Simplify installation and enhance safety with modular fuse blocks

New snap-together Class CC and 10x38mm ferrule fuse blocks speed up installation, increase flexibility and enhance safety.

Product description:

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

Available for Class CC and supplemental 10x38mm fuses, these blocks have features and accessories that add versatility, reduce labor and 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 block covers.

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

Bussmann
by **EAT·N**

Specifications

Ratings:
- Volts   600V
- Amps   up to 30A
- Withstand   200kA RMS Sym

Agency information:
Class CC BCM Series
- UL Listed E14853 - IZLT
- CSA Certified 47235-6225-01

10x38 (13/32″x 1-1/2″) BMM Series
- UL Recognized E14853 - IZLT2
- 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 bimetallic copper
- Covers — Thermoplastic

Wire:
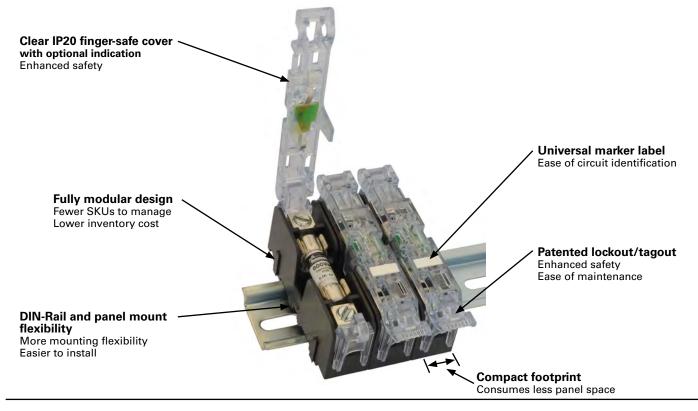- Box lug terminal — Cu/AL, 75/90°C
- All other terminals — Cu, 75/90°C

RoHS

Clear IP20 finger-safe cover with optional indication
Enhanced safety

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

Compact footprint
Consumes less panel space

Table 1. Catalog numbers

	Terminal type					
#10-32 Phil-slot screw	**Screw with quick connect***	**Pressure plate**	**Pressure plate with quick connect***	**Box lug**	**Poles**	**Fuse class**
BCM603-1S	BCM603-1SQ	BCM603-1P	BCM603-1PQ	BCM603-1C	1	CC
BCM603-2S	BCM603-2SQ	BCM603-2P	BCM603-2PQ	BCM603-2C	2	CC
BCM603-3S	BCM603-3SQ	BCM603-3P	BCM603-3PQ	BCM603-3C	3	CC
—	BMM603-1SQ	—	BMM603-1PQ	BMM603-1C	1	10x38 (13/32″x1-1/2″)
—	BMM603-2SQ	—	BMM603-2PQ	BMM603-2C	2	10x38 (13/32″x1-1/2″)
—	BMM603-3SQ	—	BMM603-3PQ	BMM603-3C	3	10x38 (13/32″x1-1/2″)
—	BCCMM603-3SQ	—	BCCMM603-3PQ	—	3	3-Pole control circuit transformer block 2-pole CC with 1-pole 10x38 (13/32″x1-½″)

*Quick Connect terminals rated for 20A maximum

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