BUSSMANN SERIES

Quik-Spec Power Module Panel

Meeting elevator disconnect requirements has never been easier

The Bussmann series Quik-Spec Power Module panel is an, all-in-one elevator disconnect solution that reduces labor and installation time.

Product description:

Eaton's Bussmann series Quik-Spec™ Power Module Panel is an all-in-one multi-elevator disconnect switch available in configurations to meet virtually any shutdown and disconnect requirement.

Easily selectively coordinated, the Power Module Panel is the best choice for design engineers and electrical contractors to meet multiple code and agency requirements.

Easy to specify and factory unit meets ANSI®/ ASME®, NEC® and NFPA® 72 requirements while saving space, time and labor.

Features and benefits:

- The Power Module Panel utilizes Bussmann series Class J Low-Peak™ fuses to easily meet requirements for selective coordination following a simple 2:1 lineside to loadside amp ratio with any other Low-Peak fuse.
- UL® 67 Listed, the Power Module Panel is Uniform Building Code (UBC) and California Building Code (CBC) seismic qualified, and IBC® approved.
- Popular configurations are available for shipment in ten business days with our QuikShip Every Day Service.

Optional open fuse indication.

Power Module Panel use Bussmann series Ulimate protection LPJ class J fuse.

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Specifications

- For multiple elevator applications
- 600Vac, 3-phase
- 30 to 200 amp feeder switches
- 400 to 800 amp main switches
- NEMA® 1 enclosure standard, other enclosures available, consult factory
- Individual switches may be configured for different electrical requirements
- Shunt trip capability
- Selective coordination to meet code requirements
- Fire safety signal interface
- Shunt trip voltage monitoring
- Component protection with Bussmann series Low-Peak Class J fuses
- UL 67 Listed for 200kA short-circuit current rating
- Optional key-test switch and optional pilot light for easy inspection
- No annual calibration or testing of overcurrent protection required
- Lockable in the open position with three lock capability
  - Padlockable for service work safety and open door "override" for troubleshooting

Complies with the following 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)

Power Module Panel at-a-glance

Ten-day QuikShip program

Ship-direct service within ten business days for PMPs is available for NEMA 1 enclosures with the ampacities shown and all requirements for relay type (AC or DC), accessory options and number of switches. To order, contact your Eaton's Bussmann series product representative with all relevant electrical and circuit information (-X suffix indicates QuikShip service).

Catalog number	Amps
PMP-400-X	400A
PMP-600-X	600A
PMP-800-X	800A

See data sheets No. 1146 for additional information

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Follow us on social media to get the latest product and support information.