

CH10x38 gG 20A/400V



Specifications

ETI Code	002620011
Description	CH10x38 gG 20A/400V
Class name	Fuse link
Rated current (A)	20
Type	CH
Size	CH10
Characteristics	gG
Rated AC voltage (V)	400
Dimensions	10X38
Breaking capacity AC (kA)	100
Standards	IEC 60269-1, IEC 60269-2
Application	For cable protection
Application	For cable protection
Dimensions	10X38
Breaking capacity AC (kA)	100
Standards	IEC 60269-1, IEC 60269-2

Online product page

Other documentation



[Instruction manual](#)
[Technical data catalogue](#)
[3D Model](#)
[CE declaration](#)

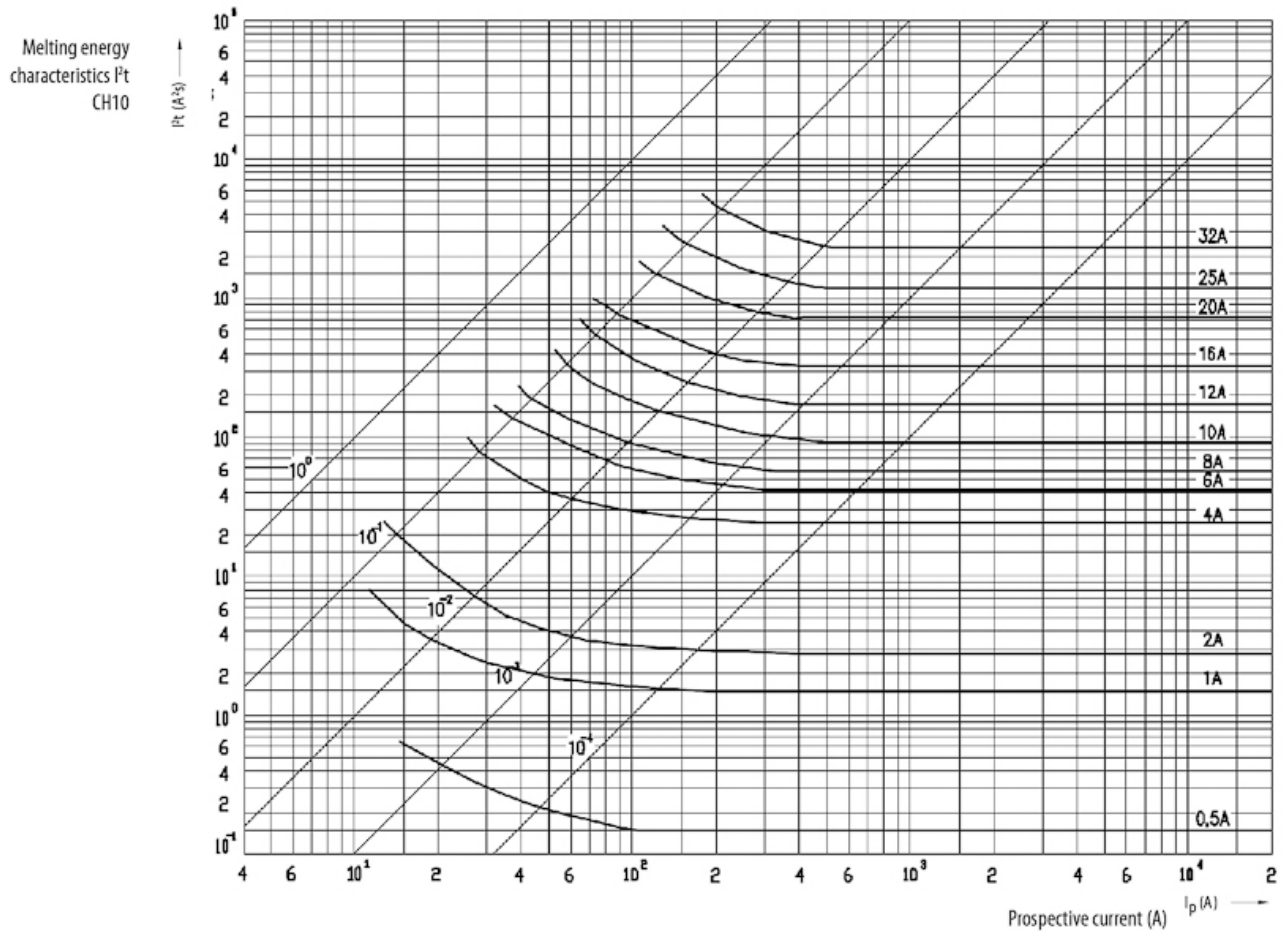


ETIM international classification

Classification	EC002704
Class name	Fuse link
Application	For cable protection
Breaking capacity	100kA
Construction size	CH10
Max. rated operation voltage Ue AC	400

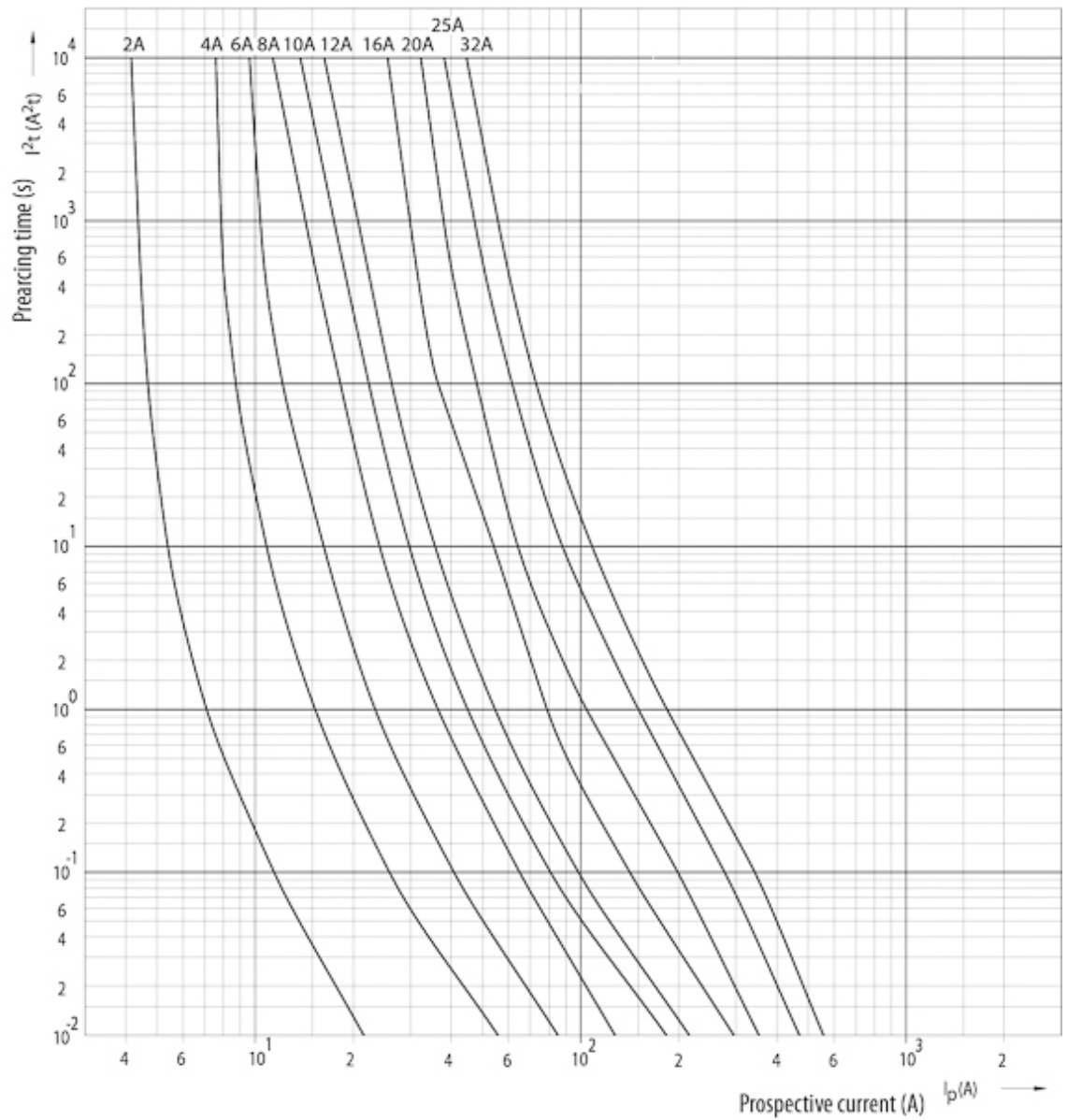
Nominal current	20
Nominal rated current	20
Rated voltage	AC 400 V
Size	10x38 mm
Utilization category	Other

Melting energy characteristics

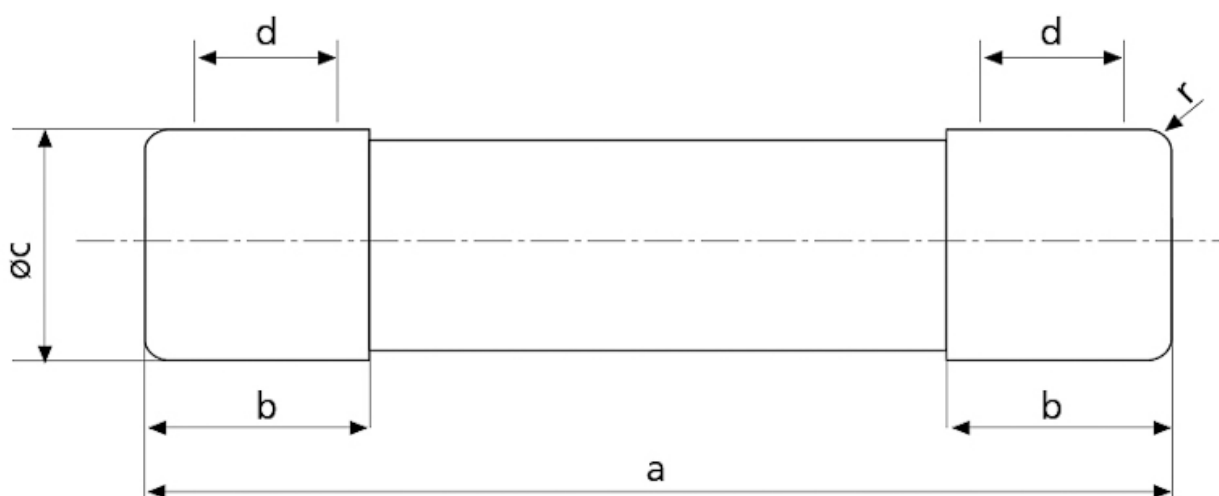


Characteristics

Time current
characteristics I/t, gG
CH10



Dimension drawing



	a	$b_{\text{max.}}$	c	$d_{\text{min.}}$	r
8 x 32	$31,5 \pm 0,5$	6,7	$8,5 \pm 0,1$	4	$1 \pm 0,5$
10 x 38	$38,0 \pm 0,6$	10,5	$10,3 \pm 0,1$	6	$1,5 \pm 0,5$
14 x 51	$51,0 + 0,6 / -1$	13,8	$14,3 \pm 0,1$	7,5	± 1
22 x 58	$58,0 + 0,1$	16,2	$22,2 \pm 0,1$	11	± 1

Cut-off current characteristics

Cut-off current characteristics
CH10

