

Reduce Downtime & Increase Safety

Find Open Fuses Quickly & Safely Without Opening Any Panel Doors With The New Cooper Bussmann Safety Module™

- **easyID™ Fuse Viewing Window**
Allows maintenance personnel to quickly identify open fuses — without opening the enclosure.
- **Wide Amp Range In One Unit**
Provides installation flexibility — one Safety Module™ covers 1-100A applications.
- **Rejection Kits**
Prevent overfusing 30A and 60A circuits.
- **Optional Internal Safety Barrier**
Covers all energized parts to provide added protection against electrical hazards — even with the enclosure door open.
- **UL Listed And CSA Certified**
Meets agency requirements.

Safety Module™ Features The Cooper Bussmann CUBEFuse™

The finger-safe, time-delay, current-limiting CUBEFuse has the best permanent replace fuse indication technology available. Indication is either black (replace) or white (good). There's no in between, no second-guessing.

- **Reduced Arc-Flash Hazard**
Current limitation minimizes short circuit current levels for enhanced electrical safety.
- **Time-Delay**
Permits sizing fuse closer to your application's load — without nuisance openings — for increased protection of equipment and circuit components.



High Visibility Safety Yellow

Easy to locate and identify disconnect means. Also available in standard gray.

Padlockable Handle

With up to three padlocks to protect maintenance personnel.

Door Interlock

Prevents opening door while energized, but can be overridden for testing or inspection.

Positive Opening Operation

Contacts are opened and closed by a driven mechanism (not springs) so the switch cannot reach the "OFF" position unless the contacts are truly open.

Optional Safety Barrier

Covers energized parts to provide added protection against electrical hazards.

CUBEFuse™

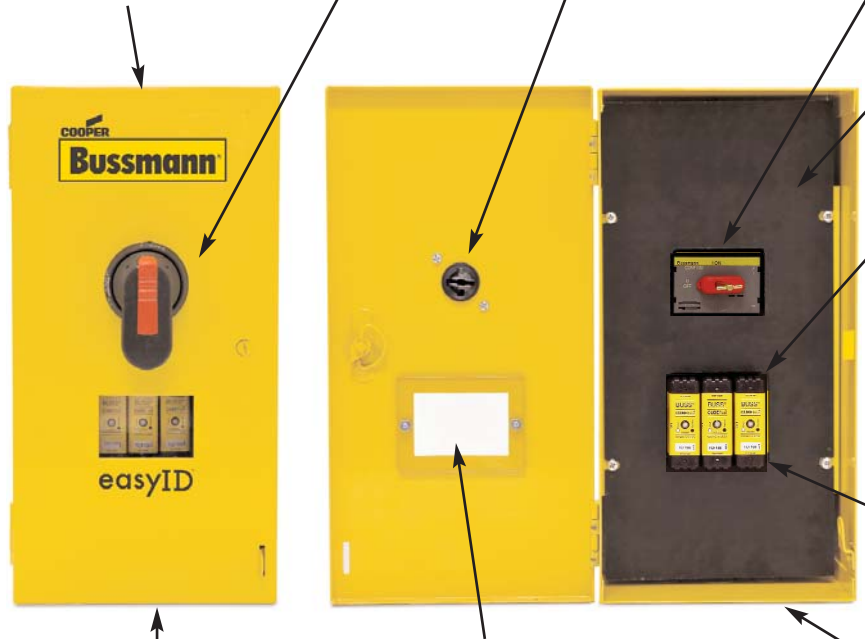
- Class J time-delay electrical performance.
- *easyID*™ permanent replace fuse indication to quickly determine fuse condition.
- Finger-safe test points allow testing voltage without exposure to energized conductors.

Fuse Base

Accepts 1-100A fuses (rejection kits available).

Conduit Knockouts

For easy installation.



NEMA 1, 3R, 12 & 4X Enclosures
Meet most application requirements.

Viewing Window
Quick identification of fuse condition — without opening the door.

Field Installed Accessories

- Solid Neutral terminal
- Auxiliary contacts
- Internal lockable handle
- Rejection kit for 30 and 60 amp applications



Safety Module™ Specifications

Amp Rating	Catalog Number*	NEMA Enclosure	Max. Hp Rating			Dimensions (in)**			Short Circuit Rating
			240V	480V	600V	Height	Width	Depth	
100	SM363FG	1	20	40	50	16	8	5	50kA
100	SM363FR	3R	20	40	50	16	12	5	50kA
100	SM363FD	12	20	40	50	16	10	6	50kA
100	SM363FW	4X	20	40	50	16	12	6	50kA

* For safety barrier, add "B" to the end of the catalog number.
** Does not include mounting tabs or handle.