

CH14x51 gG 20A/690V



Specifications

ETI Code	002651031
Description	CH14x51 gG 20A/690V
Class name	Fuse link
Rated current (A)	20
Type	CH
Size	14x51
Characteristics	gG
Rated AC voltage (V)	690
Breaking capacity AC (kA)	120
Power dissipation (W)	2,75
Standards	IEC 60269-1, IEC 60269-2
Application	For cable protection

[Online product page](#) 

Other documentation

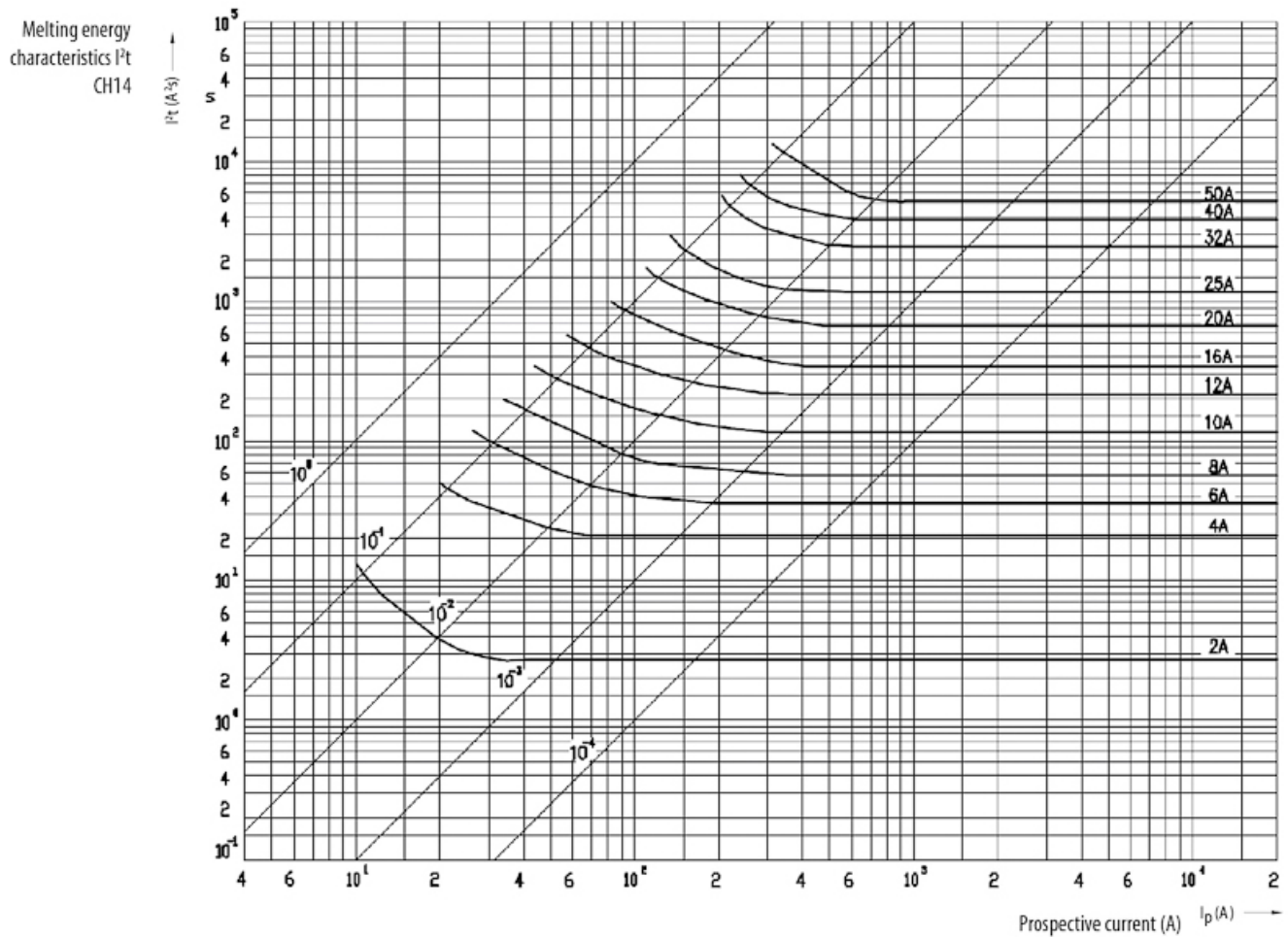


- Technical data catalogue
- 3D Model
- Instruction manual
- CE declaration
- Eplan file

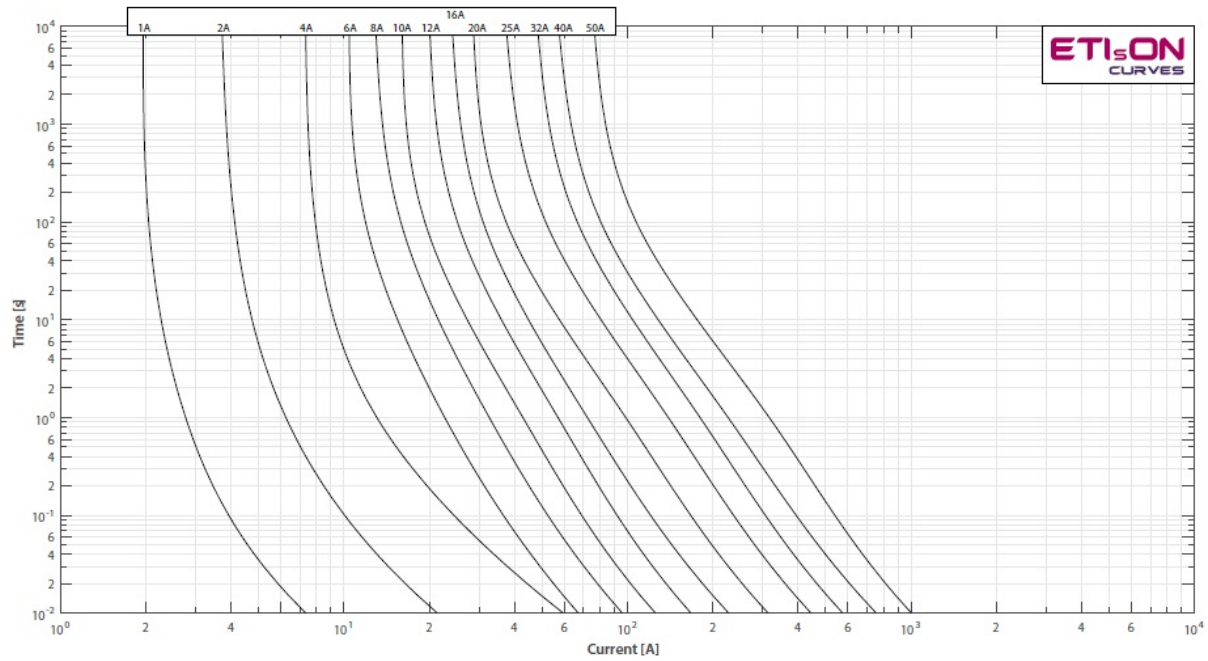
ETIM international clasification

Classification	EC002704
Class name	Cylindrical fuse
Max. rated operation voltage Ue AC	690
Construction size	CH14
Application	For cable protection
Rated current	20
Size	14x51 mm
Rated voltage	690V
Voltage type	AC
Utilization category	Other
Rated operating frequency	50Hz
Breaking capacity	120kA

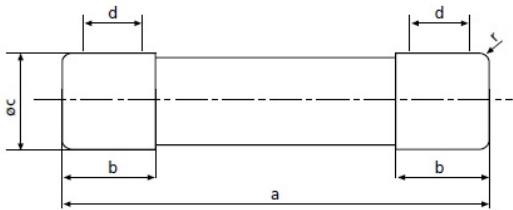
Melting energy characteristics



Characteristics



Dimension drawing



size	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/-2	16,2	22,2±0,1	11	±1

Cut-off current characteristics

Cut-off current characteristics, CH14 gG

