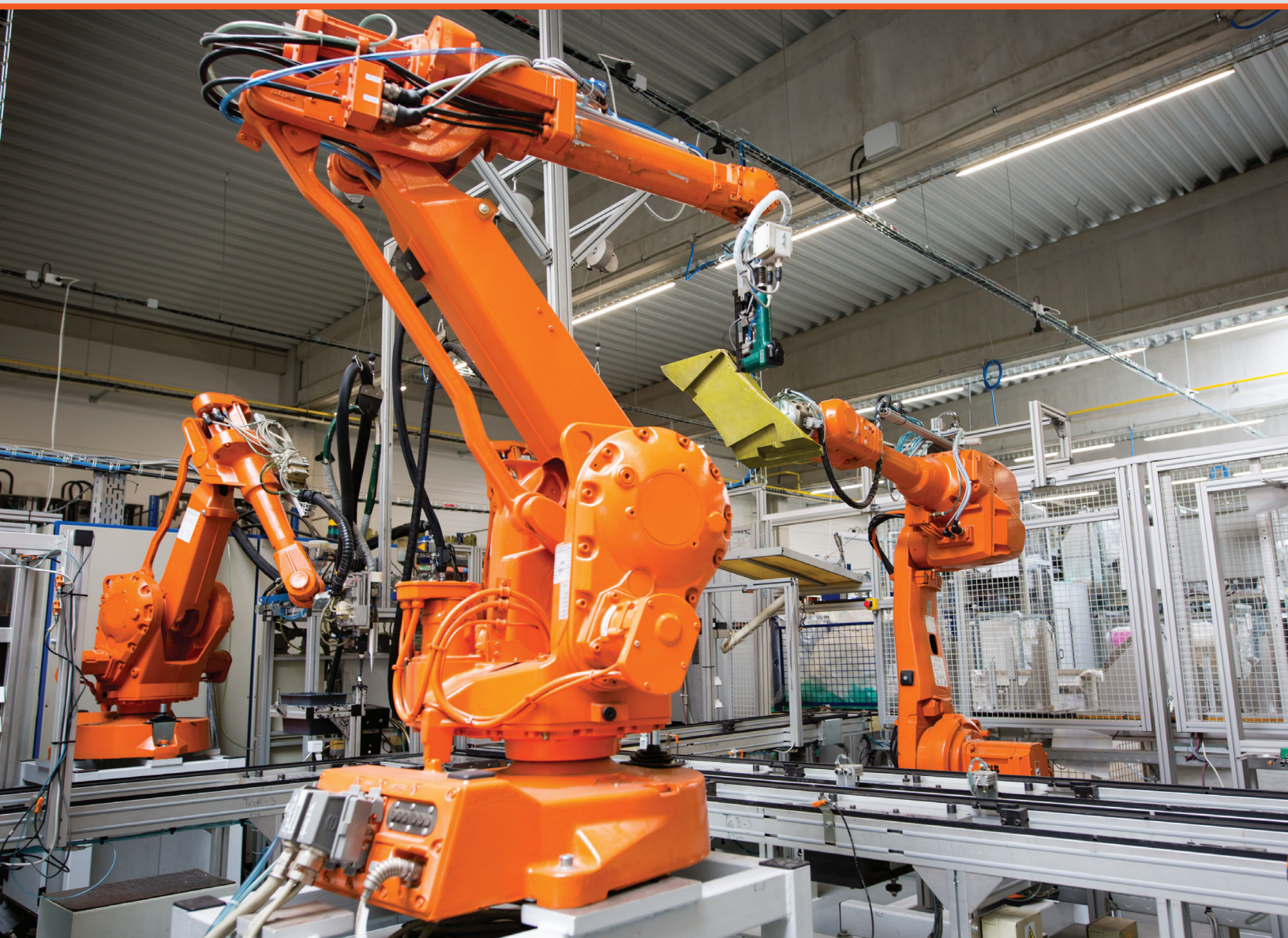


**MERSEN**  
*Expertise, our source of energy*

PRODUCTS FOR  
INDUSTRIAL  
CONTROL  
PANELS



# MERSEN PRODUCTS FOR INDUSTRIAL CONTROL PANELS

## CLASS J FUSES

- Time delay and Fast Acting
- Highly current limiting for low peak let-thru current
- Self tested to 700VAC
- Available in indicating and non-indicating versions



## CLASS CC AND MIDGET FUSES

- Time delay and Fast Acting
- Highly current limiting for low peak let-thru current
- Available with long inrush capacity for transformers



## ULTRASAFE™ FINGER SAFE FUSE HOLDERS

- IP20 Finger-Safe (touch safe)
- DIN-rail mounting
- Compact footprint
- Quick, tool-free, easy fuse change outs



## OPEN-STYLE FUSE BLOCKS & DEAD FRONT COVERS

- Various wire terminations
- UL Certified to standard 4248
- Optional covers provide electrical safety. Available with and without visual indication.



## OPEN-STYLE POWER DISTRIBUTION BLOCKS

- UL/CSA approved
- Meets spacing requirements for feeder and branch circuits in conjunction with UL508A/NEC
- 3 sizes: miniature, intermediate, large



## FINGER SAFE POWER DISTRIBUTION BLOCKS

- Finger-safe design meets IP20 requirements
- Accommodates AL or CU wire
- Variety of configurations with box, stud, and QC terminations
- Flexible, adder pole options



## UL 98 SWITCHES

- UL 98 fusible/non-fusible disconnect switches, 30- 1200A
- Service entrance rated
- Front or side operation
- Internally mounted auxiliary contacts
- Flange mounting accessories



## UL 508 SWITCHES

- UL 508 fusible/non-fusible, disconnect switches, 16-80A
- DIN-rail, base, or door-mounting
- Padlockable; Choice of handles/shafts
- Side-mount auxiliary contacts and additional poles



## SURGE-TRAP® STP SERIES SURGE PROTECTIVE DEVICES

- Pluggable design allows for easier maintenance and replacement
- Ratings up to 600VAC, 1500VDC with or without remote indicator
- UL and CSA approved as Type 1 SPDs



## HIGH SPEED FUSES

- Round or Square body high speed fuses to protect your power electronic devices
- Protection ranges from 130VAC to 1300VAC with many internationally accepted mounting styles, features, and accessories
- Provides protection for IGBTs, thyristors, triacs, diodes and other solid-state devices

