

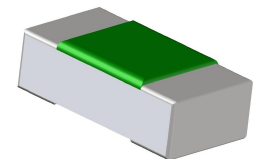
→ **FEATURED PRODUCT**

Good-Ark Semiconductor Introduces 0603 Chip Fuse Series

Fast Acting/High Inrush/Slow Blow from 250mA-6A, 32VDC In EIA 0603 Package

Good-Ark Semiconductor introduces 0603 chip fuse series to offer maximum circuit protection in space constraint circuit boards. Adopting EIA standard 0603 package, this series has a small footprint of 1.6 x 0.8 x 0.5 mm. This Solid Matrix design provides superior cycling, reliability, and high temperature performance for today's demanding application requirements.

This series is ideal for overcurrent protection on sensitive circuit boards such as portable consumer electronics, LED lighting, and power supplies.



Case: 0603
1.6mm x 0.8mm x 0.5mm

FEATURES

- Compatible with wave and reflow soldering process
- Industry Standard Size
- Lead free, RoHS compliant and Halogen Free
- Excellent environmental integrity

BENEFITS

- High reliability
- Spacing saving
- UL recognition

APPLICATIONS

- Smart Phones
- Battery Chargers
- Bluetooth Headsets
- Monitors/Printers/Laptops
- Lighting
- Power-Over-Ethernet

Free samples available for immediate testing.

Contact us at: 631-319-1858 or inquiry@goodarksemi.com

PRODUCT SERIES

Product Series	Current Rating	Voltage Rating	Interrupting Rating	Electrical Characteristic
S0603F	250mA~6A	32VDC/32VAC	35A/50A	Fast Acting
S0603H	1A~5A	32VDC	35A	High Inrush
S0603S	1A~5A	32VDC	35A	Slow Blow

ALSO AVAILABE IN OTHER PACKAGE TYPES

- ✓ 0402 (1.0x0.5mm)
- ✓ 1206 (3.2 x 1.6 x 0.55 in mm)
- ✓ 6125 (6.1x2.5mm)

To review more chip fuse offering, please Visit:
<http://goodarksemi.com/chip-fuses>

www.goodarksemi.com

608 Johnson Avenue, Suite 7, Bohemia, New York 11716

Tel: 631-319-1858 Fax: 631-319-1855 Email: inquiry@goodarksemi.com

