



Joining Technology Innovation Convenience

SWITCH LOCKS

Reliable Top Quality **TURNKEY SOLUTION**



◆ 結合科技 · 創新及便利性 ◆



Company Profile

Jin Tay Industrial Co., has been a specialist on various locks and hardware since 1980. With headquarters in Taiwan and a state of art manufacturing plant in China. JTIC also stands for "Joining Technology, Innovation and Convenience" the company's slogan that reflects the mission of the company.

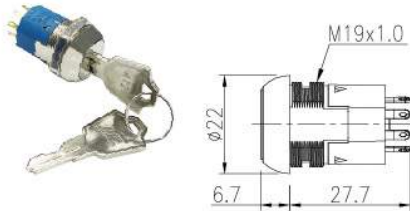
We combined decades of engineering experience with modern technologies to create various security products such as Switch locks, Cam locks, Cabinet locks, TSA travel sentry locks, computer security locks and Cable locks. The products are widely used in computers, telecommunications, elevator, electric car, vending machines, game machines, alarms, furniture, locker, and travel goods. and sold to America, Japan, Europe, Southeast Asia and mainland China.

Jin Tay has successfully developed a series of keyless locks to enhance security features, Bluetooth and NFC have been integrated into electronic locks, and we are also developing a cloud-management system to incorporate the needs of the Internet of Things, our goal is that Jin Tay can cooperate the project development of smart lock with customer.

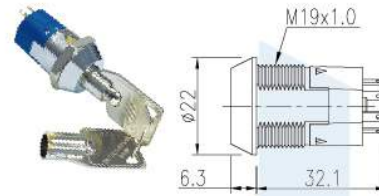
We have a talented engineers team who can handle from designing a product to mechanical functions as well as maintaining high performance manufacturing.

We welcome OEM, ODM development projects.

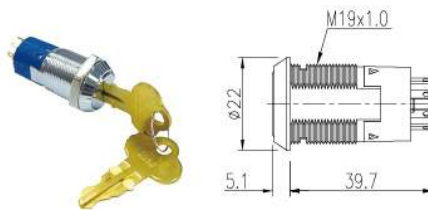
■ **S2011** 4 disc tumbler mechanism
20 key combinations available



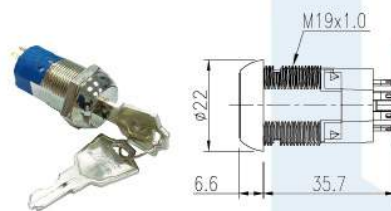
■ **S2021** 4 pin tumbler mechanism
10,000 key combinations available



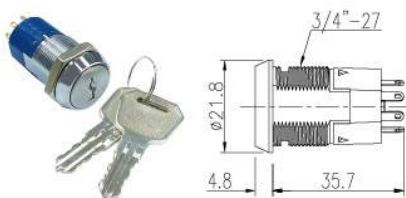
■ **S2031** 11 disc tumbler mechanism
5 key combinations available



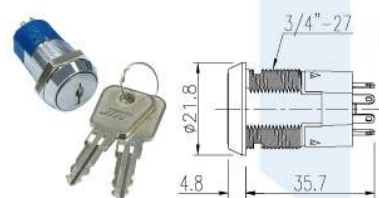
■ **S2071** 5 disc tumbler mechanism
150 key combinations available



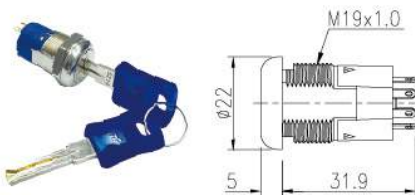
■ **S2361** 5 disc tumbler mechanism
150 combinations available



■ **S2861** 5 disc tumbler mechanism
150 combinations available



■ **S2901** 8 disc tumbler mechanism
5,000 combinations available



■ **S2931** 7 pin tumbler mechanism
1,000 combinations available

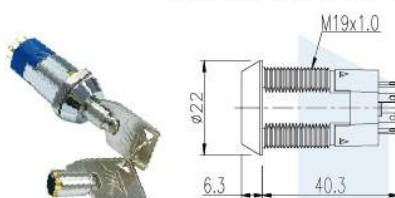
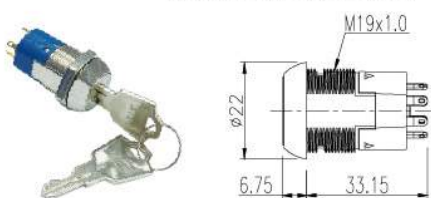


MODEL / SWITCH AND FUNCTION FOR
S2011 S2015 S2021 S2031 S2071 S2361 S2861 SERIES

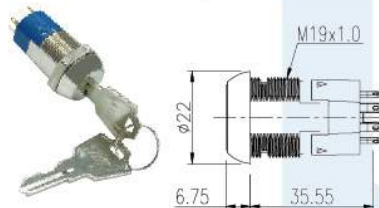
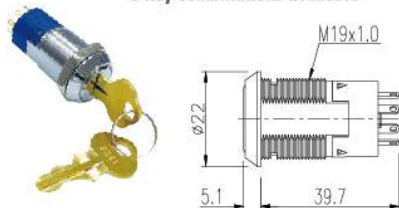
LOCK CONFIGURATION CAS VIEWED FROM KEY END	MODEL NO.	NO. POLES	CONNECTED TERMINALS					KEY PULL POSSIBLE THESE POS.
			POS. 1	POS. 2	POS. 3	POS. 4	POS. 5	
POS. 1 2 45° INDEXING	A	1	8-1	1-2	2-3			POS. 1
POS. 1 2 45° INDEXING	B	2	8-1 4-5	1-2 5-6	2-3 6-7			POS. 3
POS. 1 2 45° INDEXING	C	1	8-1	1-2	2-3			POS. 1
POS. 1 2 45° INDEXING	D	2	8-1 4-5	1-2 5-6	2-3 6-7			POS. 3
POS. 1 2 45° INDEXING	E	1	8-1	1-2	2-3			POS. 1
POS. 1 2 45° INDEXING	F	2	8-1 4-5	1-2 5-6	2-3 6-7			POS. 3
POS. 1 3 45° INDEXING	G	1	8-1	1-2	7-8			POS. 1
POS. 1 3 45° INDEXING	H	2	8-1 4-5	1-2 5-6	7-8 3-4			POS. 3
POS. 1 3 45° INDEXING	I	1	8-1	1-2	7-8			POS. 1
POS. 1 3 45° INDEXING	J	2	8-1 4-5	1-2 5-6	7-8 3-4			POS. 3
POS. 1 4 45° INDEXING	K	1	8-1	1-2	2-3	7-8	6-7	POS. 1
POS. 1 4 45° INDEXING	L	1	8-1	1-2	2-3	7-8	6-7	POS. 3
POS. 1 4 45° INDEXING	M	1	8-1	1-2	2-3	7-8	6-7	POS. 5
POS. 1 4 45° INDEXING	N	1	8-1	1-3				POS. 1
POS. 1 4 45° INDEXING	O	2	8-1 4-5	1-3 5-7				POS. 2
POS. 1 4 45° INDEXING	P	1	8-1	1-3				POS. 1
POS. 1 4 45° INDEXING	Q	2	8-1 4-5	1-3 5-7				POS. 2
POS. 1 4 45° INDEXING	R	1	8-1	1-3				POS. 1
POS. 1 4 45° INDEXING	S	2	8-1 4-5	1-3 5-7				POS. 2
POS. 1 3 45° INDEXING	T	1	8-1	1-3	7-8	6-7		POS. 1
POS. 1 3 45° INDEXING	U	1	8-1	1-3	7-8	6-7		POS. 2
POS. 1 3 45° INDEXING	V	1	8-1	1-3	7-8	6-7		POS. 4
POS. 1 3 45° INDEXING	W	1	8-1	1-3	7-8	6-7		POS. 1
POS. 1 3 45° INDEXING	X	1	7-1	1-2	2-3	6-7		POS. 3
POS. 1 3 45° INDEXING	Y	1	7-1	1-2	2-3	6-7		POS. 4
POS. 1 3 45° INDEXING	Z	1	7-1	1-2	2-3	6-7		POS. 1
POS. 1 3 45° INDEXING	AI	1	7-1	1-3	6-7			POS. 2
POS. 1 3 45° INDEXING	BI	1	7-1	1-3	6-7			POS. 3
POS. 1 3 45° INDEXING	CI	1	7-1	1-3	6-7			POS. 1
POS. 1 3 45° INDEXING	DI	1	7-1	1-3	6-7			POS. 2

○ - INDICATES KEY-PULL
▼ - INDICATES NO KEY-PULL
• - MOMENTARY CONTACT

- **S2012** 4 disc tumbler mechanism
Spring loaded for momentary contact
20 key combinations available
- **S2022** 4 pin tumbler mechanism
Spring loaded for momentary contact
10,000 key combinations available



- **S2032** 11 disc tumbler mechanism
Spring loaded for momentary contact
5 key combinations available
- **S2072** 5 disc tumbler mechanism
Spring loaded for momentary contact
150 key combinations available

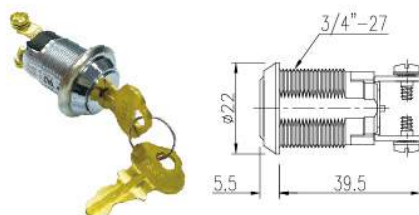


MODEL / SWITCH AND FUNCTION FOR
S2012 S2022 S2032 S2072 SERIES

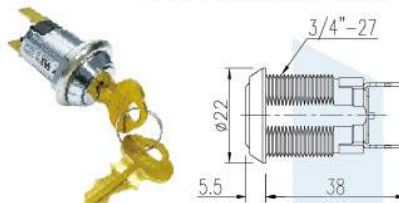
LOCK CONFIGURATION CAS VIEWED FROM KEY END	MODEL NO.	NO. POLES	CONNECTED TERMINALS					KEY PULL POSSIBLE THESE POS.
			POS. 1	POS. 2	POS. 3	POS. 4	POS. 5	
	A	1	8-1	1-2				POS. 1
	A	1	8-1 4-5	1-2 5-6				
	C	1	8-1	7-8				POS. 1
	D	1	8-1 4-5	7-8 3-4				
	E	1	8-1	1-2	7-8			POS. 1
	F	1	8-1 4-5	1-2 5-6	7-8 3-4			
	G	1	7-1	1-2	6-7			POS. 1 POS. 3
	H	1	8-1	7-8	1-3			POS. 1 POS. 3
	I	1	8-1	1-2	7-8			POS. 1
	J	1	8-1 4-5	1-2 5-6	7-8 3-4			
	K	1	8-1	7-8	1-2			POS. 1
	L	1	8-1 4-5	7-8 3-4	1-2 5-6			
	M	1	8-1	1-2	7-8			POS. 3
	N	1	8-1 4-5	1-2 5-6	7-8 3-4			
	O	1	8-1	1-2	7-8			POS. 1
	P	1	8-1 4-5	1-2 5-6	7-8 3-4			POS. 3
	Q	1	8-15	1-2	7-8	6-7		POS. 4
	R	1	8-15	1-2	7-8	6-7		POS. 3

- - INDICATES KEY-PULL
▼ - INDICATES NO KEY-PULL
• - MOMENTARY CONTACT

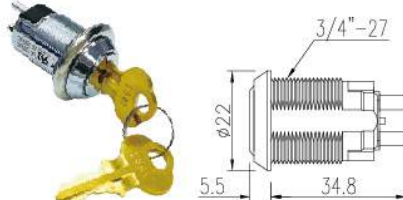
S203 11 disc tumbler mechanism
Screw terminals
5 key combinations available



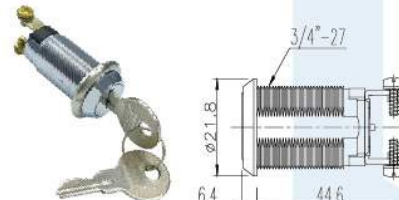
S203A 11 disc tumbler mechanism
Spade terminals
5 key combinations available



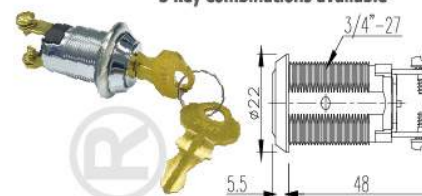
S203B 11 disc tumbler mechanism
Post terminals
5 key combinations available



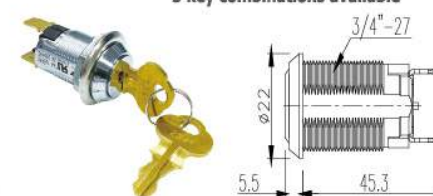
S213 5 disc tumbler mechanism
Screw terminals
100 key combinations available



S203M 11 disc tumbler mechanism
Spring loaded for momentary contact
Screw terminals
5 key combinations available



S203AM 11 disc tumbler mechanism
Spring loaded for momentary contact
Spade terminals
5 key combinations available



S203BM 11 disc tumbler mechanism
Spring loaded for momentary contact
Post terminals
5 key combinations available



S213M 5 disc tumbler mechanism
Spring loaded for momentary contact
Screw terminals
100 key combinations available



**MODEL / SWITCH AND FUNCTION FOR
S203 S213 S2123 SERIES**

LOCK CONFIGURATION CAS VIEWED FROM KEY END	MODEL NO.	CONNECTED TERMINALS		KEY PULL POSSIBLE THESE POS.
		POS. 1	POS. 2	
POS.1 90° INDEXING 2	S203-1 S203A-1 S203B-1 S213-1 S2123-1		1-2	POS. 1
POS.2 90° INDEXING 2	S203-2 S203A-2 S203B-2 S2123-2		1-2	POS. 1 POS. 2

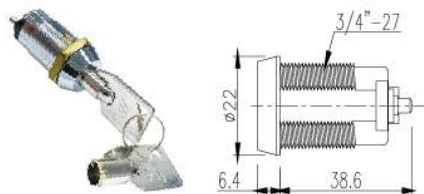
- - INDICATES KEY-PULL
- ▼ - INDICATES NO KEY-PULL
- - MOMENTARY CONTACT

**MODEL / SWITCH AND FUNCTION FOR
S203M S213M S2123M SERIES**

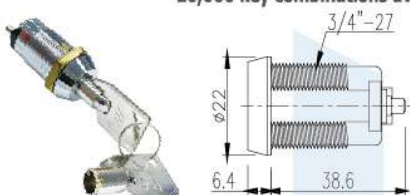
LOCK CONFIGURATION CAS VIEWED FROM KEY END	MODEL NO.	CONNECTED TERMINALS		KEY PULL POSSIBLE THESE POS.
		POS. 1	POS. 2	
POS.1 90° INDEXING 2 MOMENTARY	S203M S203AM S203BM S213M S2123 S2123A		1-2	POS. 1

- - INDICATES KEY-PULL
- ▼ - INDICATES NO KEY-PULL
- - MOMENTARY CONTACT

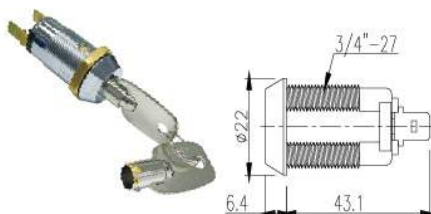
■ **S202Z** 7 pin tumbler mechanism
Post terminals
10,000 key combinations available



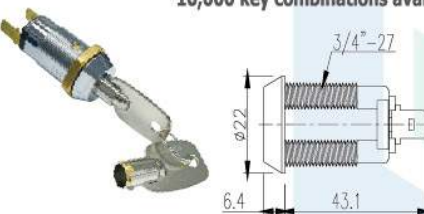
■ **S202ZA** 7 pin tumbler mechanism
Spring loaded for momentary contact
Post terminals
10,000 key combinations available



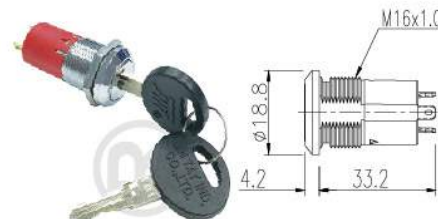
■ **S212Z** 7 pin tumbler mechanism
Spade terminals
10,000 key combinations available



■ **S212ZA** 7 pin tumbler mechanism
Spring loaded for momentary contact
Spade terminals
10,000 key combinations available



■ **S301** 5 disc tumbler mechanism
10 combinations available



■ **S321** 7 pin tumbler mechanism
10,000 key combinations available



MODEL / SWITCH AND FUNCTION FOR S202Z S202ZA S212Z S212ZA SERIES

LOCK CONFIGURATION CAS VIEWED FROM KEY END	MODEL NO.	CONNECTED TERMINALS		KEY PULL POSSIBLE THESE POS.
		POS. 1	POS. 2	
POS.1 90° INDEXING 2	S202Z S212Z		1-2	POS. 1 POS. 2
POS.1 90° INDEXING 2	S202ZA S212ZA		1-2	POS. 1

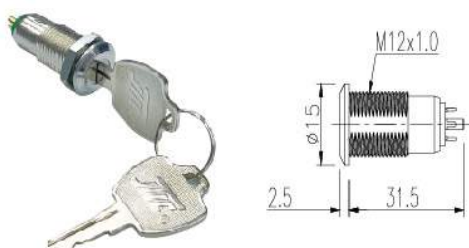
- - INDICATES KEY-PULL
- ▼ - INDICATES NO KEY-PULL
- - MOMENTARY CONTACT

MODEL / SWITCH AND FUNCTION FOR S301 S321 SERIES

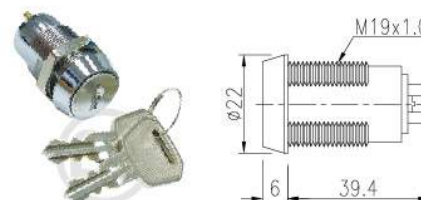
LOCK CONFIGURATION CAS VIEWED FROM KEY END	MODEL NO.	CONNECTED TERMINALS				KEY PULL POSSIBLE THESE POS.
		POS. 1	POS. 2	POS. 3	POS. 4	
POS.1 90° INDEXING 2	S3012-1 S3212-1		A-B			POS.1
POS.1 90° INDEXING 2	S3013-1 S3213-1	C-A	C-B			POS.1
POS.1 90° INDEXING 2	S3014-1 S3214-1	A-B	C-D			POS.1
POS.1 90° INDEXING 2	S3012-2 S3212-2		A-B			POS.1 POS.2
POS.1 90° INDEXING 2	S3013-3 S3213-3	C-A	C-B			POS.1 POS.2
POS.1 90° INDEXING 2	S3014-3 S3214-3	A-B	C-D			POS.1 POS.2

- - INDICATES KEY-PULL
- ▼ - INDICATES NO KEY-PULL
- - MOMENTARY CONTACT

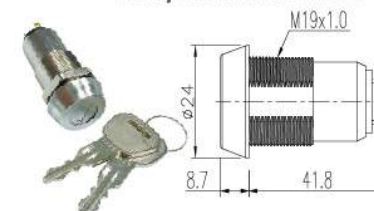
■ S101 4 disc tumbler mechanism 14 combinations available



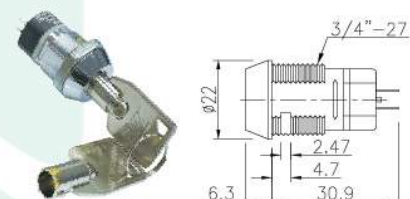
■ S236 5 disc tumbler mechanism 2 positions (off-on) 25 key combination available



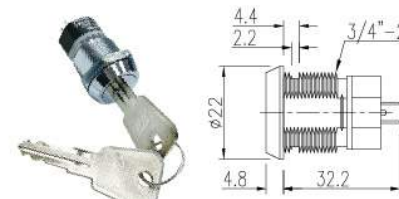
■ S246 5 disc tumbler mechanism 2 positions (off-on) 25 key combination available



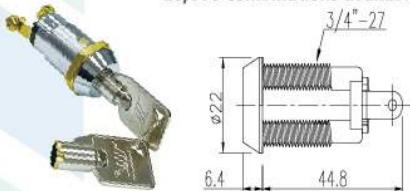
■ S206 7 pin tumbler mechanism 10,000 combinations available



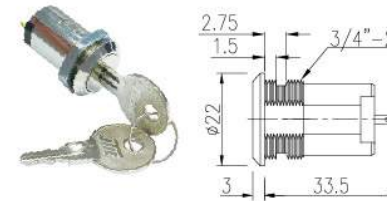
■ S286 5 disc tumbler mechanism 150 combinations available



■ S2123 S2123A 7 pin tumbler mechanism 2 positions (off-on) S2123A Spring loaded for momentary contact 10,000 combinations available



■ S296 4 disc tumbler mechanism 2 positions (off-on) 25 key combination available

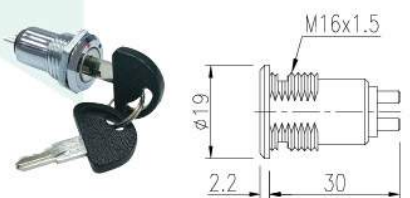


MODEL / SWITCH AND FUNCTION FOR S101 SERIES

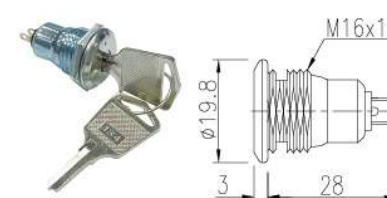
LOCK CONFIGURATION CAS VIEWED FROM KEY END	MODEL NO.	CONNECTED TERMINALS				KEY PULL POSSIBLE THESE POS.
		POS. 1	POS. 2	POS. 3	POS. 4	
POS.1 * 90° INDEXING	S10112		C-2			POS. 1
POS.1 * 90° INDEXING	S10113	C-1	C-2			POS. 1
POS.1 * 90° INDEXING	S10123	C-1	C-2			POS. 1 POS. 2
POS.1 * 90° INDEXING	S10133		C-2	C-3		POS. 1 POS. 2 POS. 3
POS.1 * 90° INDEXING	S10134	C-1	C-2	C-3		POS. 1 POS. 2 POS. 3
POS.1 * 90° INDEXING	S10144		C-2	C-3	C-4	POS. 1 POS. 2 POS. 3 POS. 4
POS.1 * 90° INDEXING	S10145	C-1	C-2	C-3	C-4	POS. 1 POS. 2 POS. 3 POS. 4

⊙ - INDICATES KEY-PULL
▼ - INDICATES NO KEY-PULL
• - MOMENTARY CONTACT

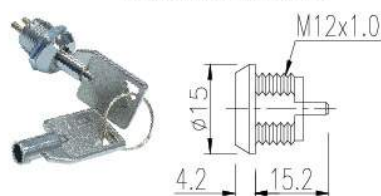
■ S331 3 disc tumbler mechanism S331 2 positions (on-on) 16 key combinations available



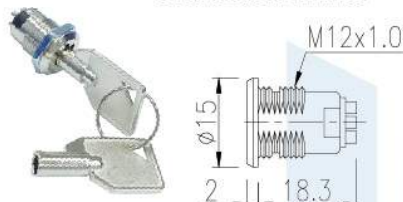
■ S334B 4 disc tumbler mechanism 2 positions (off-on) 14 key combinations available



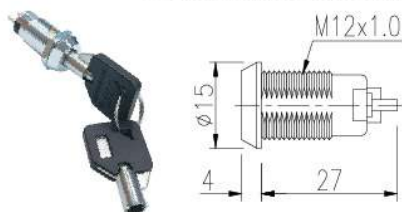
- **NS112** No pin tumbler mechanism
2 positions (off-on)
1 combination available



- **NS1054** No pin tumbler mechanism
3 positions (off-on-on)
6 combinations available



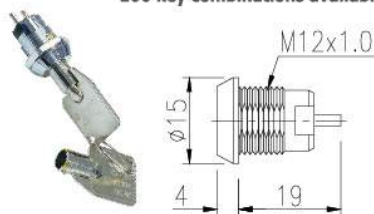
- **NS117** 7 pin tumbler mechanism
2 positions (off-on)
5000 key combinations available



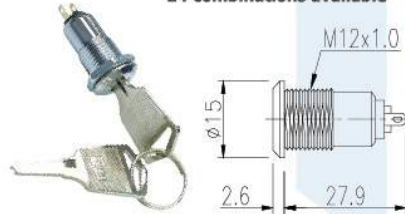
- **NS106** 4 pin tumbler mechanism
2 positions (off-on)
200 key combinations available
■ **NS106M** 200 key combinations available
NS106M spring loaded for momentary contact



- **S126** 4 pin tumbler mechanism
2 positions (off-on)
100 key combinations available



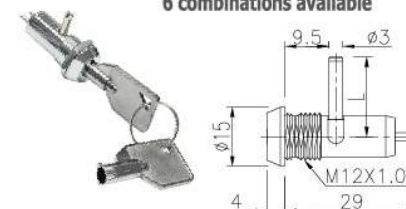
- **S1091B** 4 disc tumbler mechanism
2 positions (off-on)
14 combinations available



- **S1096** 4 disc tumbler mechanism
2 positions (off-on)
"L" dimension 13mm standard
14 combinations available



- **S1097** no pin tumbler mechanism
2 positions (off-on)
"L" dimension 13mm standard
6 combinations available



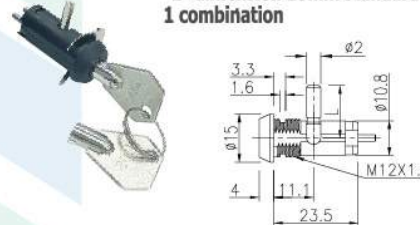
- **S1098U** 4 pin tumbler mechanism
2 positions (off-on)
"L" dimension 13mm standard
100 combinations available



- **S2096** 4 disc tumbler mechanism
2 positions (off-on)
"L" dimension 25.40mm standard
25 combinations available



- **SHP1096** 2 pin tumbler mechanism
2 positions (off-on)
"L" dimension 13mm standard
1 combination





金泰集團

金泰工業有限公司

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