CH14x51 gG 25A/690V

Specificatii

Cod ETI	002651032
Descriere	CH14x51 gG 25A/690V
Denumire clasă	Siguran ă
Curent nominal (A)	25
Tip	CH
Mărime	14x51
Caracteristici	gG
Tensiune nominală AC (V)	690
Capacitatea de rupere (AC) (kA)	120
Putere disipată (W)	3,1
Standarde	IEC 60269-1, IEC 60269-2
Aplica ie	Pentru protec ia cablului

Pagina de produse online

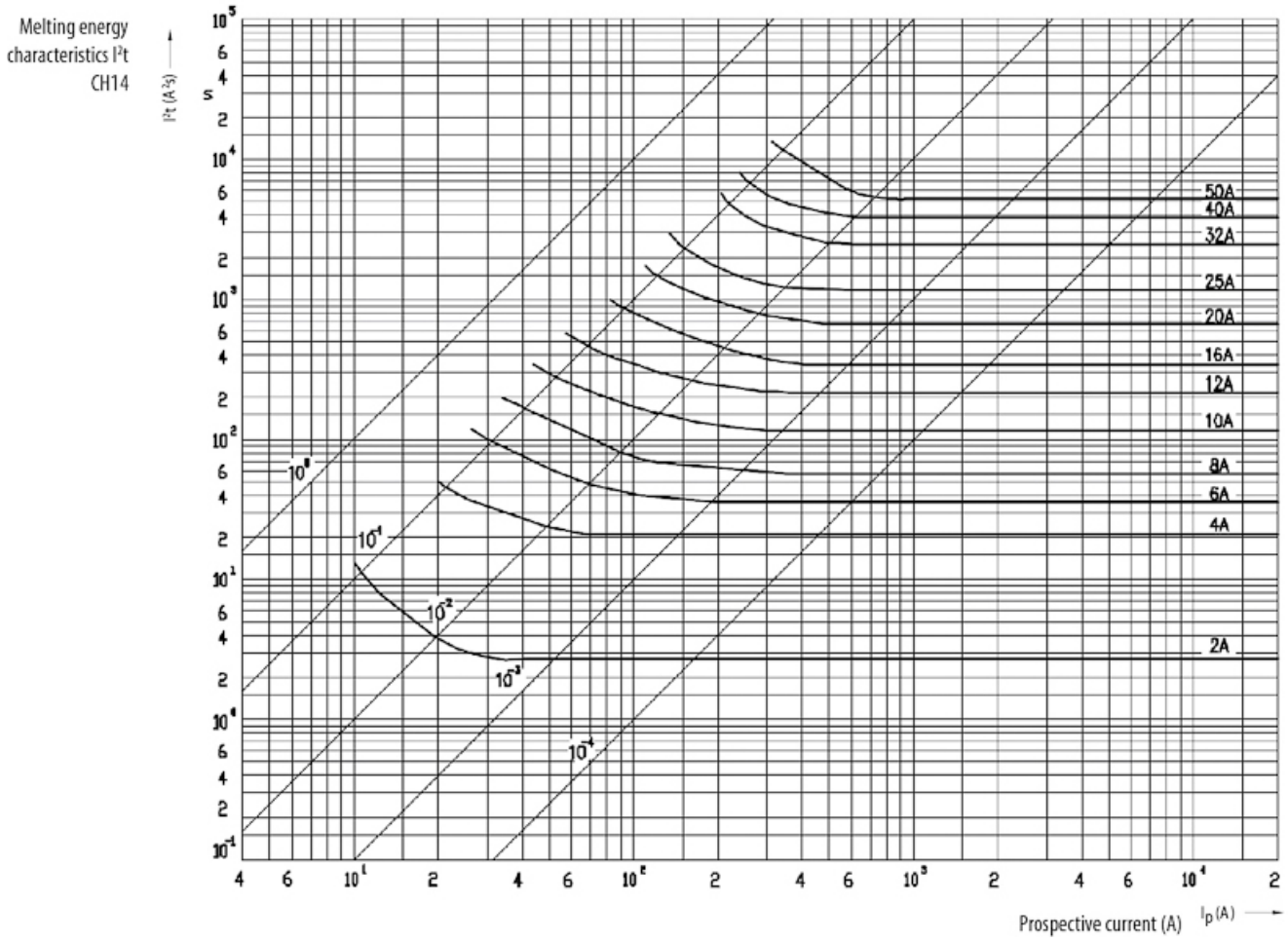
Alta documentatie

Catalog caracteristici tehnice
Model 3D
Manual de instructiuni
Declaratie CE
Eplan muşchi

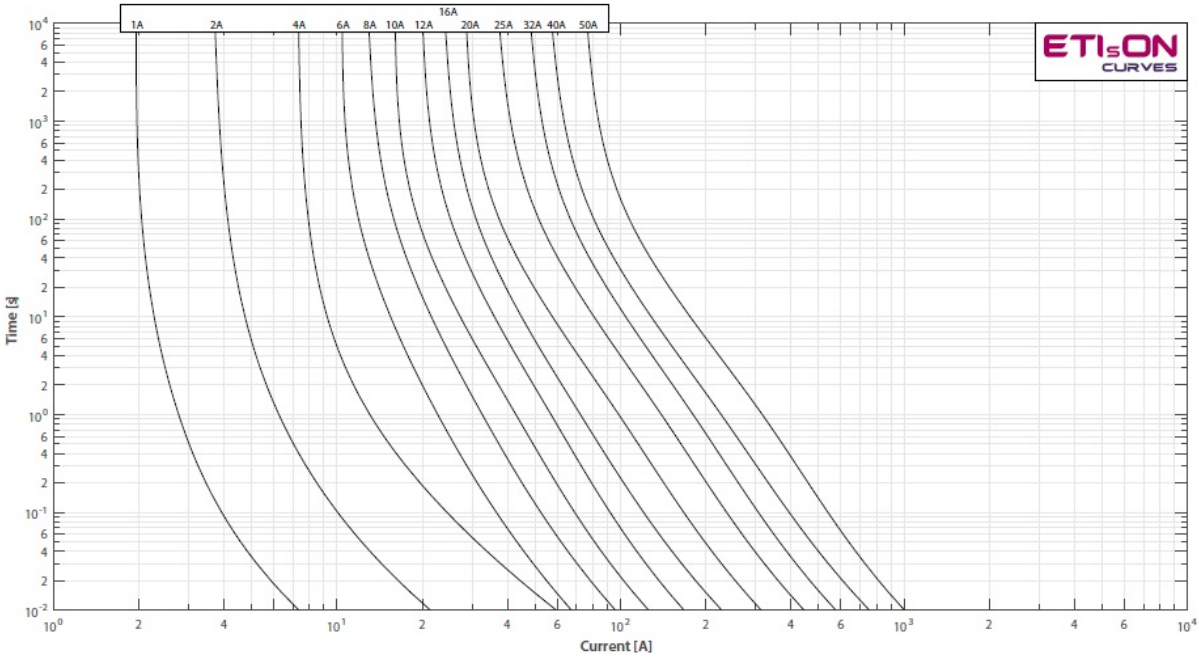
ETIM clasificare internationala

Clasificare	EC000035
Denumire clasă	Miniature fuse
Voltage type	AC
Rated current	25A
Rated voltage	690V

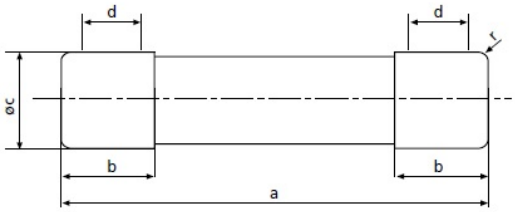
Caracteristicile energiei de topire



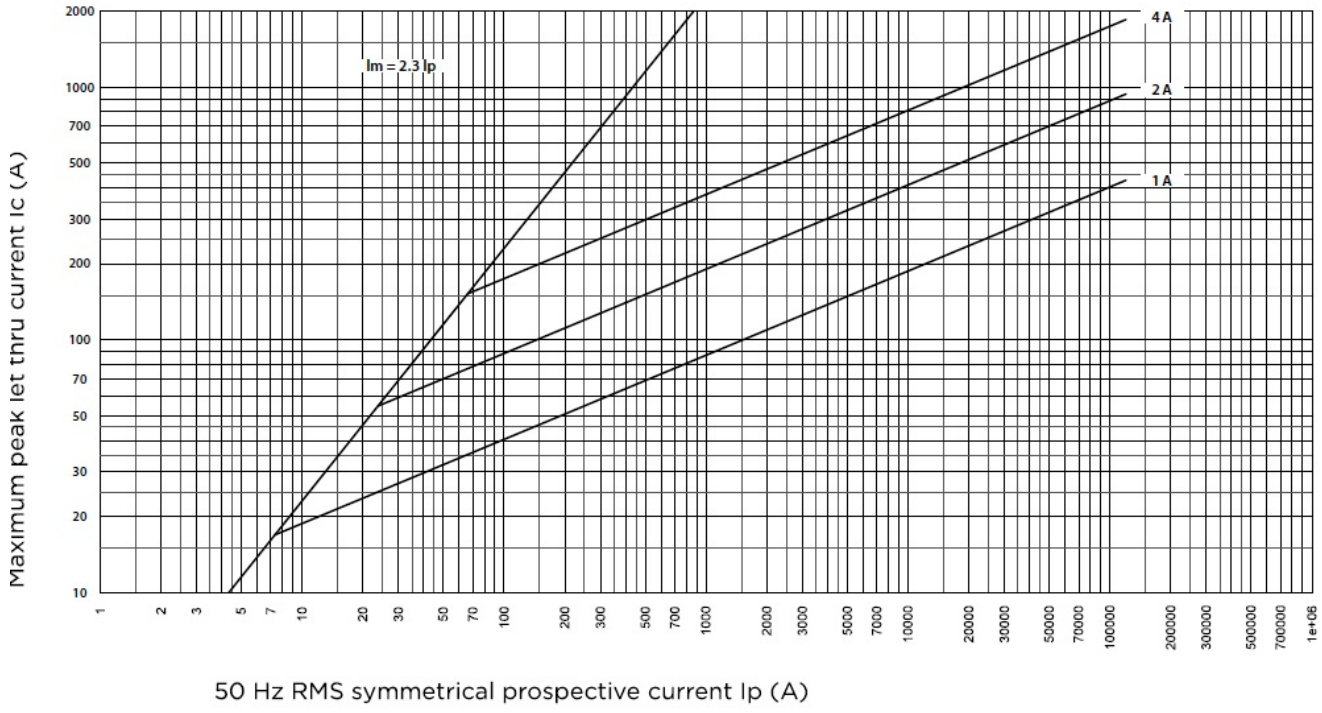
Caracteristici



Desen cotat



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

Caracteristicile curentului de întrerupere

Cut-off current characteristics, CH14 gG