



30A Manual Overcurrent Overload Protector 250V Current Protection Switch Instea

Our Product Introduction

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Basic Information

- Place of Origin: China DongGuang
- Brand Name: LINKUN
- Certification: RoHS UL
- Model Number: KYB8 series overcurrent and overload protector
- Minimum Order Quantity: 1000 pieces
- Price: Negotiation
- Packaging Details: Negotiation
- Delivery Time: 10-15 days
- Payment Terms: L/C, D/A, D/P, T/T, Western Union
- Supply Ability: 100,000 pieces/month



Product Specification

- Type: Overcurrent And Overload Protector
- Current: 20A/25A/30A
- Maximum Current: 3-50A
- Use: Smart Home, Small And Medium-sized Devices
- Volume: Small
- Maximum Voltage: 250V
- Shape: Insert Type
- Weight: 0.0025kg
- Size: 200cm * 150cm * 150cm
- Highlight: Manual Overcurrent Overload Protector, 30A Overcurrent Overload Protector, 250V Over load Protector



More Images



Product Description

Overload Protector Manufacturer Directly Supplies Manual Overcurrent Overload Protector Current Protection Switch

Overload protector product introduction	
Product name:	Current overload protector/circuit breaker
Rated current:	1.(3A-50A) 2.(2A-25A) 3.(2A-10A)
Rated voltage:	AC250/125V DC 50V
Product material:	Plastic is bakelite, metal is copper plated with silver
Reset method:	Manual reset/automatic reset
Reset time:	within 60 seconds
Insulation resistance:	>500MΩ
Product function:	Disconnect the circuit when the current is overloaded and protect the circuit and electrical appliances
Product certification:	UL TUV CCC VDE CSA RoHS

Product description:

current overload protector,

Rated current: 3A-50A;

Rated voltage: 125/250Vac 50Vdc 50-60Hz;

Disconnect capacity: 125Vac × 1,000Amp 250Vac × 200Amp.

Insulation withstand voltage test: 1,500Vac/minute.

Reset switch overload capacity: 10 times the current. Minimum voltage: less than 0.25V.

Insulation resistance test: greater than 500Vdc×100 MΩ.

Line terminal temperature: 100% current test at 25°C, the temperature rise is less than 25°C.

Contact life test: 125Vac × 150% current test more than 500 times.

Standard test (at 25°C)

100% current test: no tripping

150% current test: trip within 1 hour

200% current test: trip within 40 seconds

300% current test: trip within 10 seconds,

It has UL, CSA, VDE certification, and complies with the EU RoHS environmental directive.

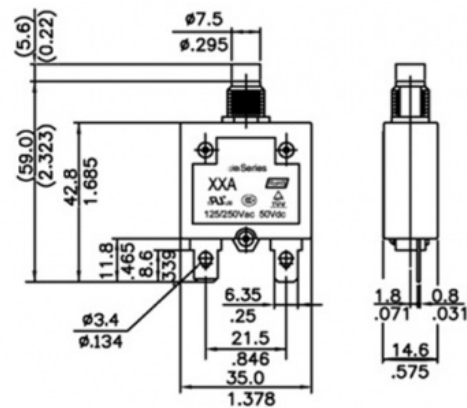
Reset method: manual reset/automatic reset

Overload Protector is the perfect choice for protecting your electrical appliances from overload and short circuit. This product features a hard silver case and plastic use, with a maximum current of 10A. It is designed with a black+red color and weighs only 0.0025kg. Moreover, it also has thermal protector and small current protector, making it ideal for protecting your electrical appliances from overload and short circuit. Its 16A red piston makes it highly durable and reliable. Get this Overload Protector for maximum safety and security of your electrical appliances.

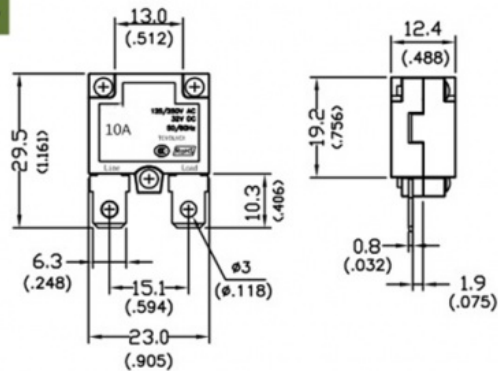
Current overload protector/circuit breaker



Overload protector: Manual reset



Automatic reset



Product advantages

1. Alloy material:

The metal is copper-plated with silver, which has good electrical conductivity and strong corrosion and oxidation capabilities.



2. Bakelite material:

The main plastic is made of bakelite, which is high temperature resistant, flame retardant, has high mechanical strength, wear resistance and durability.



3.Reset method:
manual reset and automatic
reset, which can meet the needs
of different industries



Easy to install:
It has mounting holes for wiring,
direct welding, and curved legs
with bolts.

5. Various styles:
Can be equipped with waterproof
cap, with gasket, can be made into
metal head and plastic head, can
be made into buttons of different colors.



Product

DETAILS Product display DETAILS



Applications

Wide range of applications



Current overload protectors are commonly used in current protection of various household appliances, sockets, motors, electric vehicles, scooters, motors, electric vehicles, power tools, air compressors, medical equipment, beauty equipment, etc.



Description:

Overload Protector is a 10A black piston housing plastic with small miniature circuit breaker, thermal protector and small current protector. It weighs only 0.0025kg and can handle up to 250V maximum voltage. It is suitable for mobile combination socket row plug and is designed with a sleek black and red color. The size of the Overload Protector is 200 cm * 150 cm * 150 cm. It is designed with the latest technology that ensures its reliability and durability. The circuit breakers can effectively protect the device from overload and short circuit. The thermal protector can prevent the device from overheating and keeps it cool. The small current protector ensures that current stays within the safe range and prevents any sudden increase or decrease of current. The Overload Protector is easy to install and use. It is compact and light weight, making it perfect for use in any confined spaces. It is

also cost effective and offers excellent value for money.
The Overload Protector is an ideal choice for anyone looking for a reliable and reliable protection for their mobile combination socket row plug. It is the perfect solution for ensuring safe and efficient operation of your device.

Features:

Product Name: Overload Protector
Current: 10A
Maximum voltage: 250V
Use: Mobile Combination Socket Row Plug
Package: Carton
Fuse speed: T/slow Band
16A red piston hard silver
AC and DC universal overload protector
Overheat protector

Technical Parameters:

Product Name	Specification
Weight	0.0025kg
Size	200cm * 150cm * 150cm
Color	Black+Red
Maximum current	16A
Volume	Small
Product Name	Overcurrent And Overload Protector
Current	10A
Material	Hard Silver Case Plastic
Maximum voltage	250V
Use	Mobile Combination Socket Row Plug
Special Keywords	20A/25A/30A/40A/50A high current overload protector, Overheat protector, 10A black piston housing plastic cover

Applications:

LINKUN 16A Overload Protector

This small size overload protector from LINKUN is an essential accessory for electrical appliances and lighting control systems. It has a maximum current of 16A and maximum voltage of 250V, which allows it to be used in a wide variety of electrical circuits. The 10A red piston housing plastic material makes it highly durable and safe to use.

The overload protector features an easy-to-install design, making it a great choice for DIY projects or professional installations. It is also highly reliable, ensuring long-term protection from current overloads. The small size is perfect for tight spaces, and the light weight of 0.0025kg ensures easy carrying and handling.

The LINKUN 16A Overload Protector is a reliable and easy-to-install current overload protection switch with a 10A red piston housing plastic casing, designed to be used in a variety of electrical circuits. It is a great choice for both DIY projects and professional installations, and its high-quality and long-term reliable features make it a great choice for any electrical application.

Customization:

Support and Services:

Overload Protector Technical Support and Service

We are committed to providing top-notch technical support and service for our customers.

Technical Support

Our technical support team is available 24/7 to answer any questions you may have about our Overload Protector. We will help you troubleshoot any issues you may have and provide assistance as needed.

Service

We offer a wide range of services for our Overload Protector, including installation, maintenance, and repair. We also offer free estimates for any services you may need.

Warranty

We provide a limited warranty for our Overload Protector. This warranty covers any defects or malfunctions that may occur during normal

use. If you experience any issue with your product, please contact us immediately.

Packing and Shipping:

Packaging and Shipping

The Overload Protector is packed in a sturdy cardboard box with foam padding and bubble wrap for extra protection. The product is shipped using a reputable courier service to ensure a safe and timely delivery.

FAQ:

Q&A

Q: What is the brand name of this product?

A: The brand name is LINKUN.

Q: What is the model number of this product?

A: The model number is Overload Protector.

Q: Where is this product manufactured?

A: This product is manufactured in DongGuang, China.

Q: What is the purpose of this product?

A: The purpose of this product is to protect against overloads.

Q: What type of safety features does this product have?

A: This product has built-in safety features to protect against electrical overloads.



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