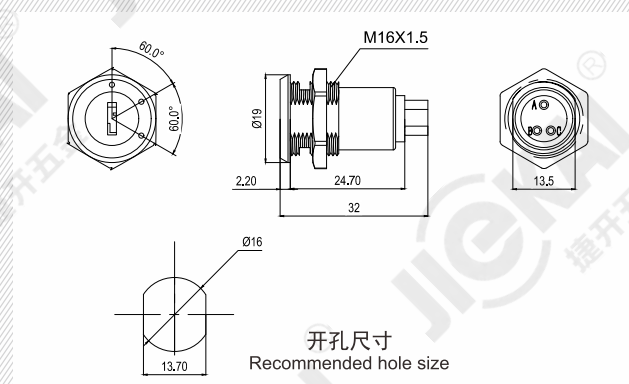
ZA RoHS



Jk101



JK102



产品说明:

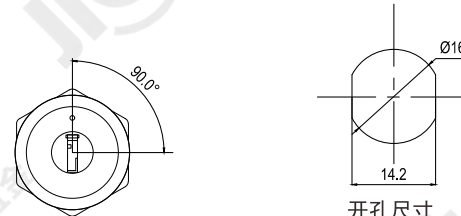
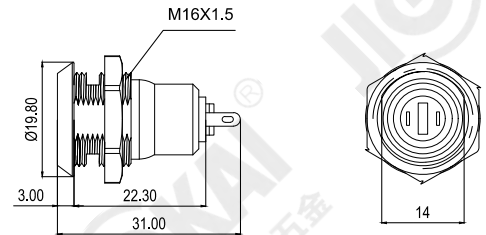
- ◆ 材质: 锌合金锁壳 尼龙锁芯 亮铬电镀
- ◆ 锁头固定方式: 螺母/插片
- ◆ 锁芯结构: 3排片
- ◆ 钥匙包胶套, 塑胶底座耐高温
- ◆ 钥匙材质: 铜钥匙 镀镍
- ◆ 标准规格: 钥匙组合6组, 同号

Description:
Zinc alloy die cast lock housing, nylon cylinder, bright chrome plated.
3 disc mechanism.
Brass keys, nickel plated.
All keyed alike or 6 combinations available.
can be hex nut or speed clip mounted.
keys with plastic cover, high temperature resistant plastic base.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	Ⓢ	Ⓡ	Ⓢ	类型 Type
1	Jk100	1	2	3	1	60°	On	On		SPDT
2	Jk100	1	2	3	2	60°	On	On		SPDT
3	Jk101	1	2	2	1	60°	Off	On		SPST
4	Jk101	1	2	2	2	60°	Off	On		SPST
4	Jk102	1	3	3	3	60°	Off	On	On	SPDT

JK103

ZA RoHS



开孔尺寸
Recommended hole size

产品说明:

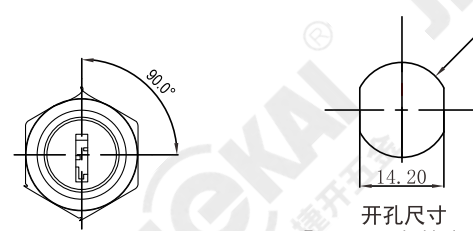
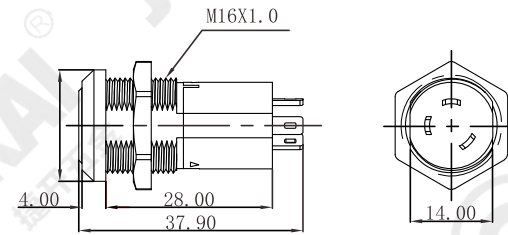
- ◆ 材质: 锌合金锁壳 尼龙锁芯 镀蓝锌
- ◆ 锁芯结构: 4排片
- ◆ 钥匙材质: 铜钥匙 镀镍
- ◆ 标准规格: 钥匙组合10组, 同号
- ◆ 锁头固定方式: 螺母
- ◆ 锁头包不锈钢盖

Description:
Zinc alloy die cast housing, nylon cylinder, blue zinc plated.
4 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 10 combinations available.
Hex nut mounted.
Stainless steel capped bezel.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk103	1	2	2	1	90	Off	On	SPST
2	Jk103	1	2	2	2	90°	Off	On	SPST

JK105

ZA RoHS UL



开孔尺寸
Recommended hole size

产品说明:

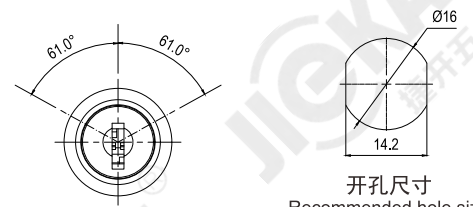
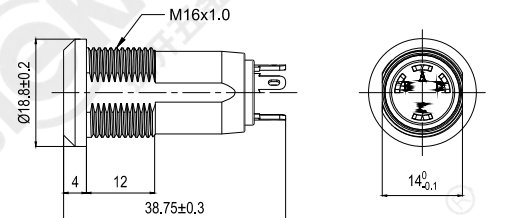
- ◆ 材质: 锌合金锁壳 亮铬电镀
- ◆ 锁芯结构: 5排片
- ◆ 钥匙材质: 铜钥匙, 镀镍
- ◆ 标准规格: 同号# 2008
- ◆ 锁头固定方式: 螺母

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
5 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike, key number#2008.
Hex nut mounted.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk105	1	2	3	1	90°	On	On	SPDT
2	Jk105	1	2	3	2	90°	On	On	SPDT

JK106

ZA RoHS



开孔尺寸
Recommended hole size

产品说明:

- ◆ 材质: 锌合金锁壳 亮铬电镀
- ◆ 锁芯结构: 5排片
- ◆ 钥匙材质: 铜材质铣双边钥匙, 镀镍
- ◆ 标准规格: 同号
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙包胶套

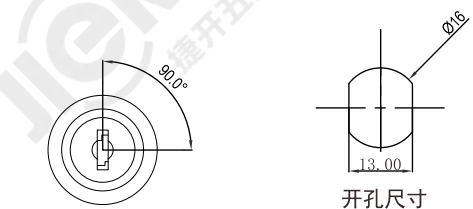
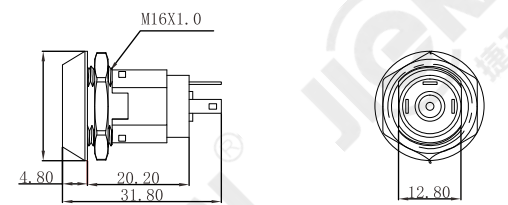
左右自复位

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
5 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike, key number#198.
Left and right self-resetting.
Hex nut mounted.
Keys with plastic cover.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	③	类型 Type
1	Jk106-E	1	3	3	1	61° 0° 61°	(On)	Off	(On)	SPDT
2	Jk106-M	1	2	3	1	61°		On	(On)	SPDT

JK108

ZA RoHS



开孔尺寸
Recommended hole size

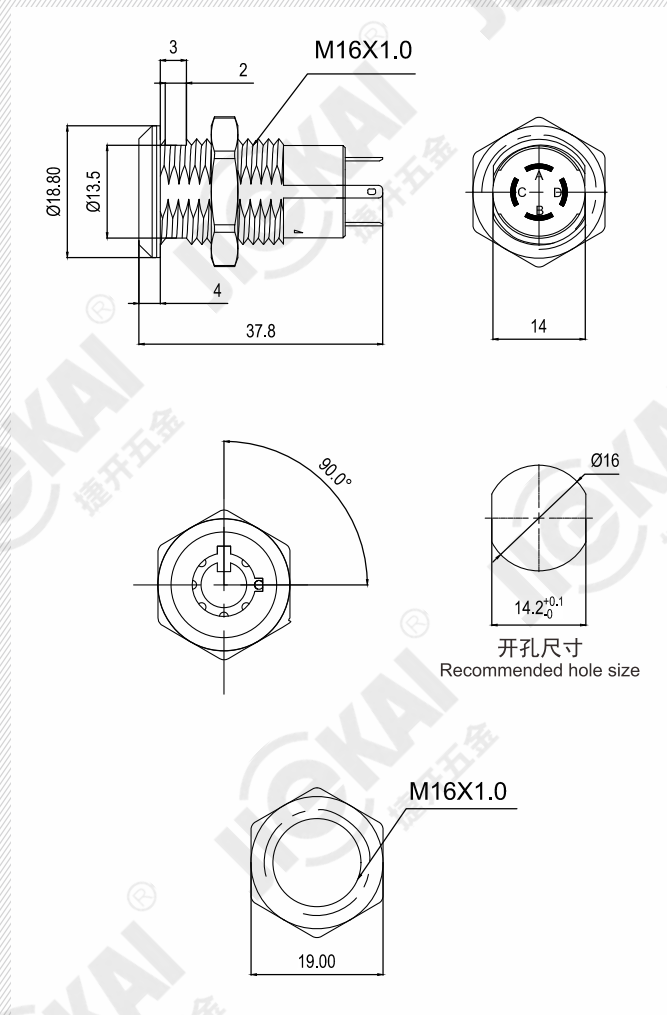
产品说明:

- ◆ 材质: 锌合金锁壳 亮铬电镀
- ◆ 锁芯结构: 4排片
- ◆ 钥匙材质: 铜钥匙 镀镍
- ◆ 标准规格: 同号#198
- ◆ 锁头固定方式: 螺母

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
4 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike, key number#198.
Hex nut mounted.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk108	1	2	3	1	90°	On	On	SPDT
2	Jk108	1	2	3	2	90°	On	On	SPDT

JK107



ZA RoHS UL

产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合3000组, 杂号
- ◆ 锁芯结构: 7个珠子
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙材质: 铜管铁柄, 镀镍
- ◆ 钥匙包胶套且胶套可拔出

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
7 pin tumbler mechanism.
Steel made brass keys, nickel plated.
All keyed alike or 3000 combinations available.
Hex nut mounted.
Keys with plastic cover and the cover can be withdrawn out.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk107	1	2	4	1	90°	On	On	SPDT
2	Jk107	1	2	4	2	90°	On	On	SPDT

JK2801



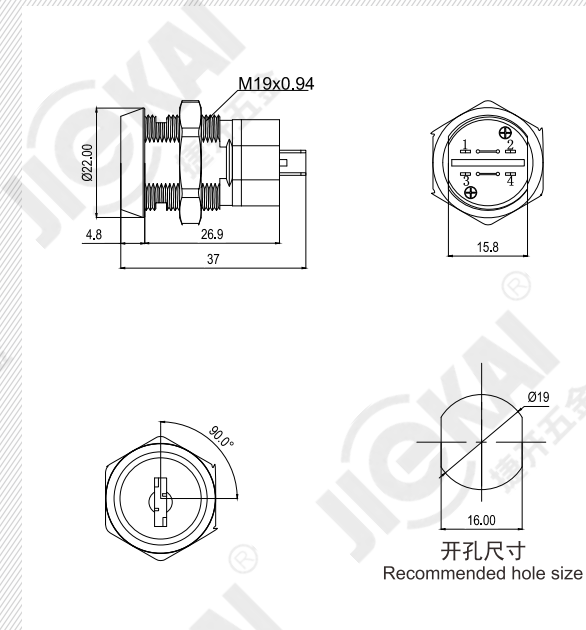
产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合50组, 同号
- ◆ 锁芯结构: 5排片
- ◆ 锁头固定方式: 螺母
- ◆ 包胶套钥匙、防水帽钥匙、
- ◆ 钥匙材质: 铜钥匙, 镀镍

OFF-ON防水帽钥匙

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
5 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 50 combinations available.
Hex nut mounted.
Keys can be with plastic cover or rubber cover key.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk2801A	2	2	4	1	90°	Off	On	DPST
2	Jk2801A	2	2	4	2	90°	Off	On	DPST
3	Jk2801B	2	2	4	1	90°	On	On	SPDT
4	Jk2801B	2	2	4	2	90°	On	On	SPDT



ZA RoHS

Jk2811



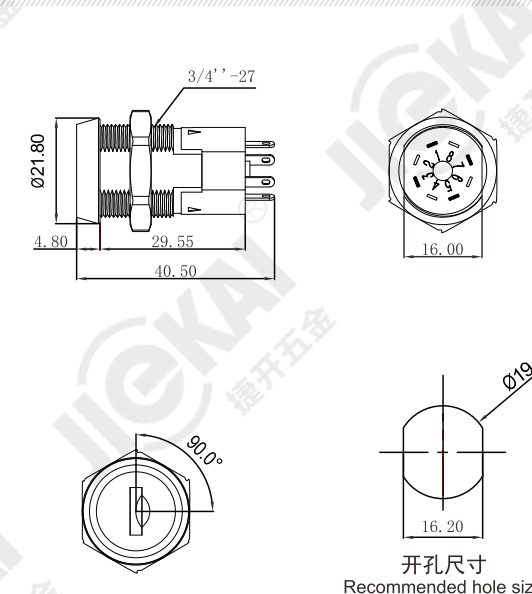
产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合10组, 同号
- ◆ 锁芯结构: 5排片
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙材质: 铜钥匙, 镀镍
- ◆ 锁头防尘块, 锁头包不锈钢盖

◆ 可配帽型钥匙, 可做4个端子脚

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
5 disc tumbler mechanism.
Brass keys, nickel plated.
Rubber cover key and 4 terminals available.
All keyed alike or 10 combinations available.
Hex nut mounted.
Stainless steel capped bezel and with dust shutter mechanism inside the cylinder.

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk2811	1	2	2	1	90°	Off	On	SPST
2	Jk2811	1	2	2	2	90°	Off	On	SPST



ZA RoHS UL

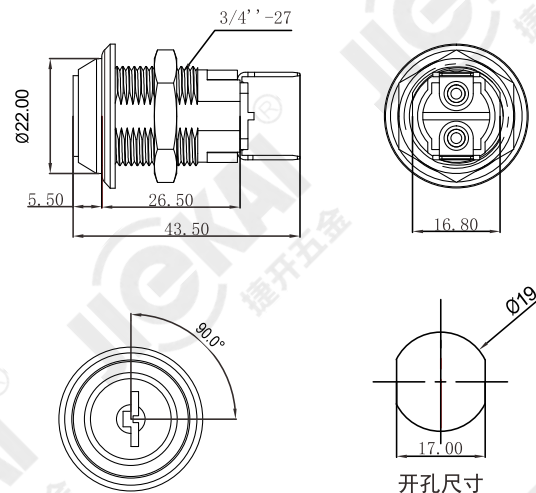
Jk201

ZA RoHS UL



- 产品说明:
- 材质: 锌合金锁芯锁壳, 亮铬电镀
 - 标准规格: 同号#2341或5组
 - 锁芯结构: 11排片
 - 锁头固定方式: 螺母
 - 可做自复位, 钥匙铜本色, 锁头带垫圈
 - 钥匙材质: 铜钥匙

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
11 disc tumbler mechanism.
Brass keys.
The color of the key is pure brass, steel ring on the lock head.
All keyed alike #2341 or 5 combinations available.
Hex nut mounted.



开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk201	1	2	2	1	90°	Off	On	SPST
2	Jk201	1	2	2	2	90°	Off	On	SPST
3	Jk201-M	1	2	2	1	90°	Off	(On)	SPST

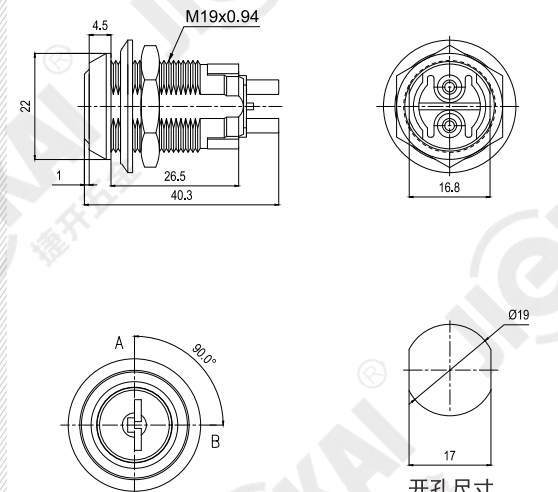
Jk202

ZA RoHS UL



- 产品说明:
- 材质: 锌合金锁芯锁壳, 亮铬电镀
 - 标准规格: 同号#2341或5组
 - 锁芯结构: 11排片
 - 锁头固定方式: 螺母
 - 可做自复位, 钥匙铜本色, 锁头带垫圈
 - 钥匙材质: 铜钥匙

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
11 disc tumbler mechanism.
Brass keys.
The color of the key is pure brass, steel ring on the lock head.
All keyed alike #2341 or 5 combinations available.
Hex nut mounted.
Spring loaded for momentary contact.

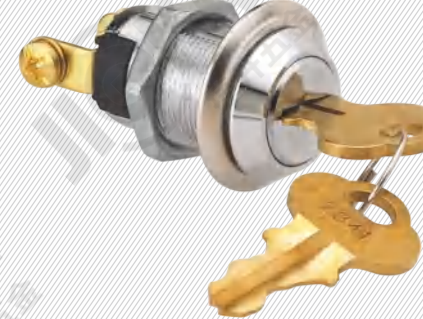


开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk202	1	2	2	1	90°	Off	On	SPST
2	Jk202	1	2	2	2	90°	Off	On	SPST
3	Jk202-M	1	2	2	1	90°	Off	(On)	SPST

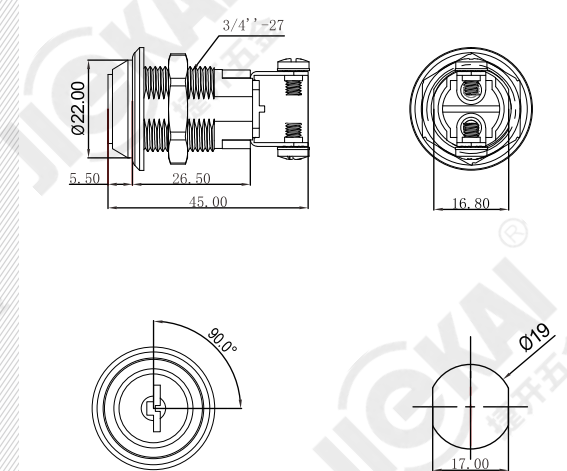
Jk203

ZA RoHS UL



- 产品说明:
- 材质: 锌合金锁芯锁壳, 亮铬电镀
 - 标准规格: 同号#2341或5组
 - 锁芯结构: 11排片
 - 锁头固定方式: 螺母
 - 可做自复位, 钥匙铜本色, 锁头带垫圈
 - 钥匙材质: 铜钥匙

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
11 disc tumbler mechanism.
Brass keys.
The color of the key is pure brass, steel ring on the lock head.
All keyed alike #2341 or 5 combinations available.
Hex nut mounted.
Spring loaded for momentary contact.



开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk203	1	2	2	1	90°	Off	On	SPST
2	Jk203	1	2	2	2	90°	Off	On	SPST
3	Jk203-M	1	2	2	1	90°	Off	(On)	SPST

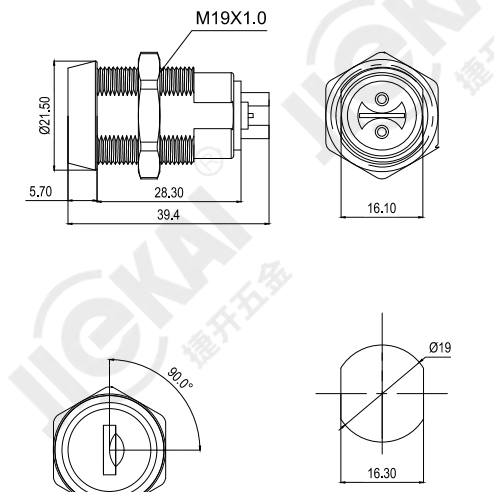
Jk205

ZA RoHS



- 产品说明:
- 材质: 锌合金锁芯锁壳, 亮铬电镀
 - 标准规格: 钥匙组合25组, 同号
 - 锁芯结构: 5排片
 - 锁头固定方式: 螺母
 - 钥匙材质: 铜钥匙 镀镍
 - 锁芯防尘块, 锁头包不锈钢盖 可配帽型钥匙

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
5 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 25 combinations available.
Hex nut mounted.
Stainless steel capped bezel and with dust shutter mechanism inside the cylinder, rubber cover key type is available.



开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk205	1	2	2	1	90°	Off	On	SPST
2	Jk205	1	2	2	2	90°	Off	On	SPST

JK206

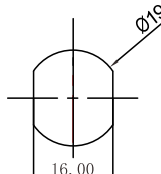
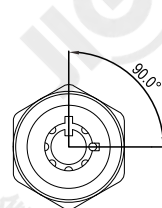
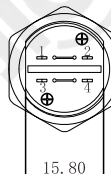
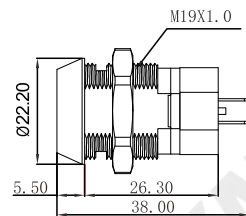
ZA



产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合10000组, 同号
- ◆ 锁芯结构: 7个珠子
- ◆ 锁头固定方式: 螺母/插片
- ◆ 钥匙材质: 铜圆管铁柄 镀镍
- ◆ JK206A可做反信号

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
7 pin tumbler mechanism.
Steel made brass tubular keys, nickel plated.
All keyed alike or 10000 combinations available.
Hex nut or speed clip mounted.
Spring loaded for momentary contact.
JK206A can be reverse signal (on-off).



开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	JK206A	2	2	4	1	90°	Off	On	DPST
2	JK206A	2	2	4	2	90°	Off	On	DPST
3	JK206B	2	2	4	1	90°	On	On	SPDT
4	JK206B	2	2	4	2	90°	On	On	SPDT

JK207

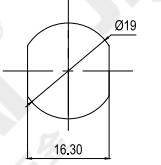
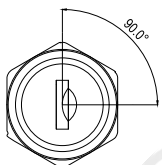
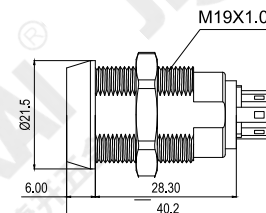
ZA RoHS



产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合25组, 同号
- ◆ 锁芯结构: 5排片
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙可配帽型钥匙, 锁头防尘块
- ◆ 钥匙材质: 铜钥匙 镀镍
- ◆ 锁头包不锈钢盖

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
5 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 25 combinations available.
Hex nut mounted.
Dust shutter mechanism inside the cylinder, rubber cover key type is available, stainless steel capped bezel.



开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	JK207	1	2	3	1	90°	On	On	SPDT
2	JK207	1	2	3	2	90°	On	On	SPDT

Jk208

ZA

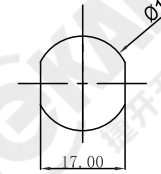
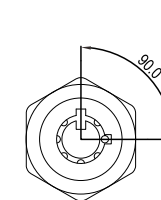
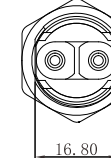
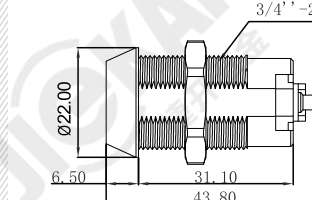
RoHS



产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合10000组, 同号
- ◆ 锁芯结构: 7个珠子
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙材质: 铜圆管铁柄 镀镍
- ◆ 可做自复位, UL认证

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
7 pin tumbler mechanism.
Steel made brass tubular keys, nickel plated.
All keyed alike or 10000 combinations available.
Hex nut mounted.
Spring loaded for momentary contact, meet U/L standard.



开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk208	1	2	2	1	90°	Off	On	SPST
2	Jk208	1	2	2	2	90°	Off	On	SPST
3	Jk208-M	1	2	2	1	90°	Off	(On)	SPST

Jk209

ZA

RoHS

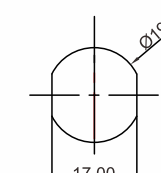
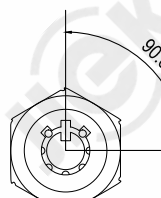
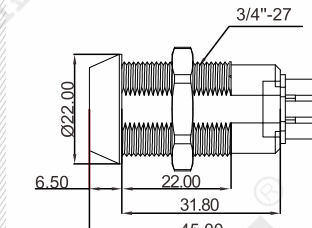
UL



产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合10000组, 同号
- ◆ 锁芯结构: 7个珠子
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙材质: 铁柄铜管 镀镍
- ◆ 可做自复位
- ◆ 端子及通电方式: 4支铜镀银端子 多种通电方式

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
7 pin tumbler mechanism.
Steel made brass tubular keys, nickel plated.
4 terminals, brass and silver plated, several conduction way
All keyed alike or 10000 combinations available.
Hex nut mounted.
Spring loaded for momentary contact.

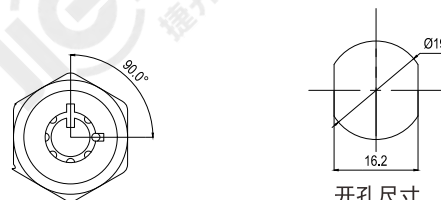
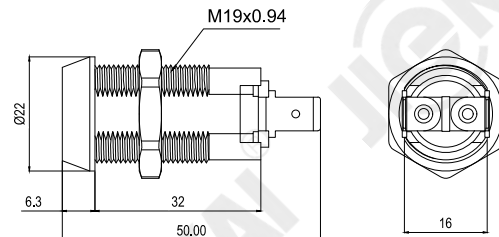


开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	③	④	类型 Type
1	Jk209B	1	3	4	3	45° 0° 45°	On	Off	On		SPDT
2	Jk209C	1	3	4	3	45° 0° 90°	Off	On			SPDT
3	Jk209D	1	2	4	2	90°		On		On	SPDT
4	Jk209M	1	2	4	1	90°		On		(On)	SPDT

Jk210

ZA



开孔尺寸
Recommended hole size

产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合10000组, 同号
- ◆ 锁芯结构: 7个珠子
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙材质: 铁柄铜管 镀镍
- ◆ 可做包胶套钥匙 可做自复位和反信号

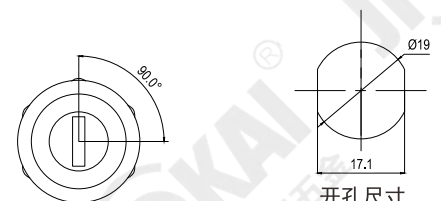
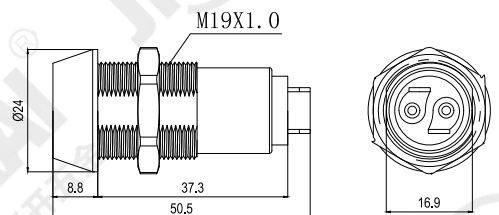
Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
7 pin tumbler mechanism.
Steel made brass tubular keys, nickel plated.
All keyed alike or 10000 combinations available.
Hex nut mounted.
Spring loaded for momentary contact.
Key can be with plastic cover, lock also can be Spring loaded for momentary contact and reverse signal (on-off).

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	⌚	⌚	类型 Type
1	Jk210	1	2	2	1	90°	Off	On	SPST
2	Jk210	1	2	2	2	90°	Off	On	SPST
3	Jk210-M	1	2	2	1	90°	Off	(On)	SPST

Jk219

ZA

RoHS



开孔尺寸
Recommended hole size

产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 镀三价锌
- ◆ 标准规格: 钥匙组合25组, 同号
- ◆ 锁芯结构: 5排片
- ◆ 锁头固定方式: 螺母
- ◆ 钥匙材质: 铜钥匙 镀镍
- ◆ 钥匙可做包胶套 锁头附防尘块
- ◆ 锁头包不锈钢盖, 可做自复位

Description:
Zinc alloy die cast cylinder and housing, trivalent zinc plated.
5 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 25 combinations available.
Hex nut mounted.
Stainless steel capped bezel and with dust shutter mechanism inside the cylinder, plastic key cover is available.
Spring loaded for momentary contact.

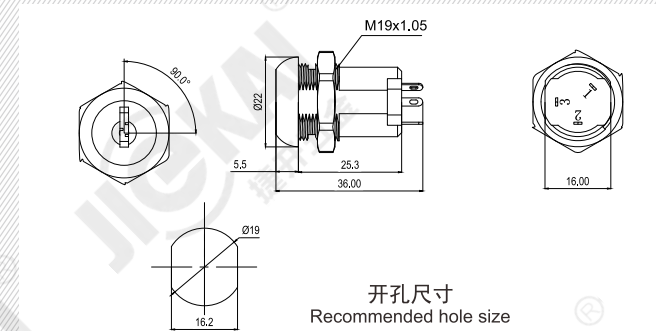
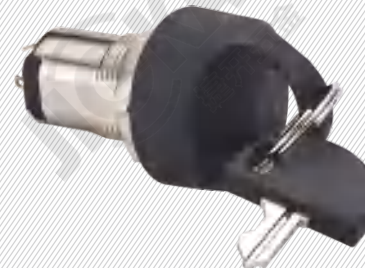
序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	⌚	⌚	类型 Type
1	Jk219	1	2	2	1	90°	Off	On	SPST
2	Jk219	1	2	2	2	90°	Off	On	SPST
3	Jk219-M	1	2	2	1	90°	Off	(On)	SPST

Jk211

ZA

KD

RoHS



开孔尺寸
Recommended hole size

产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 镀镍
- ◆ 标准规格: 钥匙组合5组
- ◆ 锁芯结构: 5排片
- ◆ 锁头固定方式: 螺母或插片
- ◆ 钥匙材质: 铜钥匙, 镀镍
- ◆ 配帽型钥匙和胶套钥匙

Description:
1. Zinc alloy die cast cylinder and housing, nickel plated.
2. 5 disc tumbler mechanism.
3. Brass keys, nickel plated.
4. All keyed alike or 5 combinations available.
5. Hex nut or speed clip mounted.
6. Key can be with plastic cover, or rubber cover key.

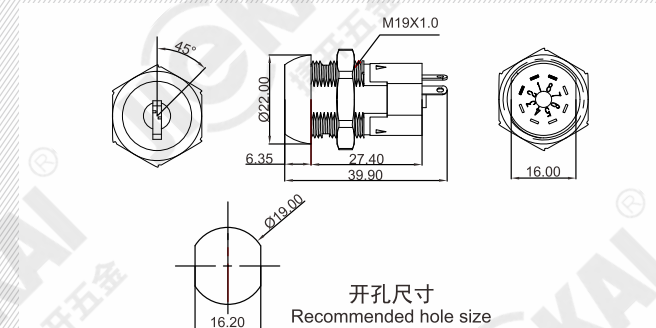
序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	⌚	⌚	类型 Type
1	Jk211	1	2	3	1	90°	On	On	SPDT
2	Jk211	1	2	3	2	90°	On	On	SPDT

JK215

ZA

RoHS

UL



开孔尺寸
Recommended hole size

产品说明:

- ◆ 材质: 锌合金锁芯锁壳, 亮铬电镀
- ◆ 标准规格: 钥匙组合10组, 同号
- ◆ 锁芯结构: 4排片
- ◆ 锁头固定方式: 螺母或插片
- ◆ 钥匙材质: 铜钥匙, 镀镍
- ◆ 多挡自复位

Description:
Zinc alloy die cast cylinder and housing, chrome plated.
4 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 10 combinations available.
Hex nut or speed clip mounted.
Multi-position can momentary contact

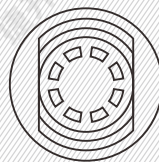
JK215的型号/开关以及功能

Switch and function of model Jk215

转向结构 LOCK CONFIGURATION	型号 MODEL	极点 POLES	连接的端子 CONNECTED TERMINALS					钥匙可拔出位置 KEY PULL POSSIBLE THESE POS.
			POS.1	POS.2	POS.3	POS.4	POS.5	
45° 标引/反弹 INDEXING MOMENTARY	Jk215-A-SP	8-1	8-1	1-2				POS.1
45° 标引/反弹 INDEXING MOMENTARY	Jk215-B-DP	8-1 4-5	8-1 4-5	1-2 5-6				POS.1
45° 标引/反弹 INDEXING MOMENTARY	Jk215-C-SP	8-1	8-1	7-8				POS.1
45° 标引/反弹 INDEXING MOMENTARY	Jk215-D-DP	8-1 4-5	8-1 4-5	7-8 3-4				POS.1
45° 标引/反弹 INDEXING MOMENTARY	Jk215-E-SP	8-1	8-1	1-2	7-8			POS.1
45° 标引/反弹 INDEXING MOMENTARY	Jk215-F-DP	8-1 4-5	8-1 4-5	1-2 5-6	7-8 3-4			POS.1
45°/90° 标引/反弹 INDEXING MOMENTARY	Jk215-G-SP	7-1	7-1	1-2	6-7			POS.1 POS.3
45° 标引/反弹 INDEXING MOMENTARY	Jk215-H-SP	8-1	8-1	7-8	1-3			POS.1 POS.3
45° 标引/反弹 INDEXING MOMENTARY	Jk215-I-SP	8-1	8-1	1-2	7-8			POS.1
45° 标引/反弹 INDEXING MOMENTARY	Jk215-J-DP	8-1 4-5	8-1 4-5	1-2 5-6	7-8 3-4			POS.1
45° 标引/反弹 INDEXING MOMENTARY	Jk215-K-SP	8-1	8-1	7-8	1-2			POS.1
45° 标引/反弹 INDEXING MOMENTARY	Jk215-L-DP	8-1 4-5	8-1 4-5	7-8 3-4	1-2 5-6			POS.1

图例
 ▼ = 反弹 (45°)
 • = 钥匙不能拔出 (45°或者90°)
 ⊙ = 钥匙可以拔出
 or or or = SP单组电讯

LEGEND
 ▼ = Momentary position (45°)
 • = Detent position (45° or 90°)
 ⊙ = Key pull possible in these positions
 or or or = Stop positions



型号/开关 以及 功能

Model / switch and function

JK212 / JK213 / JK216 / JK217 / JK218

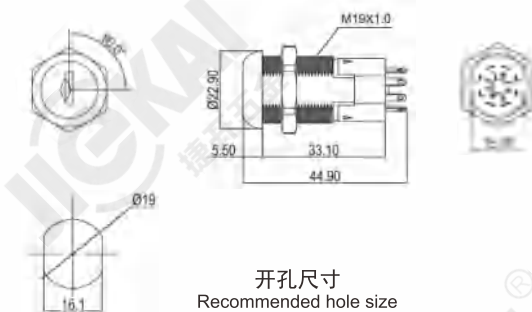
转向结构 LOCK CONFIGURATION	型号 MODEL	极 点 POLES	连接的端子 CONNECTED TERMINALS	POS.1	POS.2	POS.3	POS.4	POS.5	钥匙可拔出位置 KEY PULL POSSIBLE THESE POS.
pos 1 45° 标引 INDEXING	A SP			8-1	1-2	2-3			POS.1
	B DP			8-1 4-5	1-2 5-6	2-3 6-7			
pos 1 45° 标引 INDEXING	C SP			8-1	1-2	2-3			POS.3
	D DP			8-1 4-5	1-2 5-6	2-3 6-7			
pos 1 45° 标引 INDEXING	E SP			8-1	1-2	2-3			POS.1
	H SP			8-1 4-5	1-2 5-6	2-3 6-7			POS.3
pos 1 45° 标引 INDEXING	G SP			8-1	1-2	7-8			POS.1
	H SP			8-1 4-5	1-2 5-6	7-8 3-4			POS.1
pos 1 45° 标引 INDEXING	I SP			8-1	1-2	7-8			POS.1
	J DP			8-1 4-5	1-2 5-6	7-8 3-4			POS.2
pos 1 45° 标引 INDEXING	K SP			8-1	1-2	2-3	7-8	6-7	POS.1
pos 1 45° 标引 INDEXING	L SP			8-1	1-2	2-3	7-8	6-7	POS.3
pos 1 45° 标引 INDEXING	M SP			8-1	1-2	2-3	7-8	6-7	POS.5
pos 1 90° 标引 INDEXING	N SP			8-1	1-3				POS.1
	O DP			8-1 4-5	1-3 5-7				POS.2
pos 1 90° 标引 INDEXING	P SP			8-1	1-3				POS.1
	Q DP			8-1 4-5	1-3 5-7				POS.2
pos 1 90° 标引 INDEXING	R SP			8-1	1-3				POS.1
	S DP			8-1 4-5	1-3 5-7				POS.2
pos 1 45°/90° 标引 INDEXING	T SP			8-1	1-3	7-8	6-7		POS.1
pos 1 45°/90° 标引 INDEXING	U SP			8-1	1-3	7-8	6-7		POS.2
pos 1 45°/90° 标引/反弹 INDEXING MOMENTARY	V SP			8-1	1-3	7-8	6-7		POS.4
pos 1 45°/90° 标引 INDEXING	Y SP			7-1	1-2	2-3	6-7		POS.1
pos 1 45°/90° 标引 INDEXING	Z SP			7-1	1-2	2-3	6-7		POS.3
pos 1 45°/90° 标引 INDEXING	AI SP			7-1	1-2	2-3	6-7		POS.4
pos 1 90° 标引 INDEXING	BI SP			7-1	1-3	6-7			POS.1
pos 1 90° 标引 INDEXING	CI SP			7-1	1-3	6-7			POS.2
pos 1 90° 标引 INDEXING	DI SP			7-1	1-3	6-7			POS.3

Jk212



产品说明:

- 材质: 锌合金锁芯锁壳, 亮铬电镀
- 锁芯结构: 8排片
- 钥匙材质: 铜钥匙包塑胶手柄, 镀镍
- 杂号需2000PCS起订
- 标准规格: 钥匙组合100组, 同号
- 锁头固定方式: 螺母
- 锁头包不锈钢盖, 附防尘块



开孔尺寸
Recommended hole size

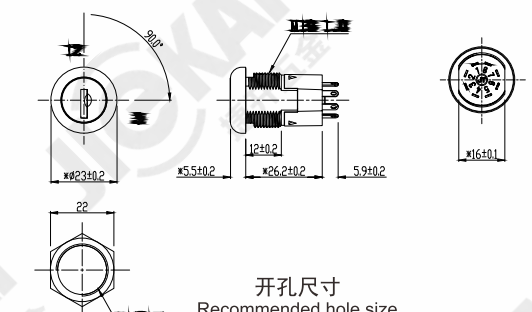
Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
8 disc tumbler mechanism.
Brass tubular key with plastic handle, nickel plated.
All keyed alike. Hex nut mounted.
Stainless steel capped bezel and with dust shutter mechanism inside the cylinder.
Keyed different MOQ 2000 PCS.

Jk213



产品说明:

- 材质: 锌合金锁芯锁壳, 亮铬电镀
- 锁芯结构: 4排片
- 钥匙材质: 铜钥匙, 镀镍
- 锁头包不锈钢盖
- 标准规格: 钥匙组合10组, 同号
- 锁头固定方式: 螺母或插片
- 多档, 多种通电方式, 可配帽型钥匙



开孔尺寸
Recommended hole size

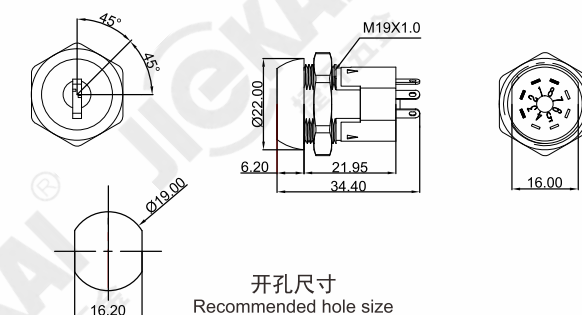
Description:
Zinc alloy die cast cylinder and housing.
4 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 10 combinations available.
Hex nut or speed clip mounted.
Various positions and conduction ways, rubber cover key is available.
Stainless steel capped bezel

JK216



产品说明:

- 材质: 锌合金锁芯锁壳, 亮铬电镀
- 锁芯结构: 4排片
- 钥匙材质: 铜钥匙, 镀镍
- 标准规格: 钥匙组合10组, 同号
- 锁头固定方式: 螺母或插片
- 多档, 多种通电方式, 可配帽型钥匙



开孔尺寸
Recommended hole size

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
4 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 10 combinations available.
Hex nut or speed clip mounted.
Various positions and conduction ways, rubber cover key is available.

19mm电源锁 Key switch lock

JK217

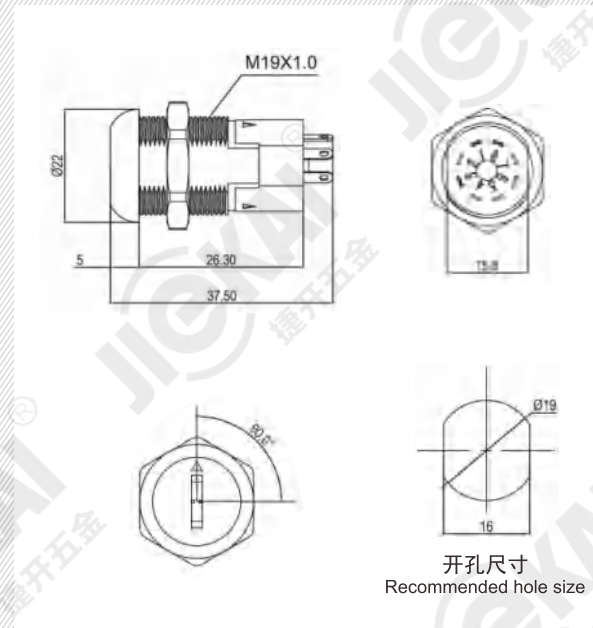
ZA  RoHS UL



产品说明:

- 材质: 锌合金锁芯锁壳, 镀镍
- 锁芯结构: 8排片
- 钥匙材质: 铜材质蛇形钥匙
- 塑胶手柄可选蓝色和黑色
- 标准规格: 钥匙组合5000组
- 锁头固定方式: 螺母
- 锁头包不锈钢盖, 附防尘块

Description:
Zinc alloy die cast cylinder and housing, nickel plated.
8 disc tumbler mechanism.
Brass keys, laser key type, nickel plated.
5000 combinations available.
Hex nut mounted.
Blue and black plastic key cover is available.
5000 key combinations available.
Stainless steel capped bezel and with dust shutter mechanism inside the cylinder.



开孔尺寸
Recommended hole size

JK218

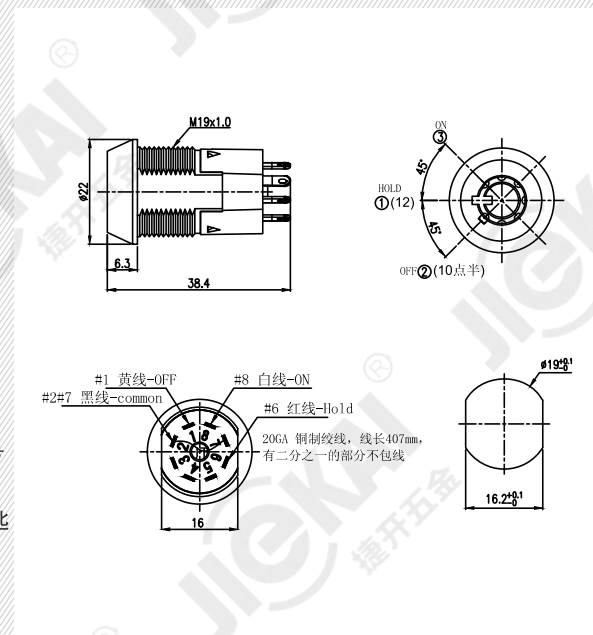
ZA  RoHS UL



产品说明:

- 材质: 锌合金锁芯锁壳, 亮铬电镀
- 锁芯结构: 7个珠子
- 钥匙材质: 铜圆管铁柄, 镀镍
- 标准规格: 钥匙组合10000组, 同号
- 锁头固定方式: 螺母或插片
- 多档, 多种通电方式, 可配帽型钥匙

Description:
Zinc alloy die cast cylinder and housing, nickel plated.
7 pin tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 10000 combinations available.
Hex nut or speed clip mounted.
Various positions and conduction ways, rubber cover key is available.



开孔尺寸
Recommended hole size

19mm电源锁 Key switch lock

Jk220

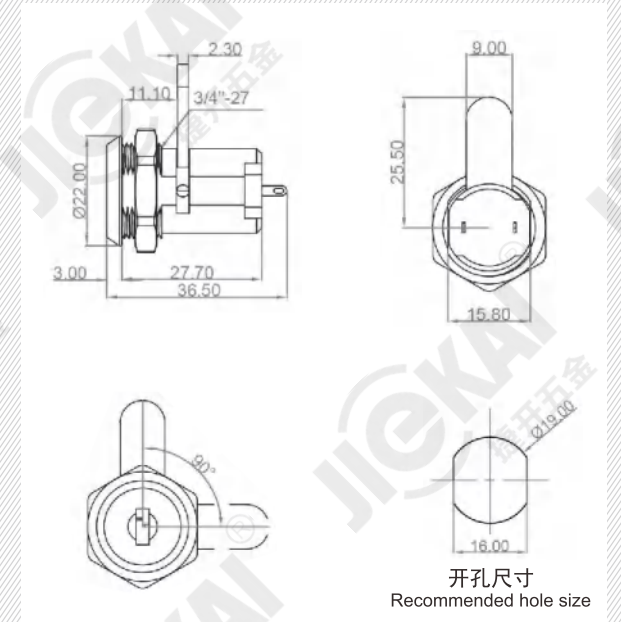
ZA RoHS



产品说明:

- 材质: 锌合金锁芯锁壳, 吊镍电镀
- 锁芯结构: 4排片
- 钥匙材质: 铜钥匙 镀镍
- 标准规格: 钥匙组合10组, 同号
- 锁头固定方式: 螺母或插片

Description:
Zinc alloy die cast cylinder and housing, barrel nickel plated.
4 disc tumbler mechanism.
Brass keys, nickel plated.
All keyed alike or 10 combinations available.
Hex nut or speed clip mounted.



开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk220	1	2	2	1	90°	Off	On	SPST
2	Jk220	1	2	2	2	90°	Off	On	SPST

JK221

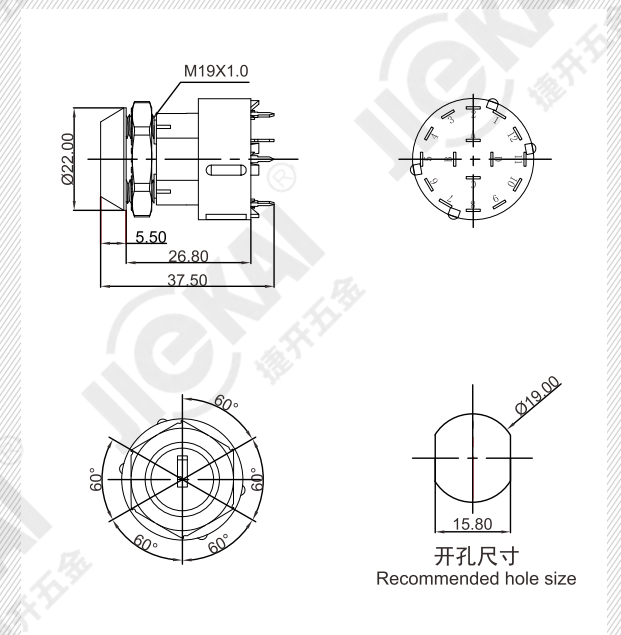
ZA 



产品说明:

- 材质: 锌合金锁芯锁壳, 亮铬电镀
- 锁芯结构: 5排片
- 钥匙材质: 铜钥匙 镀镍
- 锁头固定方式: 螺母

Description:
Zinc alloy die cast cylinder and housing, bright chrome plated.
5 disc tumbler mechanism.
Brass keys, nickel plated.



开孔尺寸
Recommended hole size

序号 Fig. NO	型号 Model	电路 Pole	档位 Positions	端子角 Terminals	钥匙抽拔 Key Pulls	转向 Turn	①	②	类型 Type
1	Jk221	1	5	7	5	60°	Off	On	SPDT