

CH 14x51 aM 32A/500V



Specifications

ETI Code	002631015
Description	CH 14x51 aM 32A/500V
Weight	18.75
Level	Cilindrical fuse links aM
Product group	C low Voltage cylindrical fuses
Characteristics	aM
Rated AC voltage (V)	500
Rated current (A)	32
Type	CH
Size	CH14
Breaking capacity AC (kA)	120
Dimensions	14x51

Online product page 

Other documentation



[EU declaration](#)

[Technical data catalogue](#)

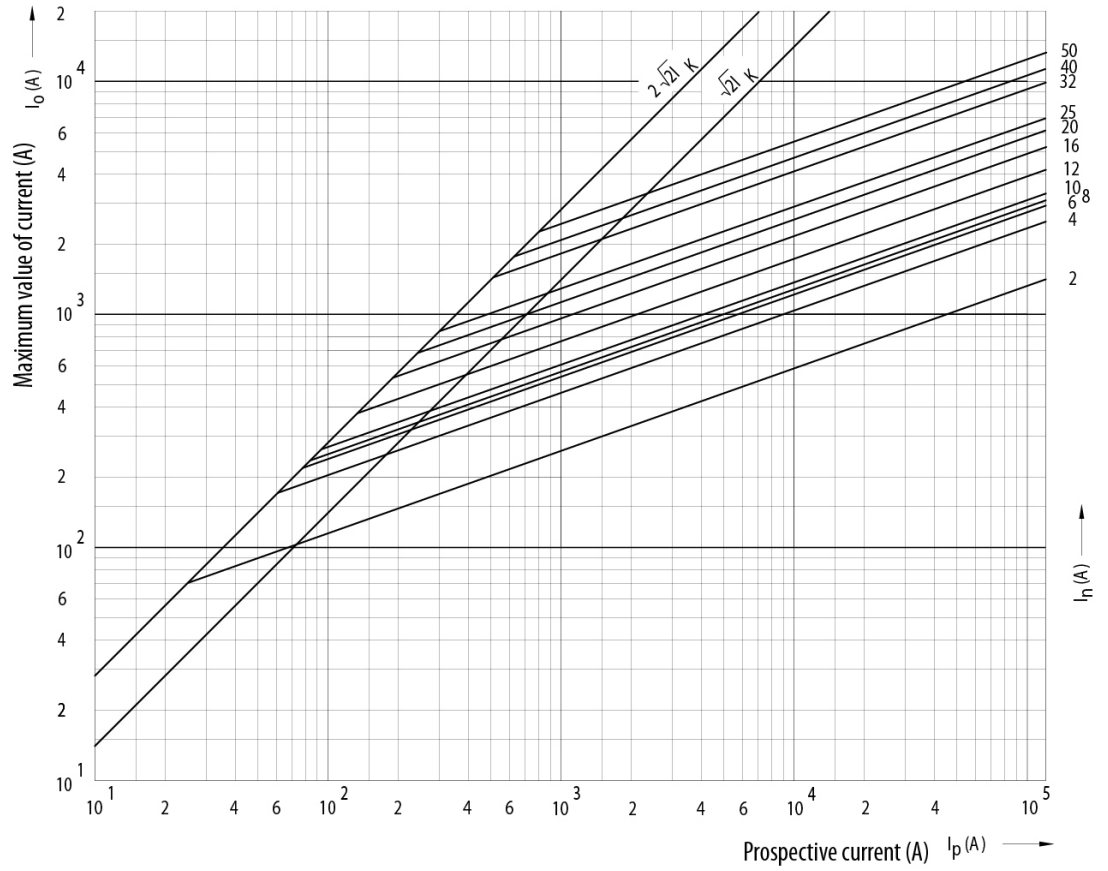


ETIM international clasification

Nominal current	32A
Size	14x51 mm
Rated voltage	AC 500/600 V
With striker	

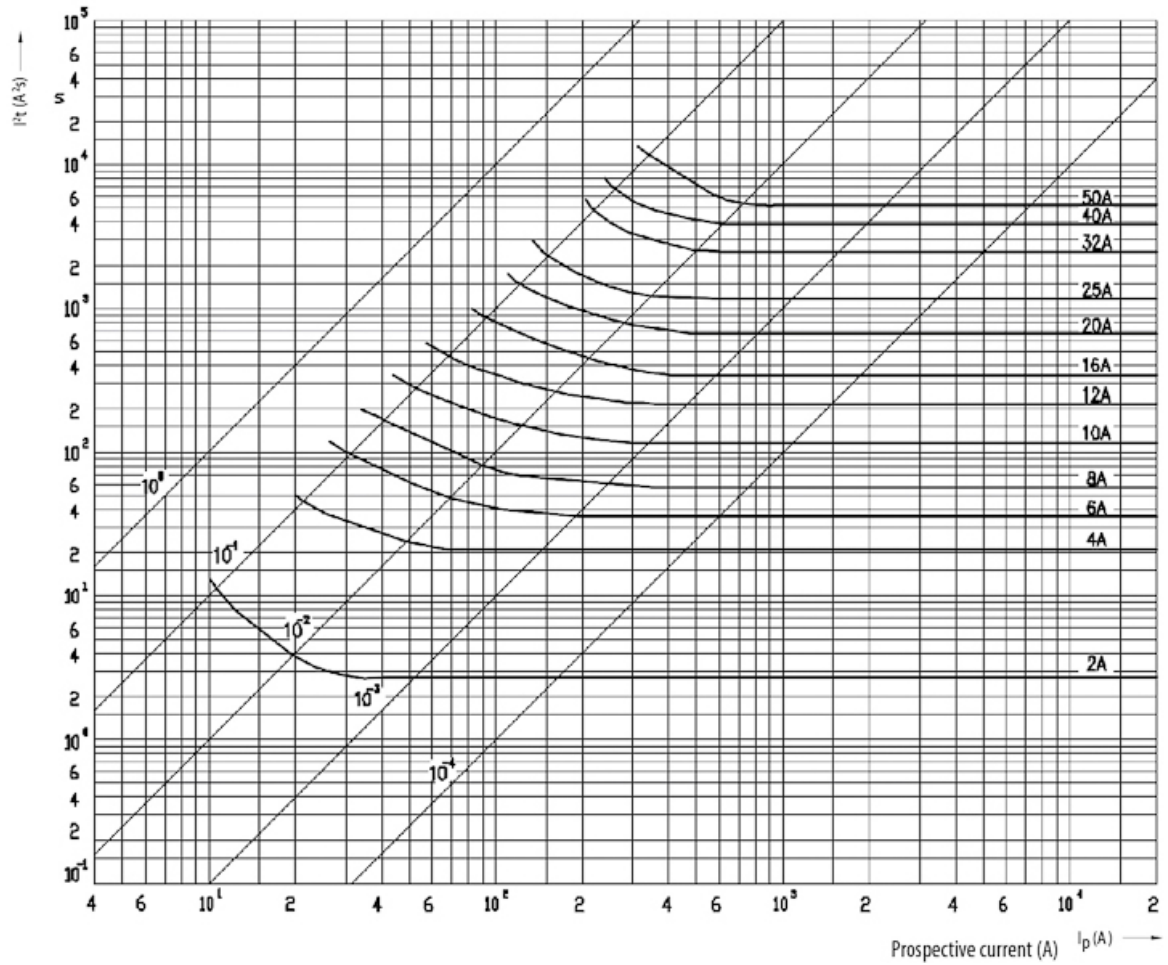
Cut-off current characteristics

Cut-off current characteristics
CH14



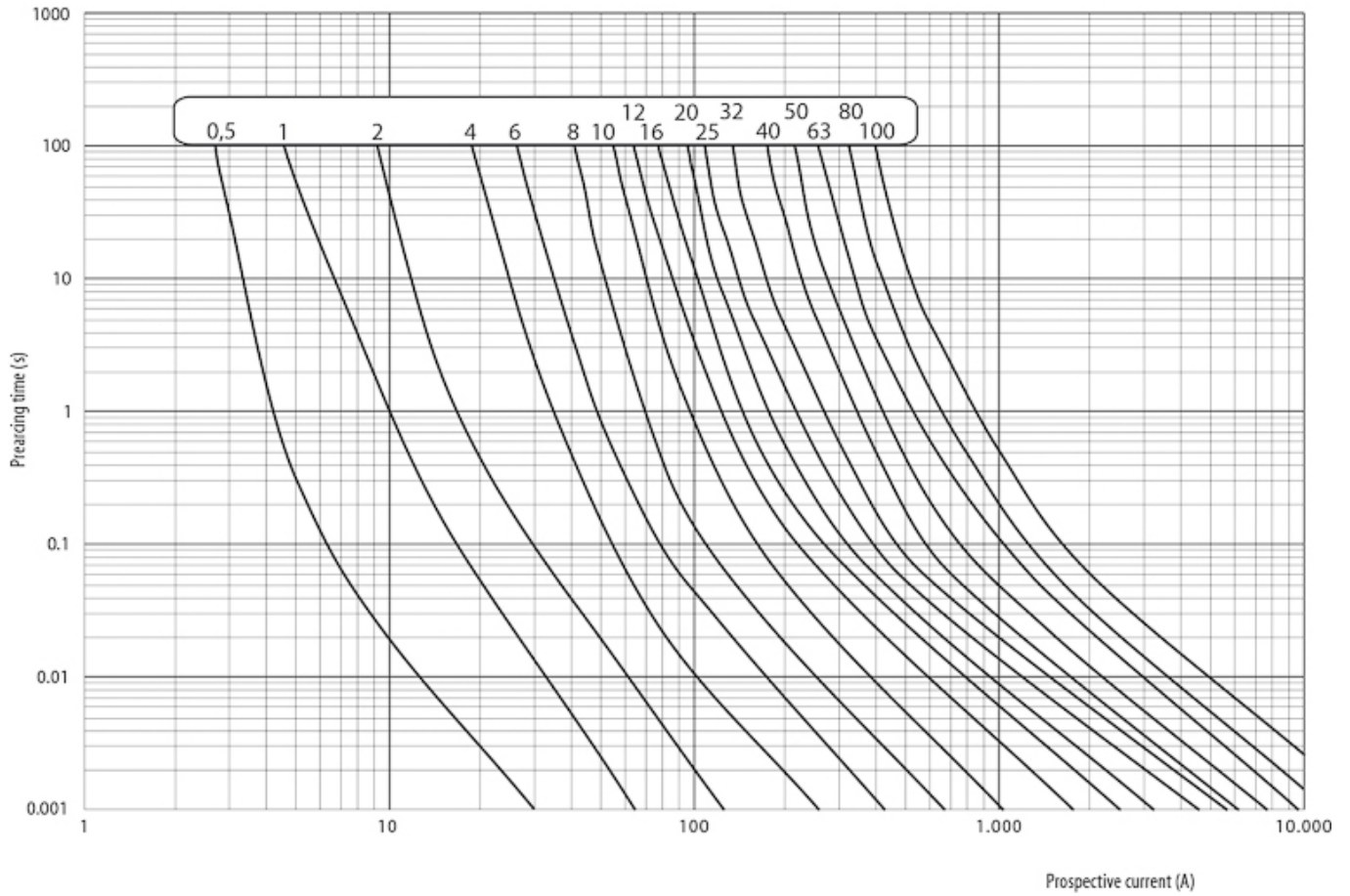
Melting energy characteristics

Melting energy characteristics I²t
CH14

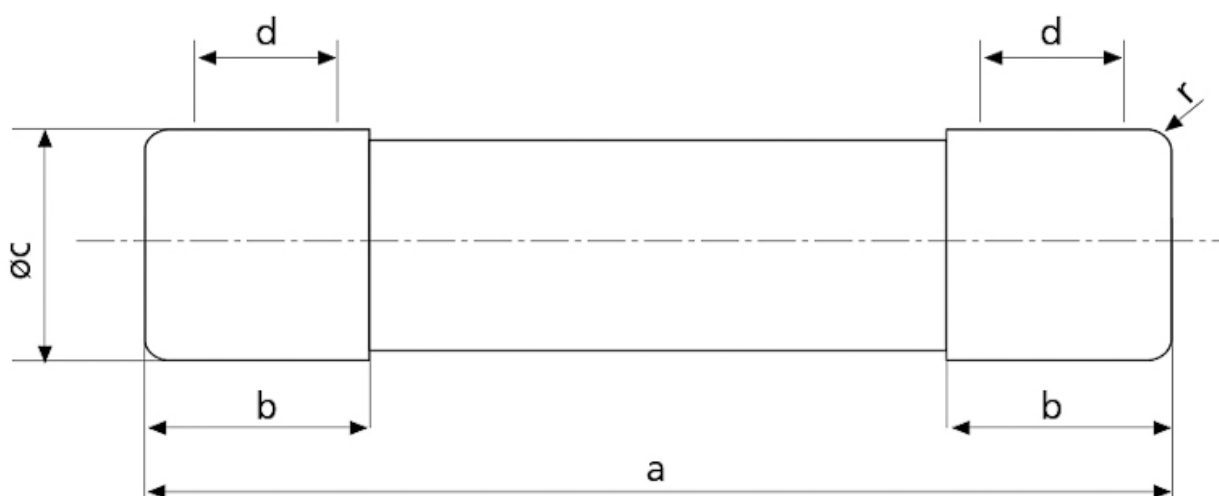


Time current characteristics

Time current characteristics I/t, aM
CH10, 14, 22



Dimension drawing



	a	b _{max.}	c	d _{min.}	r
8 x 32	31,5±0,5	6,7	8,5±0,1	4	1±0,5
10 x 38	38,0±0,6	10,5	10,3±0,1	6	1,5±0,5
14 x 51	51,0+0,6/-1	13,8	14,3±0,1	7,5	±1
22 x 58	58,0+0,1	16,2	22,2±0,1	11	±1