

### Manufacturers Supply Overload Protector 88-15A Red Head Overload **Protector Manual Reset DC Circuit Breaker**

#### **Basic Information**

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity:
- Price:

**Our Product Introduction** 

- Packaging Details:
- Delivery Time:
- Payment Terms:
- Supply Ability:
- ROHS,UL Overcurrent protector 5000 PCS US \$0.237 PCS

20,000,000PCS per week

88-15A Overload Protector, Manual Reset Overload Protector

Bulk,500pcs per polybag

Dong Guan China

lin kun

7 workdays

T/T



#### **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)
<ul> <li>Temperature Control Range:</li> </ul>	-540 (°C)
Application Area:	Electrical And Electrical
Highlight:	DC Circuit Breaker Overload Protector,





#### 88-4A Blackhead Overload Protector

electric vehicle

#### **1 Product Application**

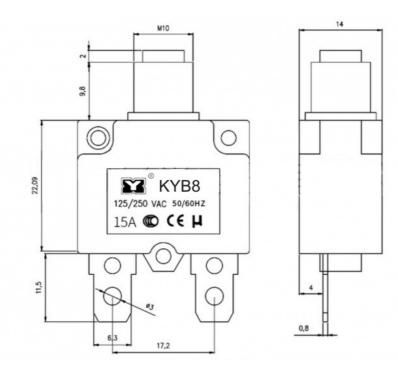
Scope of application: plug board/punch equipment/small generator/motor and other fields.





equipment

#### 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  $\leq 65K$ Reply time: within 60 seconds

Reply method: manual reset and automatic reset

## Brass feet and silver contacts Enhanced conductivity

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





## PA66 material is coldresistant and heat-resistant

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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



