

# Meeting Elevator Disconnect Requirements Has Never Been Easier

## The Cooper Bussmann® Quik-Spec™ Power Module™ Switches and Panels Offer the Superior All-In-One Solution

- **Easy-to-Specify**

No need to worry if you're meeting Code requirements. The Cooper Bussmann® Quik-Spec™ Power Module™ Switch build-a-code assures you get all the right components, with the right ratings, properly assembled.

See Data Sheet 1145\* for more details.

- **Easy-to-Install**

The Quik-Spec Power Module Switch comes as a completely assembled unit for quick installation. This all-in-one solution reduces the labor and time needed to assemble individual components.

- **Provides Easy Selective Coordination**

To meet this Code and end-user requirement, the Quik-Spec Power Module Switch utilizes Cooper Bussmann® Low-Peak® Class J fuses that easily coordinate with any upstream Low-Peak fuse by simply using a 2:1 lineside-to-loadside fuse ratio.

- **UL 98 Listed**

The Quik-Spec Power Module Switch meets prevailing ANSI/ASME, NEC® and NFPA 72 requirements in a UL 98 Listed (enclosed switch) and UL 50 Listed (enclosure) unit.

- **Quik-Spec™ Power Module™ Panel for Multi-Elevator Applications**

Featuring multiple switches in a single panel, the Quik-Spec Power Module Panel offers significant space savings. Like the switch, the Quik-Spec Power Module Panel is easy to specify and factory configured to meet prevailing ANSI/ASME, NEC® and NFPA 72 requirements for UL 98 Enclosed and Dead-Front Switches.

To order, just call your Cooper Bussmann representative with all relevant electrical and circuit information, and we do the rest.

See Data Sheet 1146\* for more details.

\* Data Sheets online at [www.cooperbussmann.com/datasheets/ulcsa](http://www.cooperbussmann.com/datasheets/ulcsa).



- Switches ship within 3 business days
- Panels ship within 10 business days
- See back page for details



# Specify and Install the Quik-Spec™ Power Module™ with Confidence

The Quik-Spec Power Module Switch and Panel are the best choices for design engineers and electrical contractors that need to meet these requirements, Codes and standards:

- Elevator Shutdown – ANSI/ASME A17.1, 2.8.3.3.2  
– NEC® 620.51(B) (Elevator Shutdown)  
– NEC® 240.12 (Orderly Shutdown)
- Shunt Trip Voltage Monitoring – NFPA 72, 6.16.4.4
- Selective Coordination – NEC® 620.62
- Auxiliary Contact (Hydraulic Elevator) – NEC® 620.91(C)

Both Quik-Spec Power Module Switches and Panels provide:

- Shunt trip capability
- Selective coordination
- Fire safety signal interface
- Shunt trip voltage monitoring
- Component protection via Cooper Bussmann® Low-Peak® Class J fuses
- UL 98 Listed for 200kA short-circuit current rating
- Lockable in the open position with three lock capability
- Optional key-test switch and optional pilot light for easy inspection
- No annual calibration or testing of overcurrent protection required
- Padlockable for service work safety and open door “override” for troubleshooting

**Note:** Always follow established safety practices when working on a electrically live equipment.



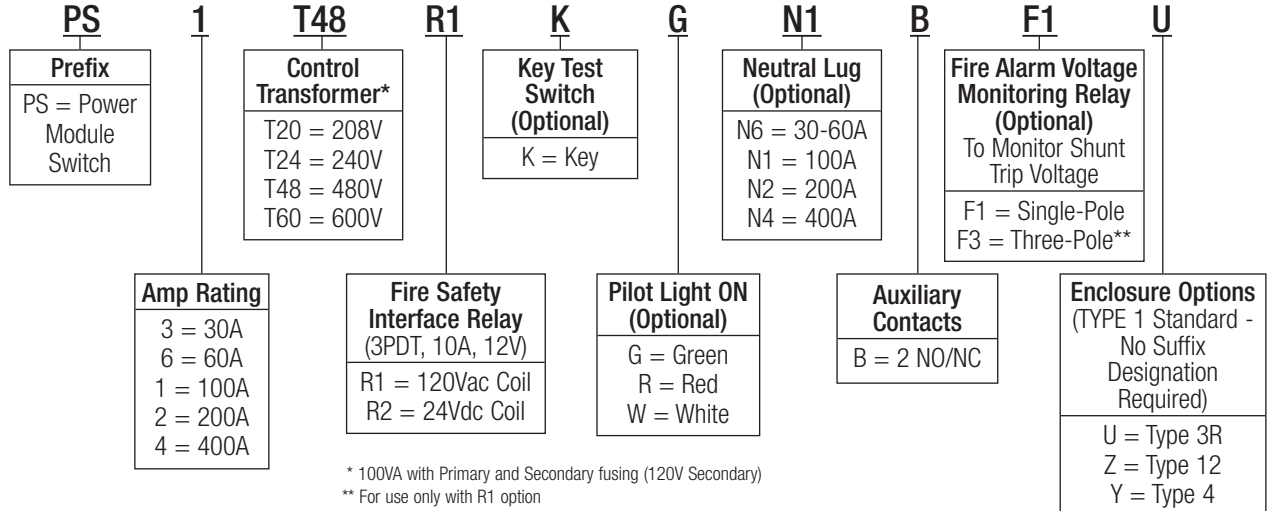
*The Quik-Spec Power Module Switch (PS) for single elevator applications*



*Quik-Spec Power Module Panel (PMP) for multiple elevator applications*

## Quik-Spec Power Module Switch Catalog Numbering System

Use the following build-a-code to specify the exact Quik-Spec Power Module Switch you need for your application.



### Quik-Ship Program: Switch - 3 Days, Panel - 10 Days!

Ship-direct service within three business days for Power Module Switches (PS\_) and 10 business days for Power Module Panels (PMP\_).

\* Three day PS\_ shipment requires ordering from catalog numbers shown.

\*\* 10 Day PMP\_ shipment covers NEMA 1 enclosures with the ampacities shown and all requirements for relay type (AC or DC), accessory options and number of switches. To order PMP\_, contact your Cooper Bussmann representative with all relevant electrical and circuit information, we do the rest.

| Power Module Switch* |      |       | Power Module Panel** |      |
|----------------------|------|-------|----------------------|------|
| Cat Numbers          | Amps | Volts | Cat. Numbers         | Amps |
| PS6T48R1KGBF3-X      | 60A  | 480V  | PMP-400-X            | 400A |
| PS1T48R1KGBF3-X      | 100A | 480V  | PMP-600-X            | 600A |
| PS1T20R1KGBF3-X      | 100A | 208V  | PMP-800-X            | 800A |
| PS2T48R1KGBF3-X      | 200A | 480V  |                      |      |
| PS2T20R1KGBF3-X      | 200A | 208V  |                      |      |

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