

170M — Square Body size 00, DIN 43620

1000 Vac (IEC and UL), 20 to 225 A

Square body DIN 43620 blade style high speed fuses for the protection of DC common bus, DC drives, power converters/rectifiers and reduced rated voltage starters. Fuses come with Type T indicator for microswitches.

Ratings

- Volts
 - 1000 Vac (IEC and UL)
 - 900 Vac (200 and 225 A)
- Amps 20-225 A
- IR 125 kA RMS Sym.

Operating class aR

Agency information

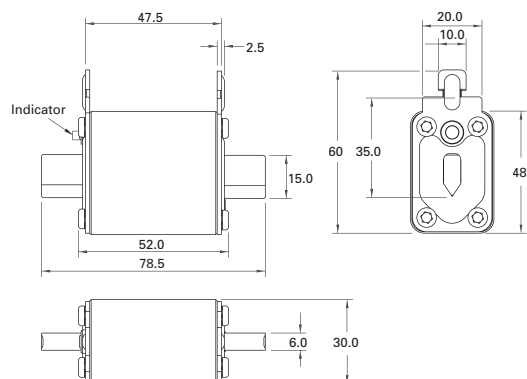
- Designed and tested to IEC 60269 Part 4
- UL Recognized (20-160 A)
- CSA (20-160 A)
- CE



Fuse size	Rated voltage	Rated current (amps)	I ² t (A ² s)		Watts loss (W)†	Catalog no. with Type T indicator for microswitch
			Pre-arcing	Clearing at 1000 Vac		
00	1000 Vac (IEC/UL)	20	15	110	8.5	170M2673
		25	28.5	210	9.5	170M2674
		32	53	390	11	170M2675
		35	69	500	12	170M2676
		40	105	760	13	170M2677
		50	215	1550	14	170M2678
		63	380	2750	16	170M2679
		80	815	5900	18	170M2680
		100	1550	11,500	21	170M2681
		125	3000	22,000	23	170M2682
		160	6250	45,000	26	170M2683
00	900 Vac (IEC)	200	12,000	86,500	31	170M2684
		225	18,000	115,000	33	170M2685

† Watts loss at rated current.

Dimensions — mm



For details on electrical characteristics, contact Application Engineering and ask for Data sheet no. 170K8506