



Direct Supply Overload Protector 88-4A Black Head Overload Protector Manual Reset DC Circuit Breaker

Our Product Introduction

Basic Information

- Place of Origin: Dong Guan China
- Brand Name: lin kun
- Certification: ROHS,UL
- Model Number: Overcurrent protector
- Minimum Order Quantity: 5000 PCS
- Price: US \$0.237 PCS
- Packaging Details: Bulk,500pcs per polybag
- Delivery Time: 7 workdays
- Payment Terms: T/T
- Supply Ability: 20,000,000PCS per week



Product Specification

- Purpose: Electricity
- Voltage: Small
- Voltage Characteristics: Safe Voltage
- Shape: Spiral
- Implementation Standard: National Standard
- Automatic Reset Function: None
- Maximum Voltage: 250 (V)
- Maximum Current: 30 (A)
- Holding Current: 2.5 ~30(A)
- Operation Temperature: 23 (°C)
- Temperature Control Range: -5--40 (°C)
- Application Area: Electrical And Electrical
- Highlight: **DC Circuit Breaker Overload Protector,
88-4A Overload Protector,
Manual Reset Overload Protector**



More Images



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Product Description

88-4A Blackhead Overload Protector

1 Product Application

Scope of application: plug board/punch equipment/small generator/motor and other fields.

Use field



UPS uninterruptible power supply



Plug-in socket



Appliance



Small generators and various electric tools



Car and ship



Automatic fitness equipment

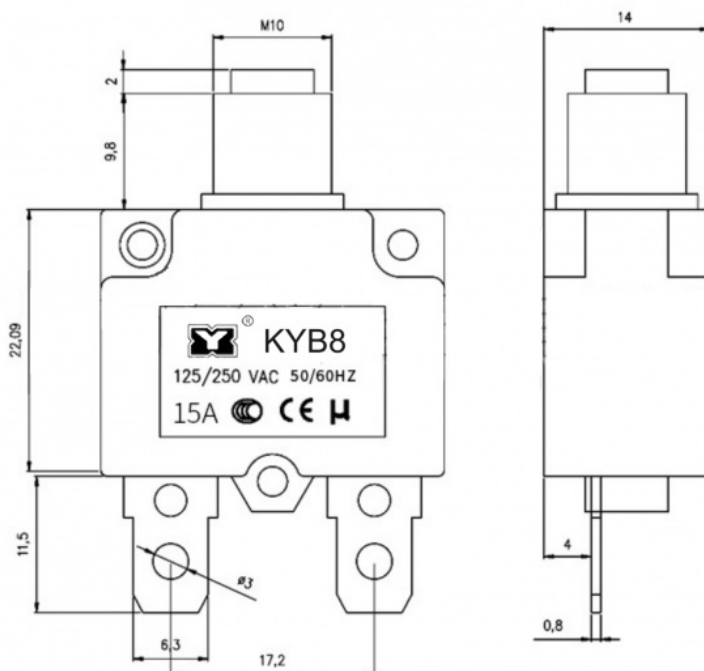


Medical equipment



Children's toy electric vehicle

2 Dimensions:



3 Technical parameters

Rated current: 3-50A

Rated voltage: 125/250V AC 50V Dc Short circuit test: 250VAC 1000A

Insulation withstand voltage: 1500V AC for one minute

Overload capacity: 10 times rated current

Voltage degradation: less than 0.25V Insulation resistance: greater than 500MQ

Terminal temperature rise: stable at 25°C 100% rated current temperature rise ≤65K

Reply time: within 60 seconds

Reply method: manual reset and automatic reset

Brass feet and silver contacts

Enhanced conductivity



Silver-plated contacts increase the frequency of conductor use, enhance the contact effect and conductor performance, strong conductivity, stable and reliable



Brass has good conductivity and stable performance

PA66 material is cold-resistant and heat-resistant



Insulating material, not easy to burn when exposed to fire, ensuring working stability
The shell is strong, heat-resistant and impact-resistant, not easy to deform



Stable structure rainproof and dustproof cap



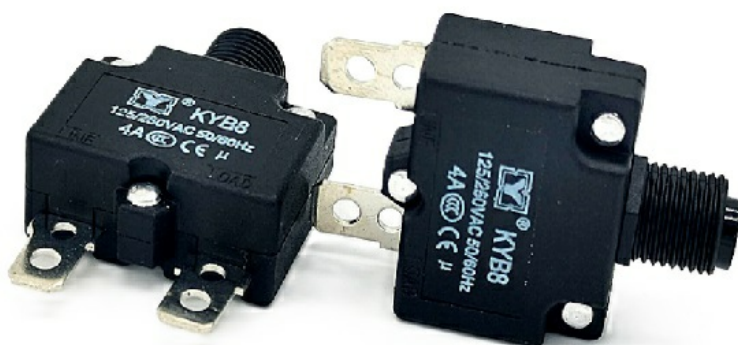
Rainproof and dustproof cap, transparent shell for visualization,
reliable quality, strong durability



Tight fit special process



Special process tightly fits, high connection strength
between the power pin and the main body



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