

Fuse bases for ferrule fuse links

BMM

600 V a.c. (UL), 30 A

Specifications

Description

Modular, open-style fuse blocks for cylindrical industrial fuse links. Versatile 35mm DIN rail or screw-to-panel mounting.

Technical data

Rated voltage: 600 V a.c. (UL)

Rated current:

- 30 A (box lug terminal)
- 20 A (with quick connector terminal)

Compatible fuse links: FWA-A10F, FWC-A10F, PVM and PV-A10F

Standards / Agency information

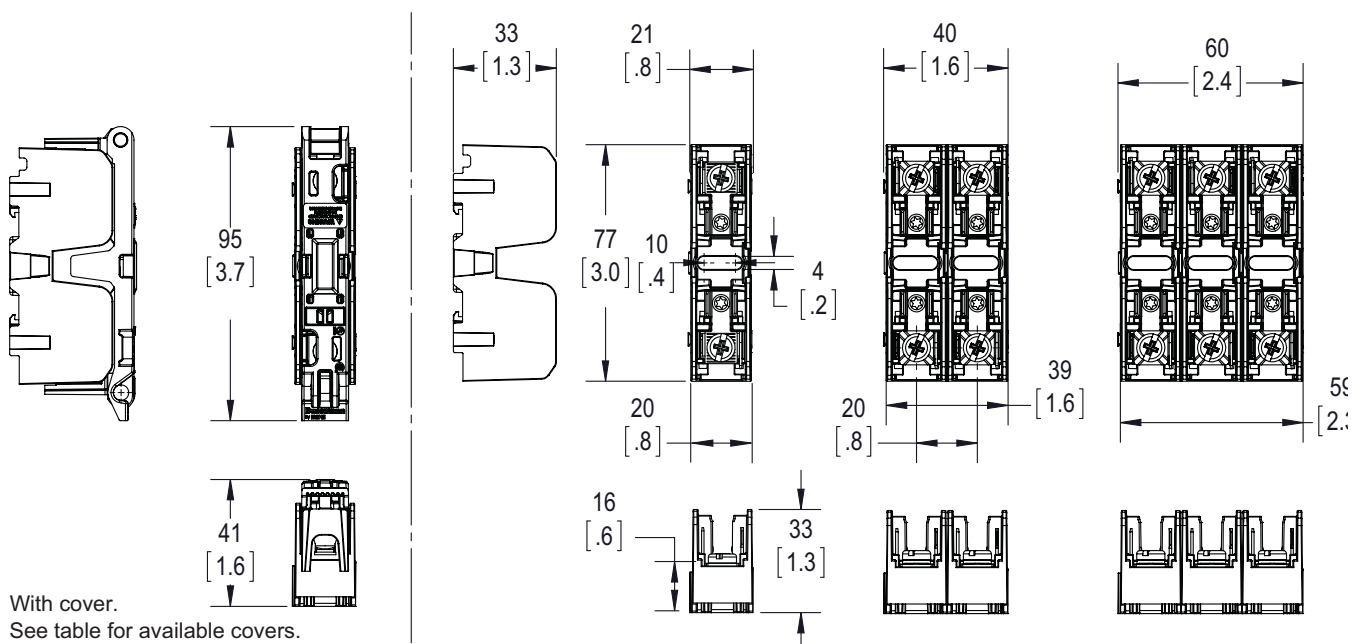
- UL Recognised E14853-IZLT2
- CSA Certified 47235-6225-01
- CE
- RoHS compliant
- Conflict mineral free
- Reach declaration available upon request



Terminal type			Fuse link size	Number of poles
Screw w/quick connect ¹	Pressure plate w/quick connect ¹	Box lug		
BMM603-1SQ	BMM603-1PQ	BMM603-1C	10 x 38 (13/32" x 1-1/2")	1
BMM603-2SQ	BMM603-2PQ	BMM603-2C	10 x 38 (13/32" x 1-1/2")	2
BMM603-3SQ	BMM603-3PQ	BMM603-3C	10 x 38 (13/32" x 1-1/2")	3

¹ Quick connect terminals rated for 20 A maximum.

Dimensions - mm (in)

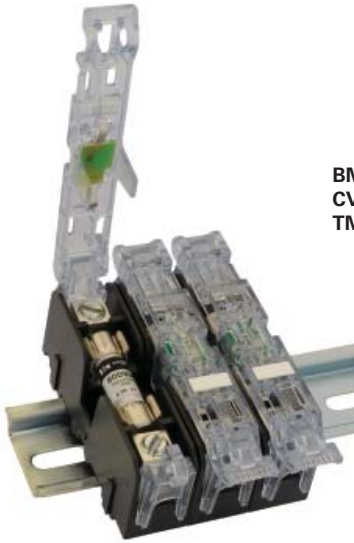


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Recommended covers

Terminal type	Cover part numbers	
	Indicating	Non indicating
Box lug (CR)	CVRI-CCM	CVR-CCM
Screw/quick connect (SQ)	CVRI-CCM-QC	CVR-CCM-QC
Pressure plate/quick connect (PQ)	CVRI-CCM-QC	CVR-CCM-QC



**BMM603-3C with
CVRI-CCM covers and
TM27CB marker labels**