



## SOCAY Radial Multifuse PPTC Resettable Fuse SC250-030CW0D Polymer PTCs

Our Product Introduction

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### Basic Information

- Place of Origin: Shenzhen, Guangdong, China
- Brand Name: SOCAY
- Certification: UL, REACH, RoHS, ISO
- Model Number: SC250-030CW0D
- Minimum Order Quantity: 5000pcs
- Price: Negotiable
- Delivery Time: 5-8 work days



### Product Specification

- Component Name: PPTC Resettable Fuse
- Package: Radial Lead
- I Hold: 0.03A
- I Trip: 0.06A
- V Max: 220Vdc
- I Max: 3.0A
- P Dtyp.: 1.3W
- Current: 0.15A
- Time: 10.0S
- R Min: 40.0Ω
- R Max: 90.0Ω
- R1 Max: 140.0Ω
- Highlight: **Polymer PTCs PPTC Resettable Fuse**

## Product Description

### SOCAY Radial Multifuse PPTC Resettable Fuse SC250-030CW0D Polymer PTCs

**PPTC Resettable Fuse DATASHEET:** [SC250-030CW0D\\_v96.2.pdf](#)

#### Product Description:

The Radial Lead PPTC Resettable Fuse is designed to provide reliable protection against overcurrent events. With its radial lead package, it can be easily installed in a variety of electronic circuits. This fuse is ideal for applications that require a high level of protection against overcurrent events.

The Leaded PPTC Resettable Fuse is a versatile and reliable device that is capable of handling a wide range of current and resistance levels. With its R max feature, it can provide excellent protection against overcurrent events in electronic circuits. This fuse is ideal for applications that require a high level of protection against overcurrent events.

The I hold range of 0.03A to 0.06A makes this Leaded PPTC Resettable Fuse suitable for a wide range of applications. Its radial lead package ensures easy installation and provides reliable protection against overcurrent events. This fuse is ideal for applications that require a high level of protection against overcurrent events.

#### Features:

Product Name: PPTC Resettable Fuse

RoHS Compliant and Halogen-Free

Radial leaded Devices

Cured, flame retardant epoxy polymer insulating material

meets UL94V-0 requirements

Operation Current: 0.03A, Maximum Voltage: 220Vdc,

Operating Temperature: -40 to +85

#### Technical Parameters:

Component Name	PPTC Resettable Fuse
I hold	0.03A
I trip	0.06A
V max	220Vdc
I max	3.0A
P dtyp.	1.3W
Current	0.15A
Time	10.0S
Rmin	40.0Ω
R max	90.0Ω
R1 max	140.0Ω

#### Applications:

One of the key advantages of the SOCAY SC250-030CW0D is its versatility. This fuse is suitable for use in a variety of different products and applications, including consumer electronics, industrial equipment, and automotive systems. Its compact size and high-performance rating make it an ideal choice for situations where space and efficiency are at a premium.

The SOCAY SC250-030CW0D is a surface mount fuse, which means that it can be easily installed on a printed circuit board or other electronic component. Its radial lead design ensures that it will stay securely in place, even in high-vibration environments. And with a minimum order quantity of just 5000pcs and negotiable pricing, it's easy to get the quantity you need at a price that fits your budget. Whether you're looking for a leaded PPTC resettable fuse, a radial leaded PPTC resettable fuse, or a radial lead PPTC resettable fuse, the SOCAY SC250-030CW0D is an excellent choice. With a delivery time of just 5-8 work days, you can have the peace of mind that comes with knowing that your equipment is protected and fully operational in no time at all. So why wait? Order your SOCAY SC250-030CW0D today and experience the benefits of a high-quality PPTC resettable fuse for yourself!

#### FAQ:

**Frequently Asked Questions About SOCAY SC250-030CW0D PPTC Resettable Fuse:**

**Q: What is the SOCAY SC250 PPTC Resettable Fuse?**

A: SOCAY SC250-030CW0D PPTC Resettable Fuse is a type of resettable fuse that uses a polymer-based positive temperature coefficient (PPTC) material to protect electrical circuits from overcurrent events.

**Q: What is the minimum order quantity for the SOCAY SC250-030CW0D PPTC Resettable Fuse?**

A: The minimum order quantity for the SOCAY SC250-030CW0D PPTC Resettable Fuse is 5000pcs.

**Q: What certifications does the SOCAY SC250-030CW0D PPTC Resettable Fuse have?**

A: The SOCAY SC250-030CW0D PPTC Resettable Fuse is certified by UL, REACH, RoHS, and ISO.

**Q: What is the delivery time for the SOCAY SC250-030CW0D PPTC Resettable Fuse?**

A: The delivery time for the SOCAY SC250-030CW0D PPTC Resettable Fuse is 5-8 work days.

**Q: Is the price for the SOCAY SC250-030CW0D PPTC Resettable Fuse negotiable?**

A: Yes, the price for the SOCAY SC250-030CW0D PPTC Resettable Fuse is negotiable.



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