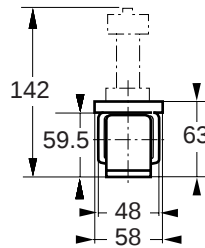
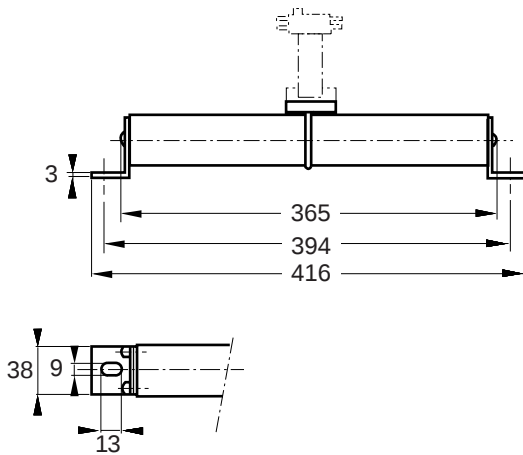




3500-4000 V DC
SRB from 10 to 32 A
Size: 600

Dimensions



Weight: 1.445 kg

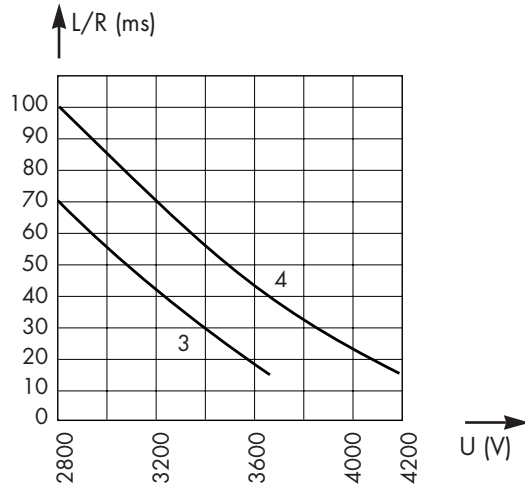


MAIN CHARACTERISTICS

Size	Current rating I_N (A)	Interrupting rating	Watt lossess		Code	Part number	Pack.
			$0.8 I_N$	I_N			
600	10	sous 3500 V=	5.5	12	CC 35 Bodk CV3 SRB 600 Q 10M	E 089405	1 piece
	16	60 kA	8.2	18	CC 35 Bodk CV3 SRB 600 Q 16M	F 089406	
	20	L/R = 25 ms	10.5	23	CC 40 Bodk CV3 SRB 600 Q 20M	G 086946	
	25	sous 4000 V=	13.3	29	CC 40 Bodk CV3 SRB 600 Q 25M	H 086947	
	32	60 kA	16.5	36	CC 40 Bodk CV3 SRB 600 Q 32M	J 086948	
		L/R = 25 ms					

EDV adaptor for in factory assembled trip-indicator
MC 2R 3E 2.5BS microswitch. Part # : S 077020

D.C application data

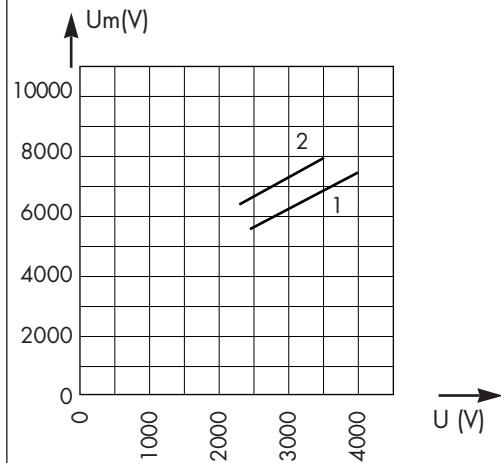


3 : 3500 V SRB
4 : 4000 V SRB

These curves indicate the maximum permissible value of time constant L/R as a function of the D.C. working voltage

Max. A.C. voltage (50/60 Hz):
4500 V with interrupting rating of 100 kA

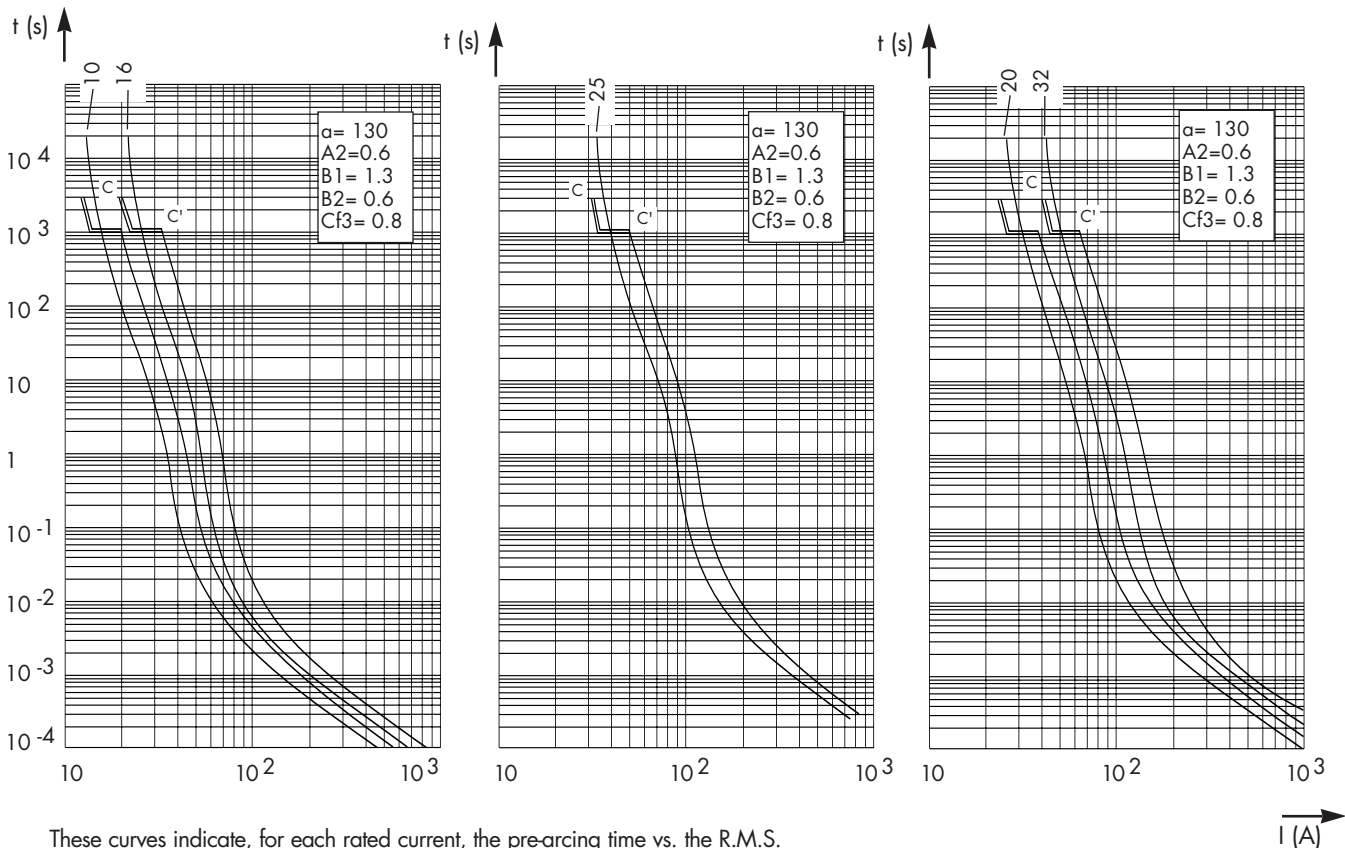
Peak arc voltage vs. working voltage



1 : $L/R = 25$ ms-3500-4000 V SRB
2 : $L/R = 50$ ms 3500-4000 V SRB

These curves indicate for various time constants L/R the peak arc voltage, which may appear across the fuse terminals, vs. D.C. working voltage

Time vs. current characteristics



These curves indicate, for each rated current, the pre-arcing time vs. the R.M.S. pre-arcing current.

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