

British BS 88 Fuse Links

LMT, LMMT

240V / 160-900A

Specifications

Description: BS 88 style fuse links for the protection of DC common bus, DC drives, power converters/rectifiers and reduced voltage starters. Low watts loss in a compact size.

Ratings:

- Volts:— 240Vac/150Vdc
- Amps:— 160-900A
- IR:— 200kA RMS Sym.
- 50kA dc at 150Vdc

Operating Class: aR

Agency Information: CE, Designed and tested to: BS 88 Part 4, IEC 60269 Part 4, UL Recognized. All fuses have been tested at 318Vac. Consult Cooper Bussmann for specific UL Recognition status.

Catalogue Numbers:

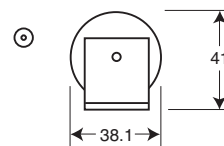
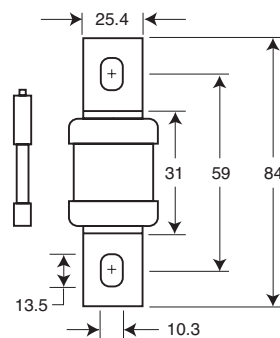


Catalogue Numbers	Type	Rated Current RMS-Amps	I ² t (A ² Sec)			Watts Loss
			Pre-arc	Clearing at 120Vac	Clearing at 240Vac	
160LMT	LMT	160	1100	7000	16000	17.0
200LMT		1500	10000	20000	28.0	
250LMT		3200	20000	40000	28.0	
315LMT		6000	35000	75000	35.0	
355LMT		8000	50000	100000	35.0	
400LMT	LMMT	400	14000	70000	160000	40.0
450LMT		18000	100000	220000	42.0	
400LMMT		6000	35000	80000	60.0	
500LMMT		14000	80000	170000	64.0	
630LMMT		24000	150000	300000	75.0	
710LMMT		32000	200000	460000	77.0	
800LMMT		52000	300000	600000	82.0	
900LMMT		75000	400000	800000	97.0	

* Note: 7LET, 10LET, 12LET and 16LET are available for replacement purposes on existing equipment.

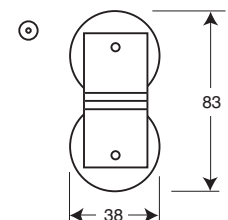
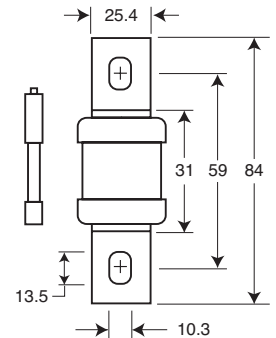
Data Sheets: 720004, 35785294 (LMT), 35785295 (LMMT)

LMT



Indicator (Optional)

LMMT



Indicator (Optional)