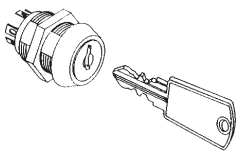
SERIES KL07

- **5 Disk Tumblers Double Bitted Keys**
- **Max 50 Key Codes**



CHARACTERISTICS

- 5 Disk Tumbler cylinder, Double bitted Keys
- 3 to 5 Indexing Positions
- 45°, 90°, Mixed 45° and 90° Detent Angles
- Single pole or Double pole Switching
- Max 50 Key Codes

SPECIFICATIONS

Contact Rating: 4A @ 125 VAC or 28 VDC - 2A @ 250 VAC
Contact Resistance: <10 Ω
Insulation Resistance: 1000 Ω min.
Dielectric Strength: 1000 V RMS Min @ sea level
Electric Life: 6.000 make & break cycles @ full load

MATERIALS

Lock Housing: Zinc alloy Die-casted & Nickel plated
Cylinder: 5 Disk tumbler in Zinc alloy Die-casted & Nickel plated
Keys: Brass or Brass Nickel-plated
Contacts: Hard Copper alloy Silver plated
Mounting Nut: Zinc alloy Die-casted & Nickel plated

HOW TO ORDER

K L 0 7 - 1 9 [ ][ ] [ ] [ ] [ ] [ ] K [ ][ ] [ ][ ] [ ][ ][ ]

SERIES

CUT-OUT DIAMETER

P/N CONFIGURATOR
Choose:
Nr of Positions
Indexing
Nr of Poles
Layout
Teminal Connections
Key pull-out

LOCK FINISH
- **Nickel Plated**
B **Black Finish**

MOUNTING
- **STD with Rear nut**
F **Front Dress nut**

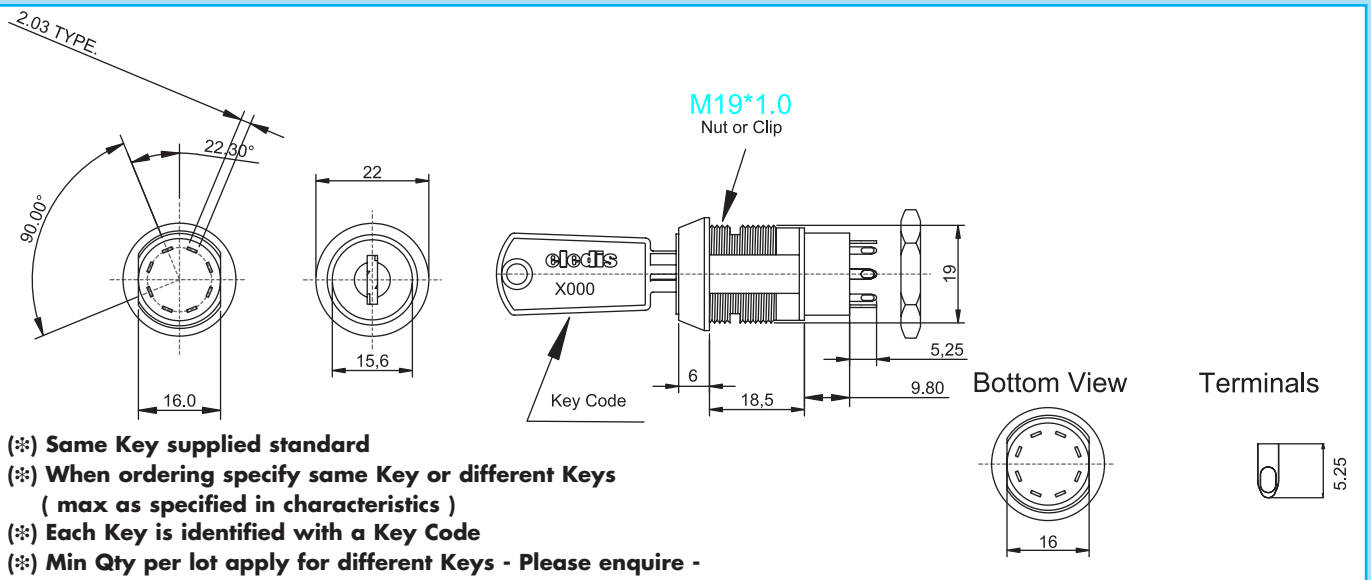
ACCESSORIES
- **STD**
D **Dust Cover**

TERMINALS
- **STD Gold Plated**
K **Gold/Tin-Lead**

A **Key Alike**
D **Key different**

KEY CODE
- **STD**
X **Personal**

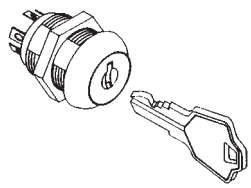
KEY COMBINATIONS
To be Defined



(*) Same Key supplied standard
(*) When ordering specify same Key or different Keys (max as specified in characteristics)
(*) Each Key is identified with a Key Code
(*) Min Qty per lot apply for different Keys - Please enquire -
(◊) Repeat orders can be supplied with specific Key Code (subject to min lot orders) - Please enquire -
(◊) Key Codes to fit other suppliers lock available on request - Please enquire -

SERIES KL08

- **5 Disk Tumblers Single Bitted Keys**
- **Max 50 Key Codes**



CHARACTERISTICS

- 5 Disk Tumbler cylinder, Single bitted Keys
- 3 to 5 Indexing Positions
- 45°, 90°, Mixed 45° and 90° Detent Angles
- Single pole or Double pole Switching
- Max 50 Key Codes

SPECIFICATIONS

Contact Rating: 4A @ 125 VAC or 28 VDC - 2A @ 250 VAC
Contact Resistance: <10 m Ω
Insulation Resistance: 10⁹ Ω min.
Dielectric Strength: 1000 V RMS Min @ sea level
Electric Life: 6.000 make & break cycles @ full load

MATERIALS

Lock Housing: Zinc alloy Die-casted & Nickel plated
Cylinder: 5 Disk tumbler in Zinc alloy Die-casted & Nickel plated
Keys: Brass or Brass Nickel-plated
Contacts: Hard Copper alloy Silver plated
Mounting Nut: Zinc alloy Die-casted & Nickel plated

HOW TO ORDER

K L 0 8 - 1 9 | | | | | | | K | | | | |

SERIES

CUT-OUT DIAMETER

P/N CONFIGURATOR
Choose:
Nr of Positions
Indexing
Nr of Poles
Layout
Teminal Connections
Key pull-out

LOCK FINISH
- **Nickel Plated**
B **Black Finish**

MOUNTING
- **STD with Rear nut**
F **Front Dress nut**

ACCESSORIES
- **STD**
D **Dust Cover**

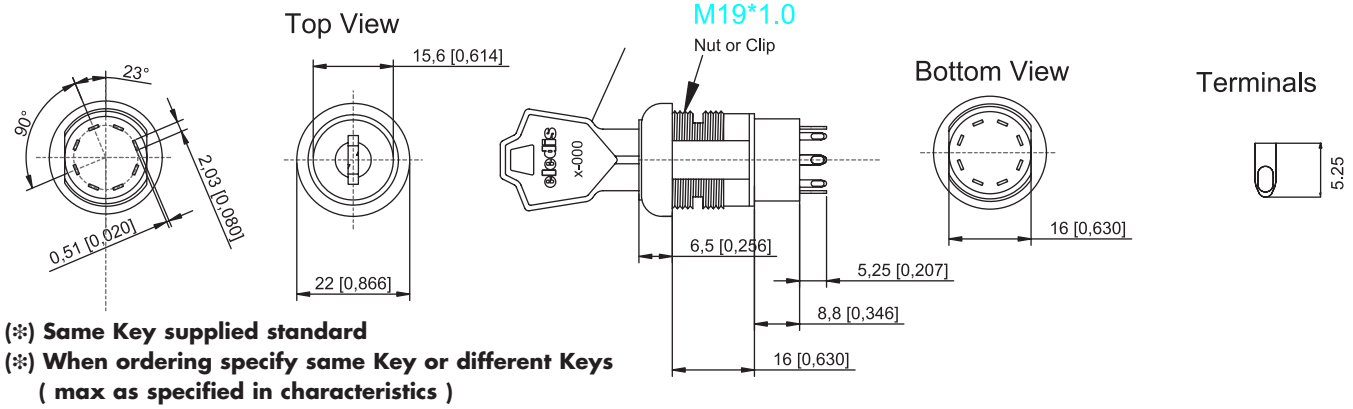
TERMINALS
- **STD Gold Plated**
K **Gold/Tin-Lead**

A **Key Alike**
D **Key different**

KEY CODE
- **STD**
X **Personal**

KEY COMBINATIONS
To be Defined

Key Code N°



(✻) Same Key supplied standard
(✻) When ordering specify same Key or different Keys (max as specified in characteristics)
(✻) Each Key is identified with a Key Code
(✻) Min Qty per lot apply for different Keys - Please enquire -
(◊) Repeat orders can be supplied with specific Key Code (subject to min lot orders) - Please enquire -
(◊) Key Codes to fit other suppliers lock available on request - Please enquire -