

British BS 88 Fuse Links

LCT, LET

240V / 6-180A

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: — 6-180A
- 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:

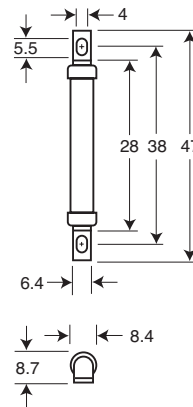
Catalogue Numbers	Type	Rated Current RMS-Amps	Pre-arc	I ² t (A ² Sec)		Watts Loss
				Clearing at 120Vac	Clearing at 240Vac	
6LCT	LCT	6	2	6	9	1.0
10LCT		10	3.8	12	22	2.5
12LCT		12	7	22	32	2.5
16LCT		16	20	50	100	2.5
20LCT		20	25	80	160	4.0
25LET	LET	25	18	120	250	4.0
32LET		32	32	200	450	5.0
35LET		35	50	320	600	5.0
50LET		50	100	500	1400	7.0
63LET		63	180	1100	2200	9.0
80LET		80	300	1900	3800	10.0
100LET		100	600	3800	7500	10.0
125LET		125	600	3800	7500	16.0
160LET		160	1100	7000	16000	20.0
180LET		180	1600	12000	29000	21.0

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

Data Sheets: 720004, 35785296 (LCT), 35785293 (LET)

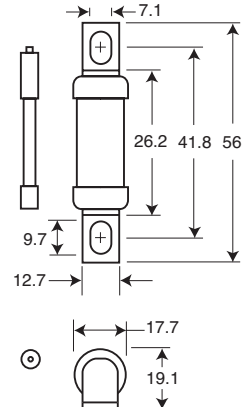


LCT



1mm = 0.0394" / 1" = 25.4mm

LET



Indicator (Optional)