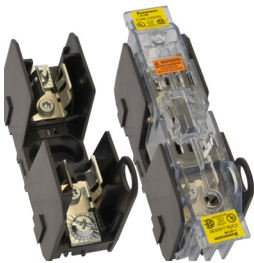


Class H(K), J and R Modular Ferrule Fuse Blocks



Modular fuse blocks simplify design and installation while reducing footprint



New snap-together, modular Class H(K), J and R ferrule fuse blocks speed up installation, increase flexibility and require minimal panel space.

Product description:

Bussmann ferrule fuse blocks feature a modular design that allows assembly of the required poles at point of use.

Available for Class H(K), J and R ferrule fuses, these blocks have features and accessories that add versatility, reduce labor and help enhance safety of any panel design.

The fuse blocks are available in 1-, 2- and 3-pole configurations and feature the smallest width dimension in the market, consuming minimal panel space.

Features and benefits:

- Modular, snap-together design provides tool-less assembly of multiple pole blocks to save inventory and reduce assembly time.
- DIN-Rail and panel mount versatility allows one product to be used for multiple applications and lowers inventory cost.
- Optional see-through cover enhances safety with IP20 finger-safe protection, lockout/tagout capability and open circuit indication.
- Easy circuit identification with available universal marker labels for fuse blocks and covers.



Bussmann is now a part of Eaton. Same great products plus even more. Learn more at www.eaton.com/cooper.

Bussmann
by **EATON**

Specifications

Ratings:

- Volts Class H(K) 250V, 600V
Class J 600V
Class R 250V, 600V
- Amps up to 60A
- Withstand Class J and R 200kA
Class H(K) 10kA

Agency information:

Blocks:

- UL Listed E14853 - IZLT and IXLT2
- CSA Certified 47235-6225-01

Covers:

- UL Listed E58836 - JDVS
- CSA Certified 47235-6225-01

Flammability ratings:

- Blocks — UL 94V0, self-extinguishing
- Covers — UL 94HB, self-extinguishing

Operating and storage temperature range:

- Blocks -40°C to +120°C
- Non indicating covers -40°C to +120°C
- Indicating covers -20°C to +90°C

Materials:

- Base — Thermoplastic
- Terminals — Tin-plated copper brass
- Covers — Thermoplastic

Wire:

- Box lug terminal — CU/AL, 75°C
- All other terminals — CU, 75/90°C

RoHS

Clear IP20 finger-safe cover with optional indication
Enhanced safety
Speeds troubleshooting
(Covers sold separately)

Fully modular design
Fewer SKUs to manage
Lower inventory cost

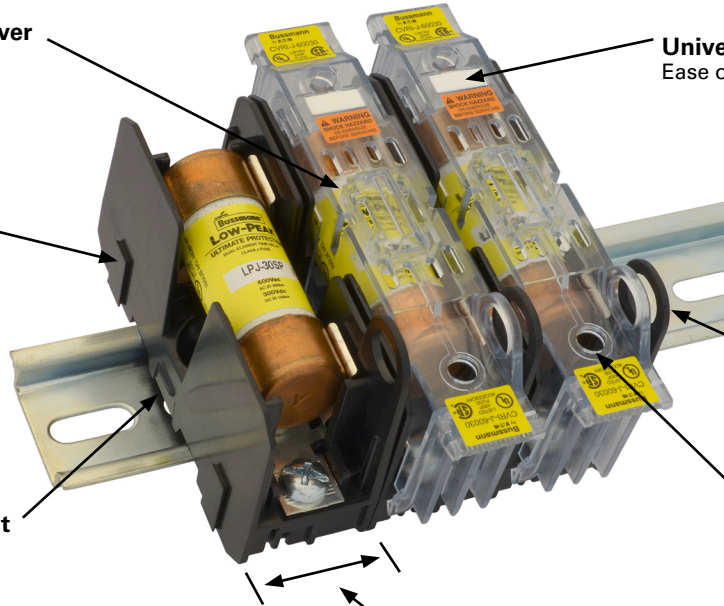
DIN-Rail and panel mount flexibility
More mounting flexibility
Easier to install

Universal marker label
Ease of circuit identification

Patented lockout/tagout
Enhanced safety
Ease of maintenance

Test probe holes
Ease of maintenance

Compact foot print
Consumes less panel space



Fuse Class	Terminal type*				Volts	Fuse amp range
	Box lug	#10-32 Phil-slot screw	Screw w/ quick-connect**	Pressure plate		
Class H	HM25030_CR	HM25030_SR	HM25030_QR	HM25030_PR	250	1/2 - 30
	HM25060_CR	—	—	—		31 - 60
	HM60030_CR	HM60030_SR	—	HM60030_PR	600	1/2 - 30
	HM60060_CR	—	—	—		31 - 60
Class R	RM25030_CR	RM25030_SR	RM25030_QR	HM25030_PR	250	1/2 - 30
	RM25060_CR	—	—	—		31 - 60
	RM60030_CR	RM60030_SR	—	RM60030_PR	600	1/2 - 30
	RM60060_CR	—	—	—		31 - 60
Class J	JM60030_CR	JM60030_SR	—	JM60030_PR	600	1/2 - 30
	JM60060_CR	—	—	—		31 - 60

*All versions available in 1-, 2-, or 3-pole factory assembled configurations (ex., JM60060-1CR, JM60060-2CR, JM60060-3CR).

**3/16" Quick Connect terminal maximum ampacity rating dependant on female spade connector and wire ratings.

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