

Simple[®]

KEY SELECTOR

Key selector is mainly used with our central motor. It can not only control the door/gate up and down, but also can release the electromagnetic brake mechanism of central motor.



16019-4A

For more information
Please visit our website: www.China-develop.com



16019-1A L13.5*W10*H8cm

- Description:
- Aluminum alloy material, Brass cylinder
 - Metal keys, Powder coating aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 200MΩMin
 - Dielectric Strength: 3000VAC(50-60HZ)Terminals and Grounding



16019-3A L16.2*W12.3*H4.6cm

- Description:
- Aluminum alloy material, Zinc-alloy cylinder
 - Metal keys, Powder coating aluminum alloy plate
 - Silver plated contacts and terminals
 - External Cylinder 1-1000 combinations available, Internal Cylinder 1-81 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 100MΩMin
 - Dielectric Strength: 1500VAC(50-60HZ)Terminals and Grounding



16019-1B L13.5*W10*H8.2cm

- Description:
- Aluminum alloy material, Brass cylinder
 - Metal keys, Powder coating aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 200MΩMin
 - Dielectric Strength: 3000VAC(50-60HZ)Terminals and Grounding



16019-3B L16.2*W12.3*H4.6cm

- Description:
- Aluminum alloy material, Zinc-alloy cylinder
 - Metal keys, Powder coating aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 200MΩMin
 - Dielectric Strength: 3000VAC(50-60HZ)Terminals and Grounding



16019-2A L14.2*W7.9*H4.6cm

- Description:
- Aluminum alloy material, Brass cylinder
 - Metal keys, Powder coating aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 200MΩMin
 - Dielectric Strength: 3000VAC(50-60HZ)Terminals and Grounding



16019-4A L12.8*W8.5*H4.2cm

- Description:
- Aluminum alloy material, Brass cylinder
 - Metal keys, Powder coating aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 200MΩMin
 - Dielectric Strength: 3000VAC(50-60HZ)Terminals and Grounding



16019-2B L14.2*W7.9*H4.6cm

- Description:
- Aluminum alloy material, Zinc-alloy cylinder
 - Metal keys, Powder coating aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 200MΩMin
 - Dielectric Strength: 3000VAC(50-60HZ)Terminals and Grounding



16019-4C L12.8*W8.5*H6.1cm

- Description:
- Aluminum alloy material, Brass cylinder
 - Metal keys, Powder coating aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 200MΩMin
 - Dielectric Strength: 3000VAC(50-60HZ)Terminals and Grounding



16019-5A L8*W9.6*H5.1cm

Description:

- Aluminum alloy material, Brass cylinder
- Metal keys, Painted aluminium alloy plate
- Silver plated contacts and terminals
- 1-1000 combinations available
- Rated Load: Maximum operating current: 16A
- Insulation Resistance: 100MΩMin
- Dielectric Strength: 1500VAC (50-60HZ) Terminals and Grounding



16019-9A L11.6*W10.6*H6.7cm

Description:

- Aluminum alloy material, Brass cylinder
- Metal Keys
- Silver plated contacts and terminals
- 1-500 combinations available
- Rated load: Maximum operating current: 16A
- Insulation Resistance: 100MΩMin
- Dielectric Strength: 1500VAC (50-60HZ) Terminals and Grounding



16019-6A L8.9*W21.9*H4.5cm

Description:

- Zinc alloy material, Brass cylinder
- Metal Keys, Powder coating zinc alloy plate
- Silver plated contacts and terminals
- 1-1000 combinations available
- Rated Load: Maximum operating current: 16A
- Insulation Resistance: 100MΩMin
- Dielectric Strength: 1500VAC (50-60HZ) Terminals and Grounding



16019-7A L6*W32.2*H4.8cm

Description:

- Stainless steel material, Brass cylinder
- Metal keys, stainless steel plate
- Silver plated contacts and terminals
- 1-1000 combinations available
- Rated Load: Maximum operating current: 16A
- Insulation Resistance: 200MΩMin
- Dielectric Strength: 3000VAC (50-60HZ) Terminals and Grounding



16019-8A L12.6*W23*H4.8cm

Description:

- Zinc alloy material, Brass cylinder
- Metal keys, chrome-faced
- Stainless steel plate
- Silver plated contacts and terminals
- 1-1000 combinations available
- Rated Load: Maximum operating current: 16A
- Insulation Resistance: 200MΩMin
- Dielectric Strength: 3000VAC (50-60HZ) Terminals and Grounding