

# FUSE BLOCKS

MODEL BMM603

FUSE BLOCKS

## FEATURES

- Available in 1-, 2-, and 3-pole configurations to meet stocking requirements.
- DIN-Rail and panel mount versatility allows one product to be used for multiple applications, lowering inventory cost.
- Compact footprint consumes minimal panel space.
- Optional see-through cover enhances safety with IP20 finger-safe protection, lockout/tagout capability and open circuit indication.
- Tin-plated bimetallic copper fuse clips deliver superior fatigue resistance compared to traditional spring brass.
- Terminal connections meet application needs including 1/4" spade quick connect terminals for faster panel assembly.
- Reduce labor and enhance safety of any panel design.

## SPECIFICATIONS

- Volts ..... 600V  
 Amps ..... Up to 30A  
 Withstand..... 200kA Rms Sym.
- Covers are included in the overall UL Listing/Recognition and CSA Certification.
  - IP20 finger-safe. (With installed cover only)
  - 1-, 2-, 3-pole units assembled.
  - Blocks ..... UL 94V0, self-extinguishing.
  - Covers ..... UL 94HB, self-extinguishing.
  - Blocks ..... -40°C to +120°C.
  - Non indicating covers ..... -40°C to +120°C.
  - Indicating covers ..... -20°C to +90°C\*.
  - 3 Amp fuses supplied.

### Materials

- Base ..... Thermoplastic  
 Terminals ..... Tin-plated bimetallic copper  
 (Tighten up to 20 Inch Lbs.)  
 Covers ..... Thermoplastic  
 Screws and pressure plates ..... Zinc-plated steel  
 Optional fuse puller..... P/N FUSE PULLER FP2

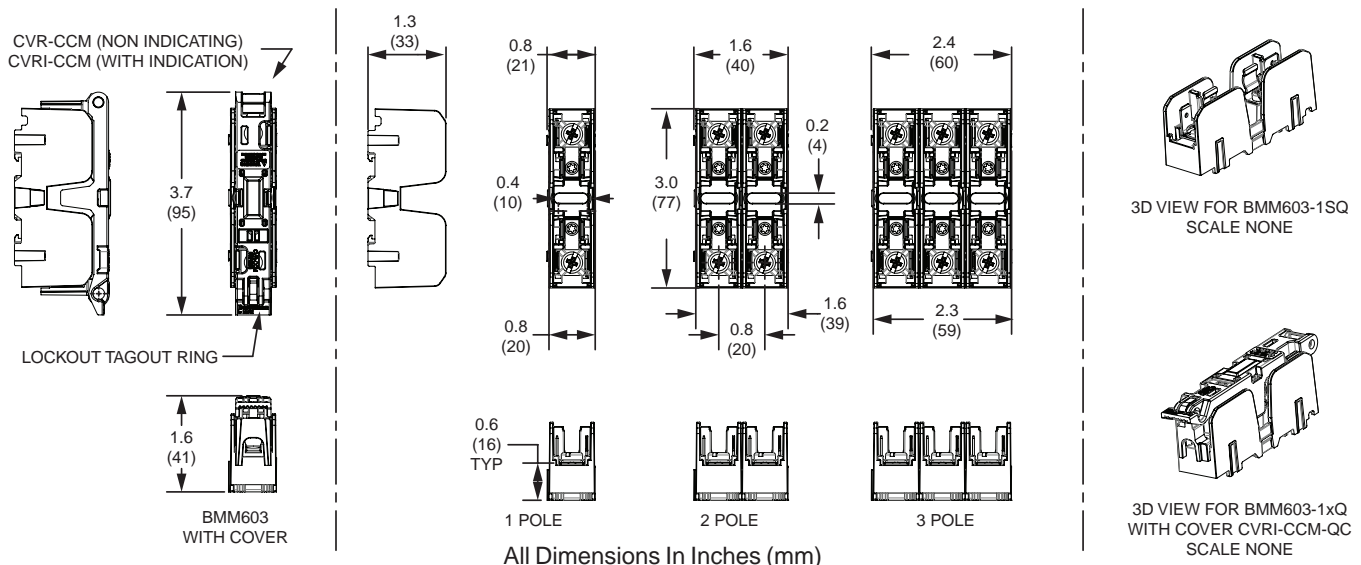


### APPLICATION AND ORDERING DATA

MODEL #	POLES	OPTIONAL NON-INDICATING COVER	OPTIONAL INDICATING COVER
BMM603-1SQ	1	CVR-CCM-QC-1	*CVRI-CCM-QC-1
BMM603-2SQ	2	CVR-CCM-QC-2	*CVRI-CCM-QC-2
BMM603-3SQ	3	CVR-CCM-QC-3	*CVRI-CCM-QC-3

\*Indication requires minimum 90Vac/dc and closed circuit to illuminate.

## DIMENSIONS



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