

KEYLOCK SWITCHES



SPECIFICATIONS

Contact Rating: As per individual model number
 Initial Contact Resistance: 10 mΩ Max.
 Insulation Resistance: As per individual model number
 Dielectric Strength: As per individual model number

MATERIALS

Housing and Cylinder: Die cast zinc alloy. Finish dependent upon individual model number
 Contact: Silver plated copper alloy
 Keys: As per individual model number

HOW TO ORDER

Series

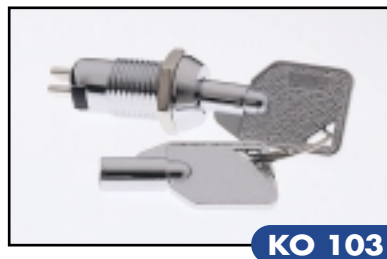
Model No.

KO

103B

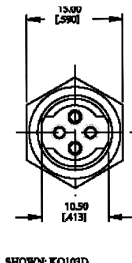
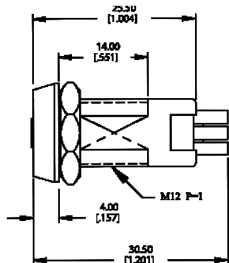
EXAMPLE

KO → 103B

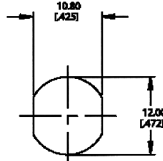
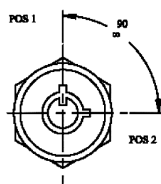


KO 103

- Zinc alloy die cast housing and cylinder, chrome plated
- Zinc alloy keys, chrome plated
- Silver plated contacts and terminals
- 200 combinations available



SHOWN: KO103D



SPECIFICATIONS

Ratings: 1A @ 125 VAC
 0.5A @ 250 VAC
 Contact Resistance: 20 mΩ max. initial @ 2-4 VDC, 100 mA
 Insulation Resistance: 200 MΩ min.
 Dielectric Strength: 1,500 V rms @ sea level

Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO103A	1 [○] 2 90° indexing	OFF	1-2		Pos. 1
KO103B	1 [○] 2 90° indexing	OFF	1-2		Pos. 1, Pos. 2
KO103C	1 [○] 2 90° indexing	1-2	3-4		Pos. 1
KO103D	1 [○] 2 90° indexing	1-2	3-4		Pos. 1, Pos. 2
KO103E	1 [○] 2 90° indexing	OFF	1-2		Pos. 1

• = Detent Position ○ = Keypull Possible ▼ = Momentary

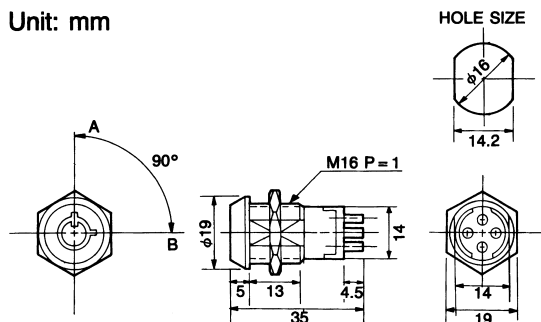
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



KO 104

- Zinc alloy die cast housing and cylinder, chrome plated
- Zinc alloy keys, chrome plated, with plastic cover
- Silver plated contacts and terminals
- 10,000 combinations available

Unit: mm



SPECIFICATIONS

Ratings:

3A @ 125 VAC
1.5A @ 250 VAC

Contact Resistance:

20 mΩ max. initial @ 2-4 VDC,
100 mA

Insulation Resistance:

200 MΩ min.

Dielectric Strength:

1,500 V rms @ sea level

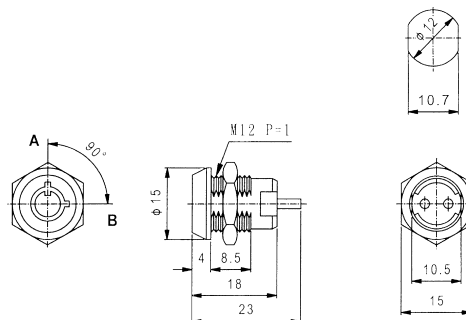
Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO104A	1⊙ 2 90° indexing	1-2	3-4		Pos. 1
KO104B	1⊙ 2 90° indexing	1-2	3-4		Pos. 1, Pos. 2

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary



KO 105

- Zinc alloy die cast housing and cylinder, chrome plated
- Steel made tubular keys, nickel plated
- Silver plated contacts and terminals
- 200 combinations available



SPECIFICATIONS

Ratings:

1A @ 125 VAC
0.5A @ 250 VAC

Contact Resistance:

20 mΩ max. initial @ 2-4 VDC,
100 mA

Insulation Resistance:

200 MΩ min.

Dielectric Strength:

1,500 V rms @ sea level

Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO105A	1⊙ 2 90° indexing	OFF	1-2		Pos. 1, Pos. 2
KO105B	1⊙ 2 90° indexing	1-2	3-4		Pos. 1, Pos. 2

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

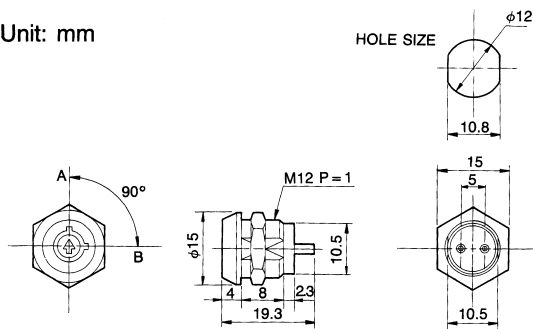
KEYLOCK SWITCHES



KO 106

- Zinc alloy die cast housing and cylinder, chrome plated
- Zinc alloy keys, chrome plated
- Silver plated contacts and terminals
- 1 combination available

Unit: mm



SPECIFICATIONS

Ratings:

1A @ 125 VAC

0.5A @ 250 VAC

Contact Resistance:

20 mΩ max. initial @ 2-4 VDC,
100 mA

Insulation Resistance:

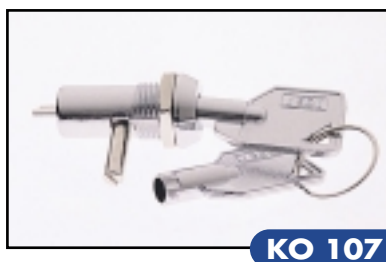
200 MΩ min.

Dielectric Strength:

1,500 V rms @ sea level

Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO106A	90° indexing	OFF	1-2		Pos. 1, Pos. 2

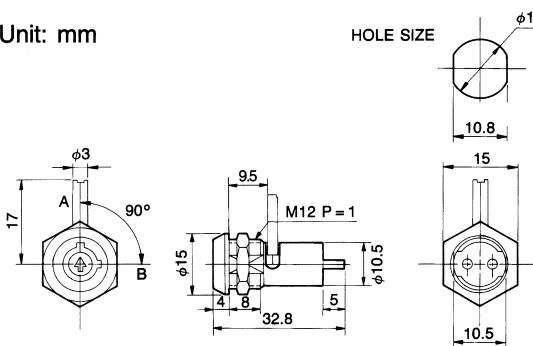
• = Detent Position ⊙ = Keypull Possible ▼ = Momentary



KO 107

- Zinc alloy die cast housing and cylinder, chrome plated
- Zinc alloy keys, chrome plated
- Silver plated contacts and terminals
- Dual-Functioned Key Lock Switch
- L dimension per customer requirement, 13 mm is standard
- 6 combinations available

Unit: mm



SPECIFICATIONS

Ratings:

1A @ 125 VAC

0.5A @ 250 VAC

Contact Resistance:

20 mΩ max. initial @ 2-4 VDC,
100 mA

Insulation Resistance:

200 MΩ min.

Dielectric Strength:

1,500 V rms @ sea level

Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO107A	90° indexing	OFF	1-2		Pos. 1, Pos. 2

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



KO 113

- Zinc alloy die cast housing and cylinder, chrome plated
- Steel made tubular keys, nickel plated
- Silver plated contacts and terminals
- 50,000 combinations available

SPECIFICATIONS

Ratings:

4A @ 125 VAC

2A @ 250 VAC

Contact Resistance:

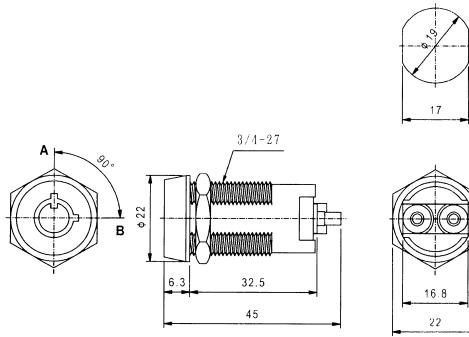
20 mΩ max. initial @ 2-4 VDC,
100 mA

Insulation Resistance:

200 MΩ min.

Dielectric Strength:

1,500 V rms @ sea level



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO113A	90° indexing	OFF	1-2		Pos. 1
KO113B	90° indexing	OFF	1-2		Pos. 1, Pos. 2
KO113C	90° indexing	OFF	1-2		Pos. 1

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary



KO 114

- Zinc alloy die cast housing and cylinder, chrome plated
- Steel made tubular keys, nickel plated
- Silver plated contacts and terminals
- 50,000 combinations available

SPECIFICATIONS

Ratings:

4A @ 125 VAC

2A @ 250 VAC

Contact Resistance:

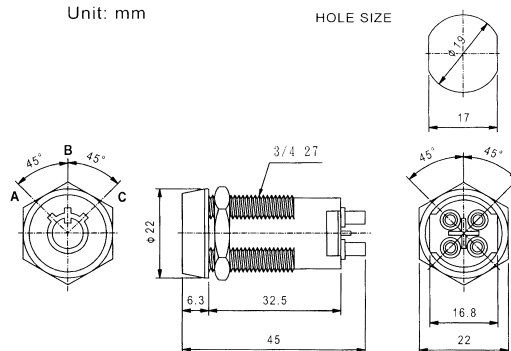
20 mΩ max. initial @ 2-4 VDC,
100 mA

Insulation Resistance:

200 MΩ min.

Dielectric Strength:

1,500 V rms @ sea level



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals				Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	Pos. 4	
KO114A	45°-45° indexing	1-2	OFF	3-4		Pos. 1, Pos. 2, Pos. 3
KO114B	45°-90° indexing	OFF	1-2		3-4	Pos. 1, Pos. 2, Pos. 4
KO114C	90° indexing		1-2		3-4	Pos. 2, Pos. 4
KO114D	45° indexing		OFF	1-2, 3-4		Pos. 2, Pos. 3

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



SPECIFICATIONS

Ratings:

4A @ 125 VAC

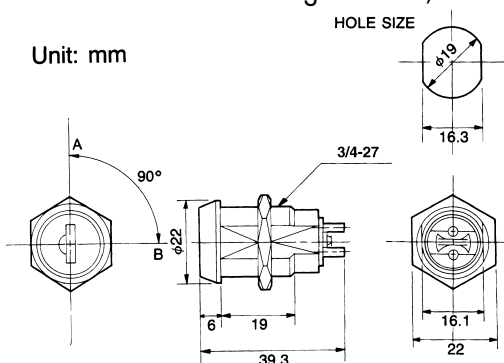
2A @ 250 VAC

Contact Resistance: 20 mΩ max. initial @ 2-4 VDC, 100mA

Insulation Resistance: 200 MΩ min.

Dielectric Strength: 1,500 V rms @ sea level

Unit: mm



- Zinc alloy die cast housing, chrome plated
- 5-Disk tumblers mechanism, with dust shutter
- Reversible double cut key, brass made, nickel plated
- Silver plated contacts and terminals
- 150 combinations available

Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO117A	 90° indexing	OFF	1-2		Pos. 1, Pos. 2

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary



SPECIFICATIONS

Ratings:

4A @ 125 VAC

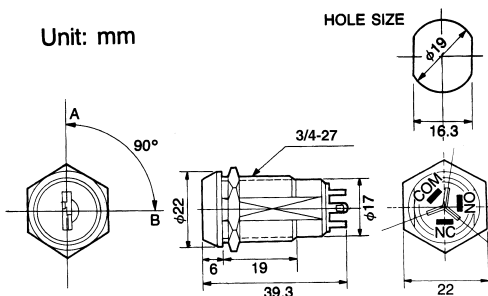
2A @ 250 VAC

Contact Resistance: 20 mΩ max. initial @ 2-4 VDC, 100mA

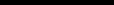
Insulation Resistance: 200 MΩ min.

Dielectric Strength: 1,500 V rms @ sea level

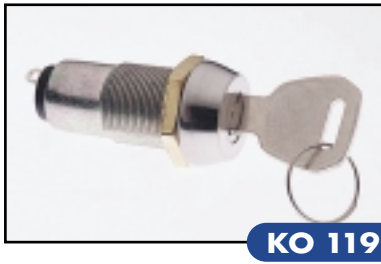
Unit: mm



- Zinc alloy die cast housing, chrome plated
- 5-Disk tumblers mechanism, with dust shutter
- Reversible double cut key, brass made, nickel plated
- Silver plated contacts and terminals
- 150 combinations available

Part Number	Lock Configuration (as viewed from key end)	Connected Terminals Pos. 1	Pos. 2	Pos. 3	Key Pull Possible
KO118A	 90° indexing	1-2	3-4		Pos. 1, Pos. 2

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary



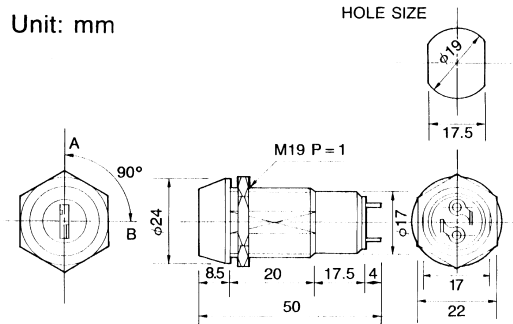
KO 119

- Zinc alloy die cast housing and cylinder
- 5-Disk tumblers mechanism
- Reversible double cut key
- With dust shutter
- Silver plated contacts and terminals
- 150 combinations available

SPECIFICATIONS

Ratings: 4A @ 125 VAC
2A @ 250 VAC
Contact Resistance: 20 mΩ max. initial @ 2-4 VDC, 100mA
Insulation Resistance: 200 MΩ min.
Dielectric Strength: 1,500 V rms @ sea level

Unit: mm



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO119A	90° indexing	OFF	1-2		Pos. 1
KO119B	90° indexing	OFF	1-2		Pos. 1, Pos. 2
KO119C	90° indexing	OFF	1-2		Pos. 1

• = Detent Position ○ = Keypull Possible ▼ = Momentary



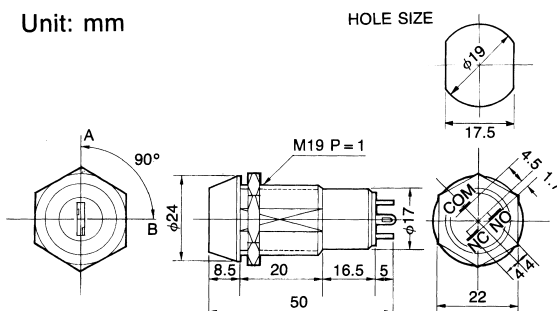
KO 120

- Zinc alloy die cast housing and cylinder
- 5-Disk tumblers mechanism
- Reversible double cut key
- With dust shutter
- Silver plated contacts and terminals
- 2 positions (On-On), 3 terminals
- 150 combinations available

SPECIFICATIONS

Ratings: 4A @ 125 VAC
2A @ 250 VAC
Contact Resistance: 20 mΩ max. initial @ 2-4 VDC, 100mA
Insulation Resistance: 200 MΩ min.
Dielectric Strength: 1,500 V rms @ sea level

Unit: mm



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO120A	90° indexing	1-2	2-3		Pos. 1
KO120B	90° indexing	1-2	2-3		Pos. 1, Pos. 2

• = Detent Position ○ = Keypull Possible ▼ = Momentary

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

KEYLOCK SWITCHES

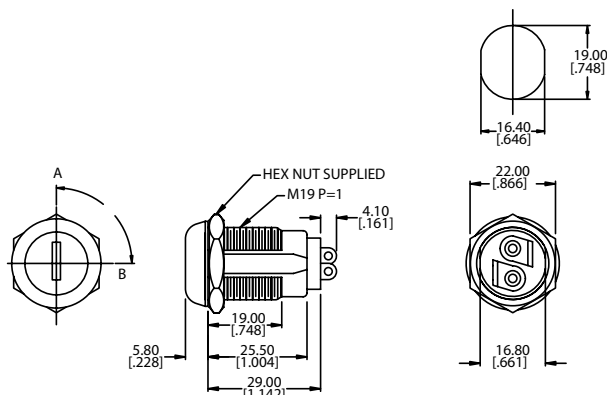


KO 121

SPECIFICATIONS

Ratings: 4A @ 125 VAC
2A @ 250 VAC
Contact Resistance: 20 mΩ max. initial @ 2-4 VDC, 100mA
Insulation Resistance: 200 MΩ min.
Dielectric Strength: 1,500 V rms @ sea level

- Zinc alloy die cast housing with bright stainless steel bezel
- 5-Disk tumblers mechanism with dust shutter
- 150 combinations available



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals			Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	
KO121A	1 [⊙] 90° indexing	OFF	1-2		Pos. 1, Pos. 2

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary

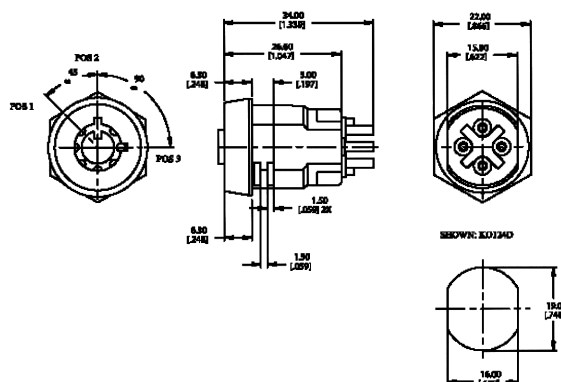


KO 124

SPECIFICATIONS

Ratings: 2A @ 125 VAC
1A @ 250 VAC
Contact Resistance: 20 mΩ max. initial @ 2-4 VDC, 100mA
Insulation Resistance: 200 MΩ min.
Dielectric Strength: 1,500 V rms @ sea level

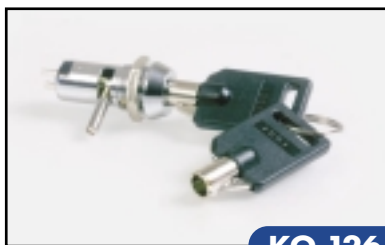
- Zinc alloy die cast housing and cylinder, satin chrome plated
- Steel made tubular keys, nickel plated
- Silver plated contacts and terminals
- 50,000 combinations available



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals				Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	Pos. 4	
KO124A	2 [⊙] 90° indexing		OFF	1-2		Pos. 2, Pos. 3
KO124C	2 [⊙] 90° indexing		1-2	3-4		Pos. 2, Pos. 3
KO124D	1 [⊙] 45°-90° indexing	OFF	1-2	3-4		Pos. 1, Pos. 2, Pos. 3

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



SPECIFICATIONS

Ratings:

1A @ 125 VAC

0.5A @ 250 VAC

Contact Resistance:

20 mΩ max. initial @ 2-4 VDC, 100mA

Insulation Resistance:

200 M Ω min.

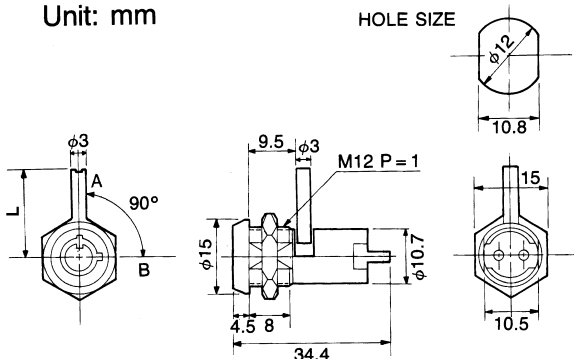
Dielectric Strength:

1,500 V rms @ sea level

- Zinc alloy die cast housing, chrome plated
- Brass cylinder, chrome plated
- Brass keys, nickel plated, with plastic cover
- Silver plated contacts and terminals
- 2 positions (Off-On)
- Dual-Functioned Key Lock Switch
- L dimension per customer requirement; 13mm is standard
- 200 combinations available

Unit: mm

HOLE SIZE



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals				Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	Pos. 4	
KO126A	 90° indexing	OFF	1-2			Pos. 1, Pos. 2

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary



SPECIFICATIONS

Ratings:

4A @125 VAC

2A @ 250 VAC

Contact Resistance:

20 mΩ max. initial @ VDC, 100 mA

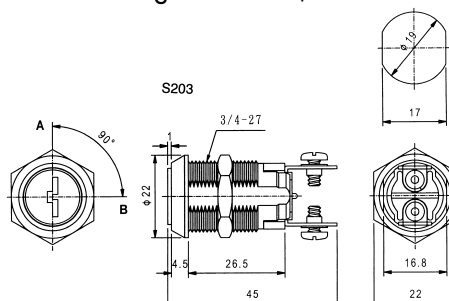
Insulation Resistance:

200 M Ω min.

Dielectric Strength:

1,500 V rms @ sea level

- Zinc alloy die cast housing and cylinder, chrome plated
- 11 Blade criss cross tumblers.
- Reversible, double bitted keys



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals				Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	Pos. 4	
KO128A	 90° indexing	OFF	1-2			Pos. 1
KO128B	 90° indexing	OFF	1-2			Pos. 1, Pos. 2
KO128E	 90° indexing	OFF	1-2			Pos. 1
KO128F	 90° indexing	OFF	1-2			Pos. 1
KO128G	 90° indexing	OFF	1-2			Pos. 1, Pos. 2
KO128H	 90° indexing	OFF	1-2			Pos. 1

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary

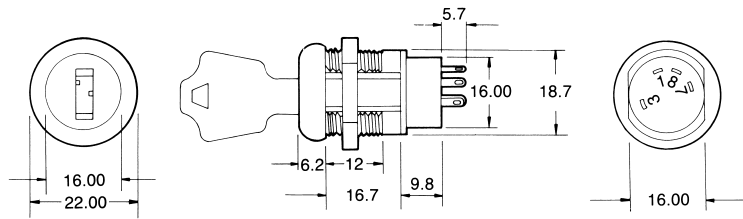
KEYLOCK SWITCHES



SPECIFICATIONS

Ratings:	4A @125 VAC 2A @ 250 VAC
Contact Resistance:	20 mΩ max. initial @ VDC, 100 mA
Insulation Resistance:	200 MΩ min.
Dielectric Strength:	1,500 V rms @ sea level

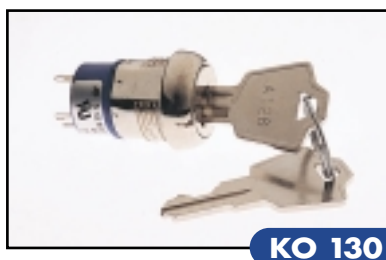
- Lock: bright nickel plated zinc alloy with nickel facing (black and polished chrome facing available)
- Tumbler mechanism: 4-disc tumbler cylinder
- Keys: brass with code no.
- Contacts: silver plated copper alloy
- Terminals: silver plated copper alloy
- Mounting nut: nickel plated zinc alloy



Part Number	Lock Configuration (as viewed from key end)	Pos. 1	Pos. 2	Pos. 3	Pos. 4	Pos. 5	Key Pull Possible
KO129A (SP)	45° - 90° indexing		7-8	8-1		1-3	Pos. 3, Pos. 5
KO129B (SP)	90° - 45° indexing	1-2		7-1	6-7		Pos. 1, Pos. 3
KO129C (SP)	45° - 45° indexing		1-2	8-1	7-8		Pos. 3
KO129D (DP)	45° - 45° indexing		1-2, 5-6	8-1, 4-5	7-8, 3-4		Pos. 3
KO129E (SP)	45° indexing			1-2	8-1		Pos. 3
KO129F (DP)	45° indexing			1-2, 5-6	8-1, 4-5		Pos. 3
KO129G (SP)	45° indexing		7-8	8-1			Pos. 3
KO129H (DP)	45° indexing		7-8, 3-4	8-1, 4-5			Pos. 3
KO129K (SP)	45° - 45° indexing		1-2	8-1	7-8		Pos. 3
KO129K (DP)	45° - 45° indexing		1-2, 5-6	8-1, 4-5	7-8, 3-4		Pos. 3
KO129L (SP)	45° - 45° indexing		7-8	8-1	1-2		Pos. 3
KO129M (DP)	45° - 45° indexing		7-8, 3-4	8-1, 4-5	1-2, 5-6		Pos. 3

• = Detent Position ○ = Keypull Possible ▼ = Momentary

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



KO 130

SPECIFICATIONS

Ratings:

4A @125 VAC

2A @ 250 VAC

Contact Resistance:

20 mΩ max. initial @ 2-4 VDC, 100 mA

Insulation Resistance:

200 MΩ min.

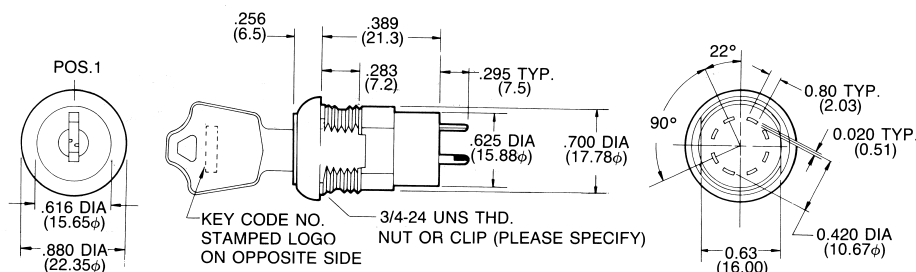
Dielectric Strength:

1,500 V rms @ sea level

*Anti-static models exceed 20kv DC static resistance also available



- Lock: bright nickel plated zinc alloy with nickel facing (black and polished chrome facing available)
- Tumbler mechanism: 4-disc tumbler cylinder
- Keys: brass with code no.
- Contacts: silver plated copper alloy
- Terminals: silver plated copper alloy
- Contact spring: piano wire
- Mounting nut: nickel plated zinc alloy



Part Number	Lock Configuration (as viewed from key end)	Pos. 1	Pos. 2	Pos. 3	Pos. 4	Pos. 5	Key Pull Possible
KO130A (SP)	45°-45° indexing			8-1	1-2	2-3	Pos. 3
KO130B (DP)	45°-45° indexing			8-1, 4-5	1-2, 5-6	2-3, 6-7	
KO130C (SP)	45°-45° indexing			8-1	1-2	2-3	Pos. 5
KO130D (DP)	45°-45° indexing			8-1, 4-5	1-2, 5-6	2-3, 6-7	
KO130E (SP)	45°-45° indexing			8-1	1-2	2-3	Pos. 3, Pos. 5
KO130F (DP)	45°-45° indexing			8-1, 4-5	1-2, 5-6	2-3, 6-7	
KO130G (SP)	45°-45° indexing		8-1	1-2	7-8		Pos. 3
KO130H (DP)	45°-45° indexing		8-1, 4-5	1-2, 5-6	7-8, 3-4		
KO130I (SP)	45°-45° indexing		8-1	1-2	7-8		Pos. 2, Pos. 3, Pos. 4
KO130J (DP)	45°-45° indexing		8-1, 4-5	1-2, 5-6	7-8, 3-4		
KO130K (SP)	45°-45° indexing	6-7	7-8	8-1	1-2	2-3	Pos. 3
KO130L (SP)	45°-45° indexing	6-7	7-8	8-1	1-2	2-3	Pos. 1, Pos. 5
KO130M (SP)	45°-45° indexing	6-7	7-8	8-1	1-2	2-3	Pos. 1, Pos. 3, Pos. 5
KO130N (SP)	90° indexing			8-1		1-3	Pos. 3
KO130O (DP)	90° indexing			8-1, 4-5		1-3, 5-7	
KO130P (SP)	90° indexing			8-1		1-3	Pos. 5
KO130Q (DP)	90° indexing			8-1, 4-5		1-3, 5-7	
KO130R (SP)	90° indexing			8-1		1-3	Pos. 3, Pos. 5
KO130S (DP)	90° indexing			8-1, 4-5		1-3, 5-7	
KO130T (SP)	45°-45°-90° indexing	6-7	7-8	8-1		1-3	Pos. 3
KO130U (SP)	45°-45°-90° indexing	6-7	7-8	8-1		1-3	Pos. 1, Pos. 5
KO130V (SP)	45°-45°-90° indexing	6-7	7-8	8-1		1-3	Pos. 1, Pos. 3, Pos. 5
KO130Y (SP)	90°-45° indexing	6-7		7-1	1-2	2-3	Pos. 3
KO130Z (SP)	90°-45° indexing	6-7		7-1	1-2	2-3	Pos. 1, Pos. 5
KO130Z1 (SP)	90°-45° indexing	6-7		7-1	1-2	2-3	Pos. 1, Pos. 3, Pos. 5
KO130Z2 (SP)	90°-90° indexing	6-7		7-1		1-3	Pos. 3
KO130Z3 (SP)	90°-90° indexing	6-7		7-1		1-3	Pos. 1, Pos. 5
KO130Z4 (SP)	90°-90° indexing	6-7		7-1		1-3	Pos. 1, Pos. 3, Pos. 5

• = Detent Position ○ = Keypull Possible ▼ = Momentary

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

KEYLOCK SWITCHES



KO 131

SPECIFICATIONS

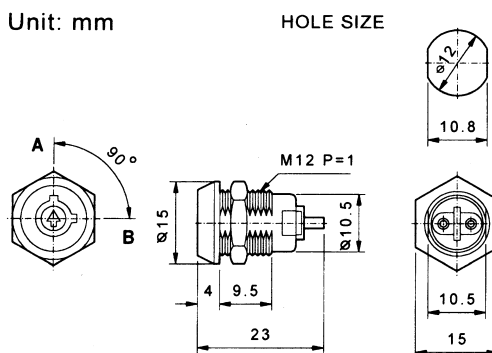
Ratings: 1A @ 125 VAC
0.5A @ 250 VAC

Contact Resistance: 20 mΩ max. initial @ 2-4 VDC,
100 mA

Insulation Resistance: 200 MΩ min.

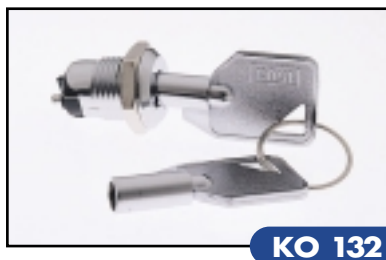
Dielectric Strength: 1,500 V rms @ sea level

- Zinc alloy die cast housing and cylinder, chrome plated
- Zinc alloy keys, chrome plated
- Silver plated contacts and terminals
- 1 combination available



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals				Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	Pos. 4	
KO131A	1 [⊙] 90° indexing	OFF	1-2			Pos. 1, Pos. 2

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary



KO 132

SPECIFICATIONS

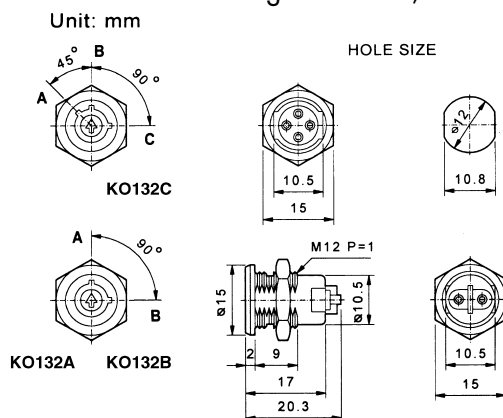
Ratings: 1A @125 VAC
0.5A @ 250 VAC

Contact Resistance: 20 mΩ max. initial @ 2-4 VDC,
100 mA

Insulation Resistance: 200 MΩ min.

Dielectric Strength: 1,500 V rms @ sea level

- Zinc alloy die cast housing and cylinder, chrome plated
- Zinc alloy keys, chrome plated
- Silver plated contacts and terminals
- 6 combinations available



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals				Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	Pos. 4	
KO132A	1 [⊙] 90° indexing		OFF	1-2		Pos. 2, Pos. 3
KO132B	1 [⊙] 90° indexing		1-2	3-4		Pos. 2, Pos. 3
KO132C	1 [⊙] 45°/90° indexing	OFF	1-2	3-4		Pos. 2, Pos. 3

• = Detent Position ⊙ = Keypull Possible ▼ = Momentary

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



KO 133

- Zinc alloy die cast housing and cylinder, chrome plated
- Zinc alloy keys, chrome plated with plastic cover
- Silver plated contacts and terminals
- 4 pins tumbler mechanism
- 200 combinations available

SPECIFICATIONS

Ratings:

1A @ 125 VAC

0.5A @ 250 VAC

Contact Resistance:

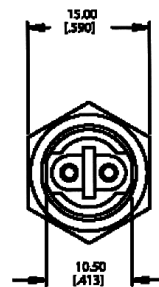
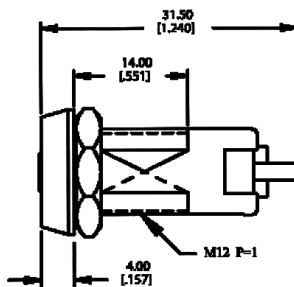
20 mΩ max. initial @ 2-4 VDC, 100mA

Insulation Resistance:

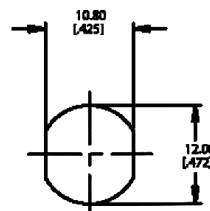
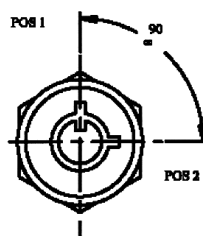
200 MΩ min.

Dielectric Strength:

1,500 V rms @ sea level



SHOWN: KO133A



Part Number	Lock Configuration (as viewed from key end)	Connected Terminals				Key Pull Possible
		Pos. 1	Pos. 2	Pos. 3	Pos. 4	
KO133A	90° indexing	OFF	1-2			Pos. 1
KO133B	90° indexing	OFF	1-2			Pos. 1, Pos. 2
KO133C	90° indexing	OFF	1-2			Pos. 1

• = Detent Position ◉ = Keypull Possible ▼ = Momentary

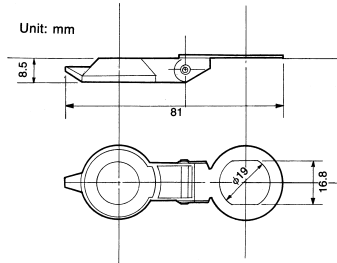
SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

LOCK CAPS

KO COVERS

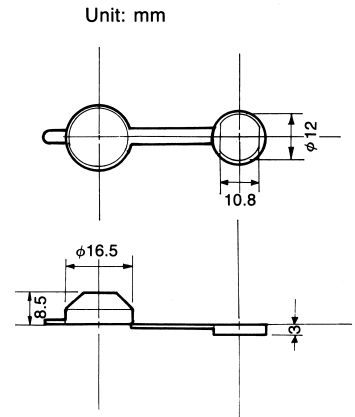


KOM1

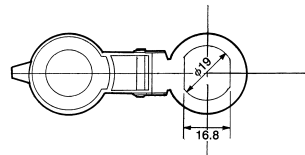


KOC1

Rubber Cover

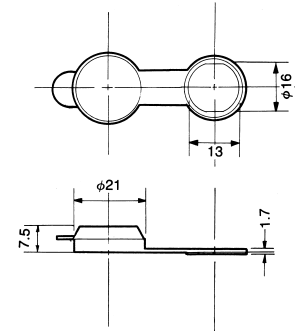


KOM2

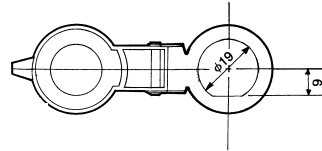


KOC2

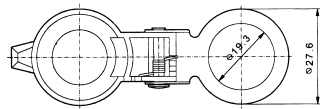
Plastic Cover



KOM3

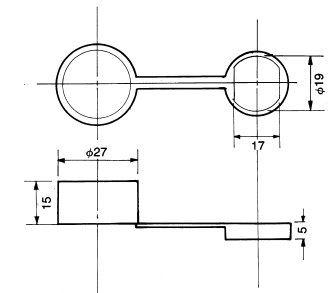


KOM4



KOC3

Rubber Cover



Use on model KO113, 114,

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.

Model No.	Used for:
KOC1	KO 103, KO 131, KO 132
KOC2	KO 104
KOC3	KO 113, KO 114, KO 119, KO 120
KOM1-4	KO 113, KO 114