

Surface Mount Resettable Fuse Radial 0.2A - 10A 9.0Ω Max 100A Trip Current

Basic Information

- Place of Origin: Shenzhen, Guangdong, China
- Brand Name: SOCAY
- Certification: UL, REACH, RoHS, ISO
- Model Number: 0805
- Minimum Order Quantity: 5000pcs
- Price: Negotiable
- Delivery Time: 5-8 work days



Product Specification

- I Hold: 0.2A - 10A
- Time: Surface Mount
- P Dtyp.: Multifuse
- I Trip: 100A
- R Min: Radial
- R Max: Yes
- I Max: 9.0Ω
- Current: 0.05A - 2.5A
- Highlight: **Surface Mount Resettable Fuse, Radial Resettable Fuse**



More Images



Product Description

Product Description:

Our PPTC resettable fuse is an ideal choice for those who require a reliable and durable circuit protection solution. The device is designed to trip at a current of 100A, providing a quick response time that ensures your circuits are protected from damage caused by overcurrent. This makes it an ideal solution for use in a variety of electronic devices, including computers, televisions, and other consumer electronics. Our product is available in various types, including leaded PPTC resettable fuses and radial leaded PPTC resettable fuses. The leaded PPTC resettable fuse is a popular choice for those who require a reliable and easy-to-use circuit protection solution. It is designed with leads that can be easily soldered to the circuit board, making it a convenient choice for DIY enthusiasts and professionals alike. The radial leaded PPTC resettable fuse is designed with leads that are spaced apart, making it an ideal choice for applications where space is limited. This product is easy to install and provides excellent circuit protection, making it a popular choice for use in a wide range of electronic devices. Overall, our PPTC resettable fuse is an excellent choice for those who require a reliable and durable circuit protection solution. With its quick response time, high maximum current rating, and a range of options to choose from, our PPTC resettable fuse is the perfect choice for any application that requires circuit protection.

Features:

Product Name: PPTC Resettable Fuse

V max: PTC Polymer

I hold: 0.2A - 10A

Time: Surface Mount

I max: 9.0Ω

I trip: 100A

Features: Radial Leaded PPTC Resettable Fuse, Radial Leaded PPTC Resettable Fuse, Radial Lead PPTC Resettable Fuse

Technical Parameters:

Component Name	PPTC Resettable Fuse
Package	Surface Mount
Time	Surface Mount
Current	0.05A - 2.5A
I hold	0.2A - 10A
I trip	100A
I max	9.0Ω
R min	Radial
R max	Yes

Applications:

Our PPTC Resettable Fuse is a multifuse component that can provide protection to your electronic devices from overcurrent and overvoltage. With a maximum voltage of PTC Polymer, our product is designed to withstand even the toughest conditions. It has a hold current range of 0.2A to 10A, making it suitable for various applications.

Our PPTC Resettable Fuse is available in two versions: Radial Lead PPTC Resettable Fuse and Leaded PPTC Resettable Fuse. Both versions are designed to provide reliable and efficient protection to your device. The Radial Lead PPTC Resettable Fuse is ideal for use in applications where space is limited, while the Leaded PPTC Resettable Fuse is suitable for applications where high current is required. Our PPTC Resettable Fuse is certified by UL, REACH, RoHS, and ISO, ensuring that our product meets the highest quality standards. Our minimum order quantity is 5000pcs, and our prices are negotiable. With a delivery time of 5-8 work days, we ensure that our customers receive their orders on time.

Our PPTC Resettable Fuse is designed to trip at 100A, providing reliable protection to your electronic devices. Whether you need protection for your home electronics or industrial equipment, our PPTC Resettable Fuse is the perfect solution.

Choose SOCA's 0805 PPTC Resettable Fuse for your electronic devices and enjoy peace of mind knowing that your devices are protected from overcurrent and overvoltage. Contact us today to place your order!

FAQ:

Frequently Asked Questions:

Q: What is the brand name of this product?

A: The brand name of this product is **SOCAY**.

Q: What is the model number of this product?

A: The model number of this product is **0805**.

Q: Where is this product manufactured?

A: This product is manufactured in **Shenzhen, Guangdong, China**.

Q: What certifications does this product have?

A: This product is certified by **UL, REACH, RoHS, and ISO** .

Q: What is the minimum order quantity for this product?

A: The minimum order quantity for this product is **5000pcs** .

Q: What is the price of this product?

A: The price of this product is **negotiable** .

Q: What is the delivery time for this product?

A: The delivery time for this product is **5-8 work days** .



Shenzhen Socay Electronics Co., Ltd.



+8618126201429



sylvia@socay.com



socaydiode.com

4/F, Block C, HeHengXing Science & Technology Park, 19 MinQing Road, LongHua District, Shenzhen City,
GuangDong Province, China