



KEY SWITCH

DP AUTOMATION



Tel: +86-572-6267 780/6266 596 Fax: +86-572-6267 892 E-mail: dp@China-develop.com

Website: www.china-develop.com



Technology drives the future.



KEY SWITCH

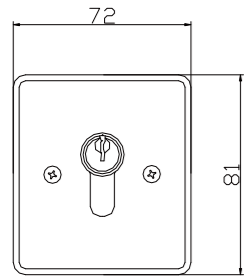
Key switch is a kind of security device, which is used for roller shutters, shutter doors, industrial doors etc.



16018-1A

■ L7.2*W8.1*H7.2cm

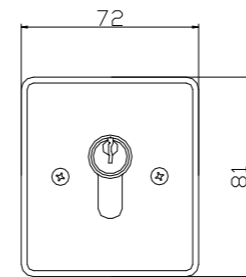
- Aluminum alloy material, Brass cylinder
 - Metal keys, Stainless steel plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-1B

■ L7.2*W8.1*H9cm

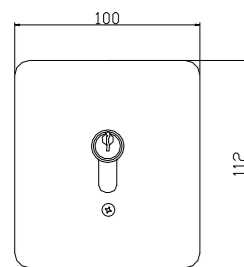
- Aluminum alloy material, Brass cylinder
 - Metal keys, Stainless steel plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 32A
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-1C

■ L10*W11.2*H7.2cm

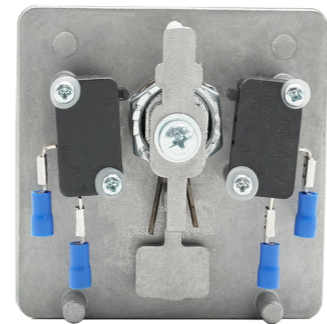
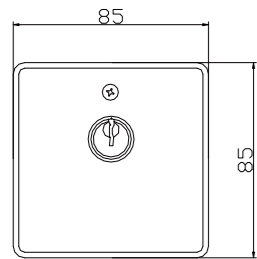
- Aluminum alloy material, Brass cylinder
 - Metal keys, Stainless steel plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-2A

■ L8.5*W8.5*H4.2cm

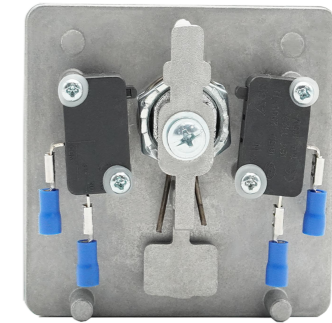
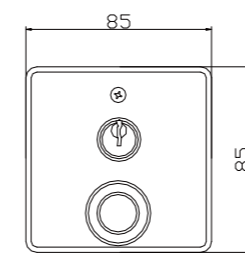
- Aluminum alloy material, Zinc-alloy cylinder
 - Metal keys, Stainless steel plate
 - Silver plated contacts and terminals
 - 1-81 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-2B

■ L8.5*W8.5*H4.8cm

- Aluminum alloy material, Zinc-alloy cylinder
 - Metal keys, Stainless steel plate
 - Silver plated contacts and terminals
 - 1-81 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding

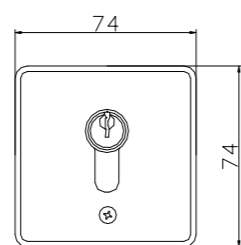
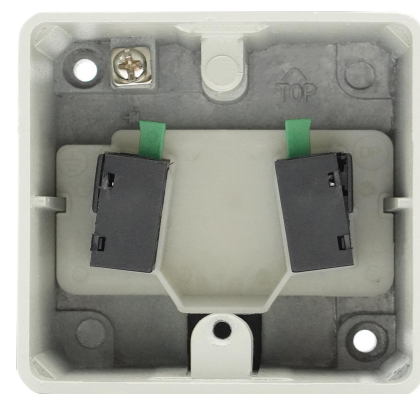




16018-3A

■ L7.4*W7.4*H4.6cm

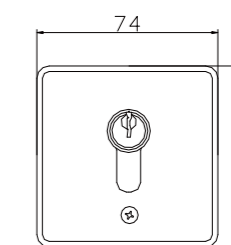
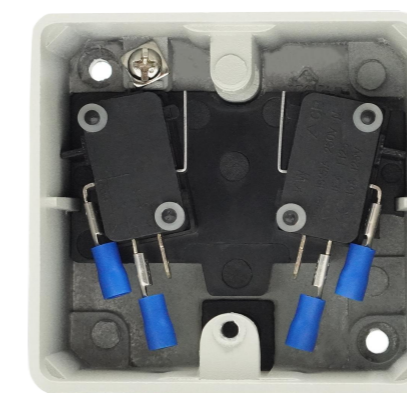
- Aluminum alloy material, Brass cylinder
 - Metal keys, Aluminum oxide plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current:16A
 - Insulation Resistance:100M Ω Min
 - Dielectric Strength:1500VAC (50-60HZ)
- Terminals and Grounding



16018-3B

■ L7.4*W7.4*H4.6cm

- Aluminum alloy 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: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding

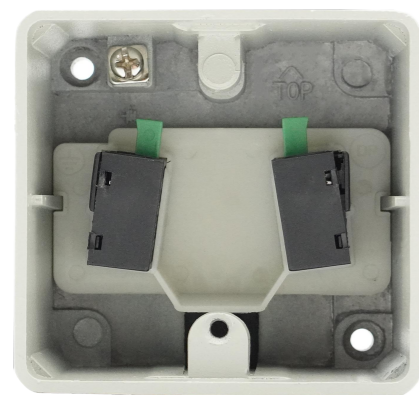
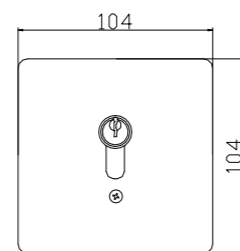




16018-3C

■ L10.4*W10.4*H4.8cm

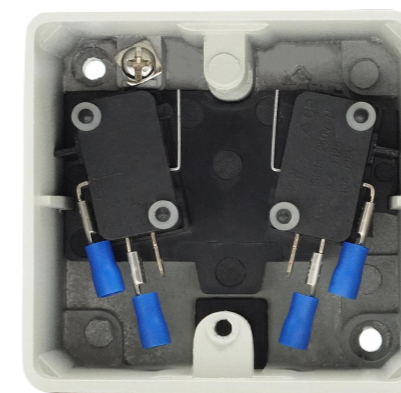
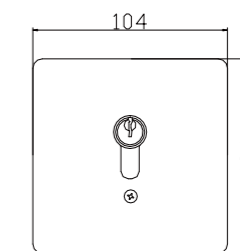
- Aluminum alloy material, Brass cylinder
 - Metal keys, Aluminum oxide plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-3D

■ L10.4*W10.4*H4.8cm

- Aluminum alloy 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: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding

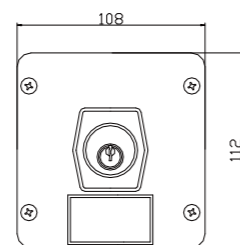
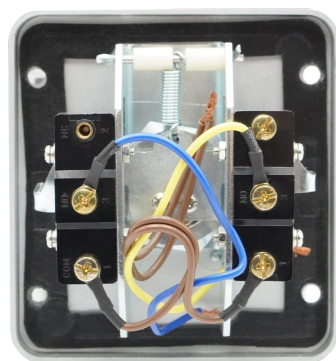




16018-4A

■ L10.8*W11.2*H6.8cm

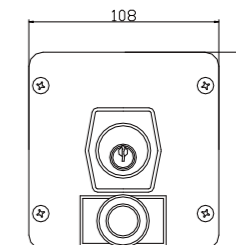
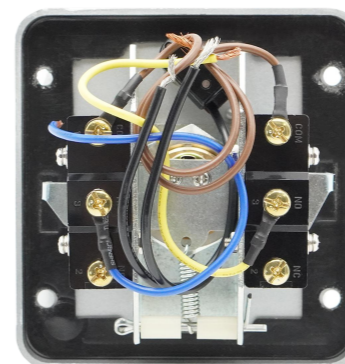
- Aluminum alloy material, Brass cylinder
 - Brass keys, Aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: DC500V 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-4B

■ L10.8*W11.2*H6.8cm

- Aluminum alloy material, Brass cylinder
 - Brass keys, Aluminum alloy plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: DC500V 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding

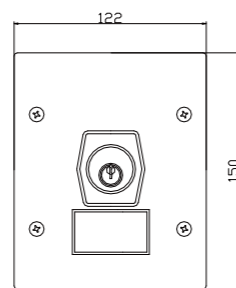
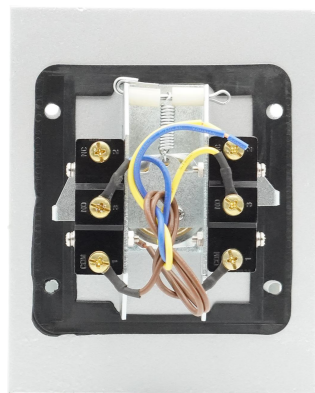




16018-5A

■ L12.2*W15*H7.5cm

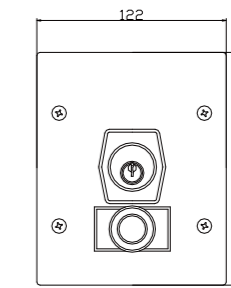
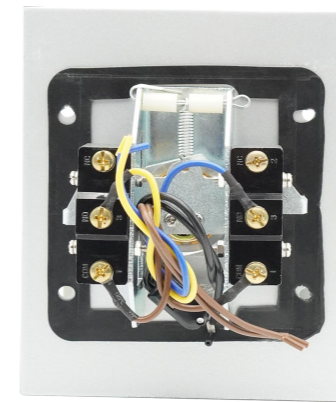
- Aluminum alloy & galvanized iron material, Brass cylinder
- Brass keys, Aluminum alloy plate
- Silver plated contacts and terminals
- 1-1000 combinations available
- Rated Load: Maximum operating current: 16A
- Insulation Resistance: DC500V 100M Ω Min
- Dielectric Strength: 1500VAC (50-60HZ)
Terminals and Grounding



16018-5B

■ L12.2*W15*H7.5cm

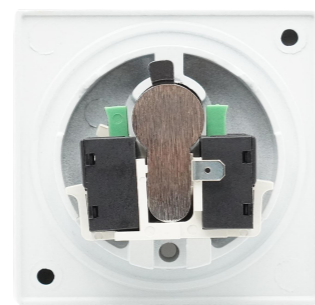
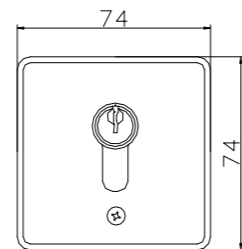
- Aluminum alloy & galvanized iron material, Brass cylinder
- Brass keys, Aluminum alloy plate
- Silver plated contacts and terminals
- 1-1000 combinations available
- Rated Load: Maximum operating current: 16A
- Insulation Resistance: DC500V 100M Ω Min
- Dielectric Strength: 1500VAC (50-60HZ)
Terminals and Grounding



16018-7A

■ L7.4*W7.4*H6cm

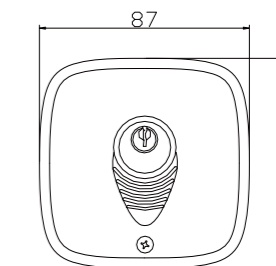
- Aluminum alloy material, Brass cylinder
 - Metal keys, Aluminum oxide plate
 - Silver plated contacts and terminals
 - 1-1000 combinations available
 - Rated Load: Maximum operating current: 16A
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-8A

■ L8.7*W8.7*H5.9cm

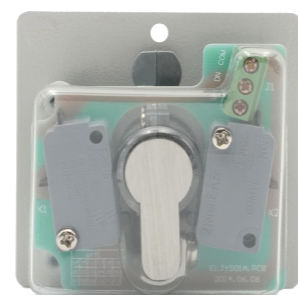
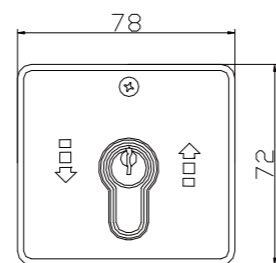
- Aluminum alloy material, Brass cylinder
 - Metal Keys
 - Silver plated contacts and terminals
 - 1-500 combinations available
 - Rated load: Maximum operating current: 16A
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-9A

■ L7.8*W7.2*H6.1cm

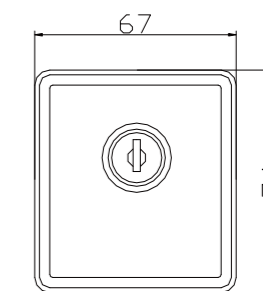
- Zinc alloy material, Brass cylinder
 - Metal Keys
 - Silver plated contacts and terminals
 - 1-500 combinations available
 - Rated load: Maximum operating current: 16A
 - Insulation Resistance: 100MΩMin
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-10A

■ L6.7*W7.4*H4.5cm

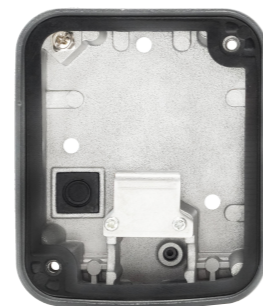
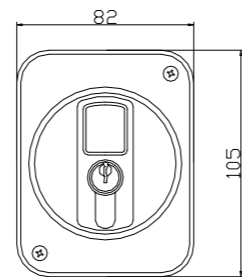
- ABS material, Brass cylinder
 - Metal Keys
 - Silver plated contacts and terminals
 - 1-500 combinations available
 - Rated load: Maximum operating current: 16A
 - Insulation Resistance: 100MΩMin
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



16018-11A

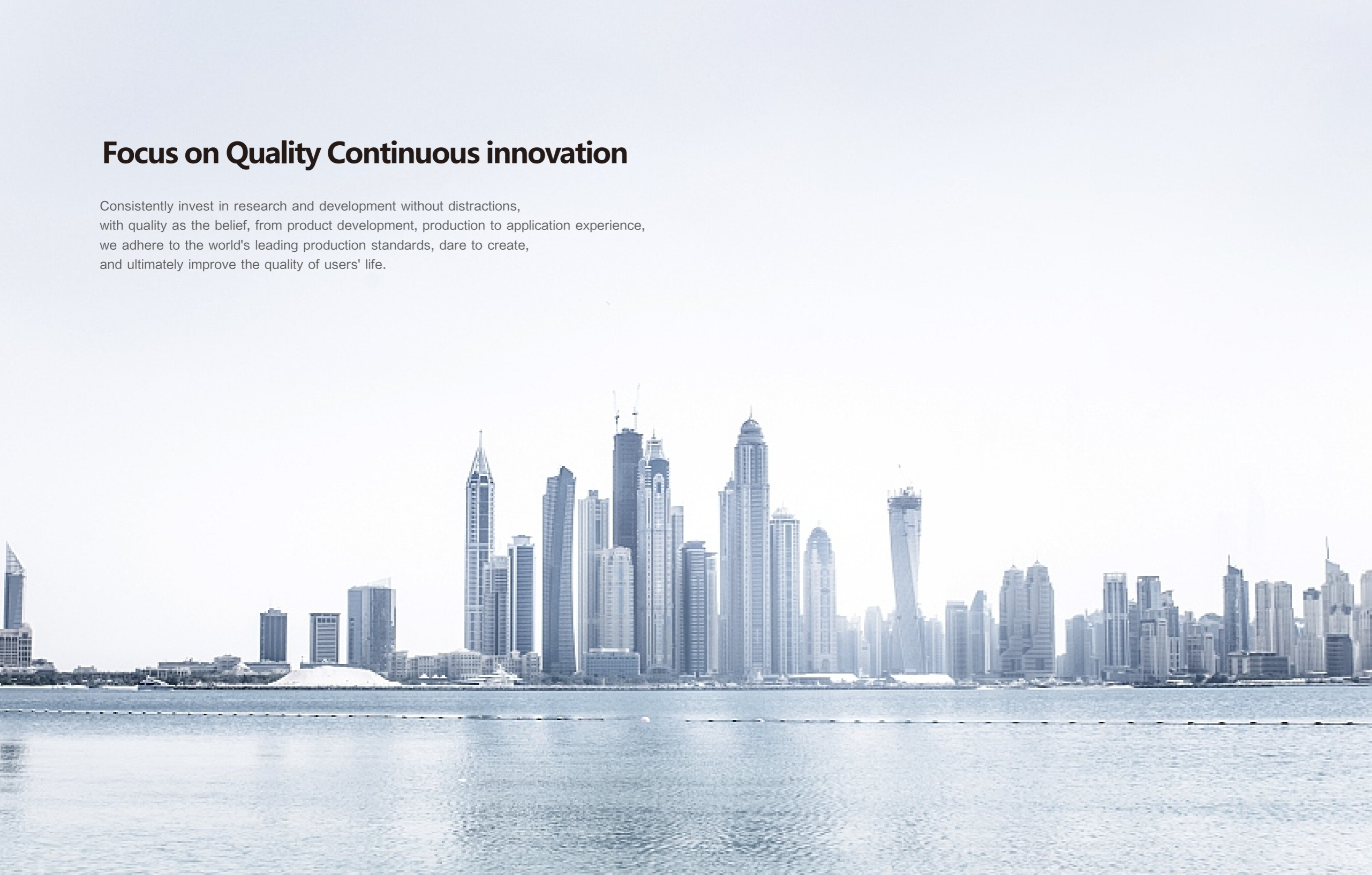
■ L8.2*W10.5*H4.4cm

- Aluminum alloy material, Brass cylinder
 - Metal Keys, Aluminum oxide plate
 - Silver plated contacts and terminals
 - 1-500 combinations available
 - Rated load: 5A AC250V, 10A AC125V
 - Insulation Resistance: 100M Ω Min
 - Dielectric Strength: 1500VAC (50-60HZ)
- Terminals and Grounding



Focus on Quality Continuous innovation

Consistently invest in research and development without distractions, with quality as the belief, from product development, production to application experience, we adhere to the world's leading production standards, dare to create, and ultimately improve the quality of users' life.



DP AUTOMATION

See more at: www.china-develop.com