

OPPORTUNITY GUIDE

INDUSTRIAL OEM

KEY TARGET ACCOUNTS

- UL® 508A panel shops
- Electrical machinery OEMs
- HVAC/R OEMs
- Factory/building automation
- Switchgear OEMs
- Combiner box OEMs
- Drive, rectifier, inverter and UPS OEMs

ARC FLASH PPE

- 12 calorie arc flash suit
- 40 calorie arc flash suit
- 40 calorie comfort arc flash suit
- Electrical glove kit
- 9-piece electrician's tool kit

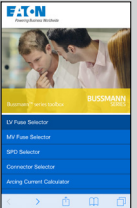
Learn more at
Eaton.com/bussmannseries/arcflash



TOOLS and TRAINING

Visit toolbox.bussmann.com for access to tools including:

- Bussmann™ series product selector tools
- Product cross reference
- Power of space savings calculator



Visit Eaton.com/bussmannseries to learn about available training programs, which include live demonstrations in our Paul P. Gubany Center for High Power Technology.

FUSES

Mounted in a fuse block or holder, or fusible disconnect switches.

- Low voltage branch circuit (Fuses Made Simple™ - Branch Circuit)
- Revolutionary Low-Peak™ CUBEFuse™
- Low voltage control circuit (Fuses Made Simple™ - Control Circuit)
- Photovoltaic (PV) fuses
- Medium voltage (E-Rated, R-Rated, PT and DIN-E)
- High speed



ENCLOSED CCP

30-200 A Compact Circuit Protector available in NEMA 1, 3R, 4, 4X, or 12 enclosures for compliance with NEC® 430.102(B).



SOLUTIONS FOR SAFETY, HIGH SCCR AND SPACE SAVINGS

Product solutions

- Compact Circuit Protectors (CCPs) - Class CC and CUBEFuse
- Modular ferrule fuse blocks - Class J, CC, R, PV
- Low profile Compact Circuit Protectors (CCP-LP) - Class CC and G
- Power distribution fuse blocks (PDFB)
- Knifeblade fuse blocks
- Modular fuse holders - UL, IEC, PV
- DIN-Rail surge protective devices (SPDs)
- Rotary disconnect switches - fusible and non-fused
- Compact high speed fuses

Custom Order Engineering solutions

Customizing a standard product for a specific application, for example, terminals, mounting, plating, labeling, packaging, certifications, current and/or voltage ratings, and accessories or components.

SCCR software application solutions

- FC² Available Fault Current Calculator

FREE SCCR consultation services



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