

# Eaton's SPC Series

The latest surge protection solution for commercial and light industrial applications

## Customize protection

- Configurable options include EMI/RFI filtering, audible alarm and Form C contacts
- Peak surge current capacity ratings from 50-200 kA

## Maximize versatility

- Corrosion-resistant NEMA® 4X enclosure
- Compact size can be easily close-coupled to distribution equipment
- 200 kA short circuit current rating (SCCR) for installation in all electrical systems

## Increase equipment protection

- Safest, most reliable and advanced UL® 1449 4th Edition certified surge protective device
- Robust design

## Continuously verify protection

- Utilizes self-testing technology to continuously verify device health
- Tri-colored protection status LEDs indicate the true protection status

## Eliminate maintenance

- No user-serviceable parts that require periodic maintenance
- No wire lugs that require periodic retightening

## Advanced surge protection

- Thermally protected metal oxide varistors (MOV) provide safe and reliable protection
- 20 kA nominal discharge current rating ( $I_n$ ), providing robust protection

The SPC Series offers robust protection in a compact, flexible design that is configurable for a wide range of applications. The SPC Series is part of Eaton's family of surge protection solutions, providing a breadth of options to ensure there is a solution for any need.

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