

CH14x51 gG 10A/690V

Element fuzibil

Cod ETI:	**002651028**
Tip:	**CH**
Tip:	**CH**
Mărime:	**14x51**
Curent nominal:	**10 A**
Tensiune nominală AC:	**690 V**
Caracteristici:	**gG**
Capacitatea de rupere AC:	**120 kA**
Aplicație:	**For cable protection**
Putere disipată:	**1,65 W**
Standarde:	**IEC 60269-1, IEC 60269-2**

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MANUAL DE INSTRUCȚIUNI

DECLARAȚIE CE

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FIȘIER 3D

FIȘIER EPLAN

ETIM

Voltage type	**AC**
Size	**14x51 mm**
Breaking capacity	**120 kA**
Rated voltage	**690 V**
Rated current	**10 A**
Utilization category	**Other**
Rated operating frequency(Min)	**50 Hz**
Rated operating frequency(Max)	**50 Hz**

Logistică

Produs

EAN code for a single product	**3838400115980**
Greutate	**0,02 kg**
Net width	**14,3 mm**
Net height	**51 mm**
Net depth	**14,3 mm**
Stock unit of measure	**pcs**

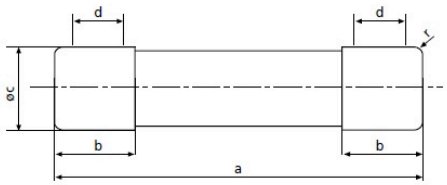
Ambalare de bază

Basic packaging quantity	**10 pcs**
EAN code for a basic packaging	**3838400094841**
Basic packaging weight	**0,211 kg**
Basic Packaging Dimensions Height	**17 mm**
Basic Packaging Dimensions Width	**109 mm**
Basic Packaging Dimensions Depth	**75 mm**
Basic packaging volume	**0,139 dm³**

Ambalare transport

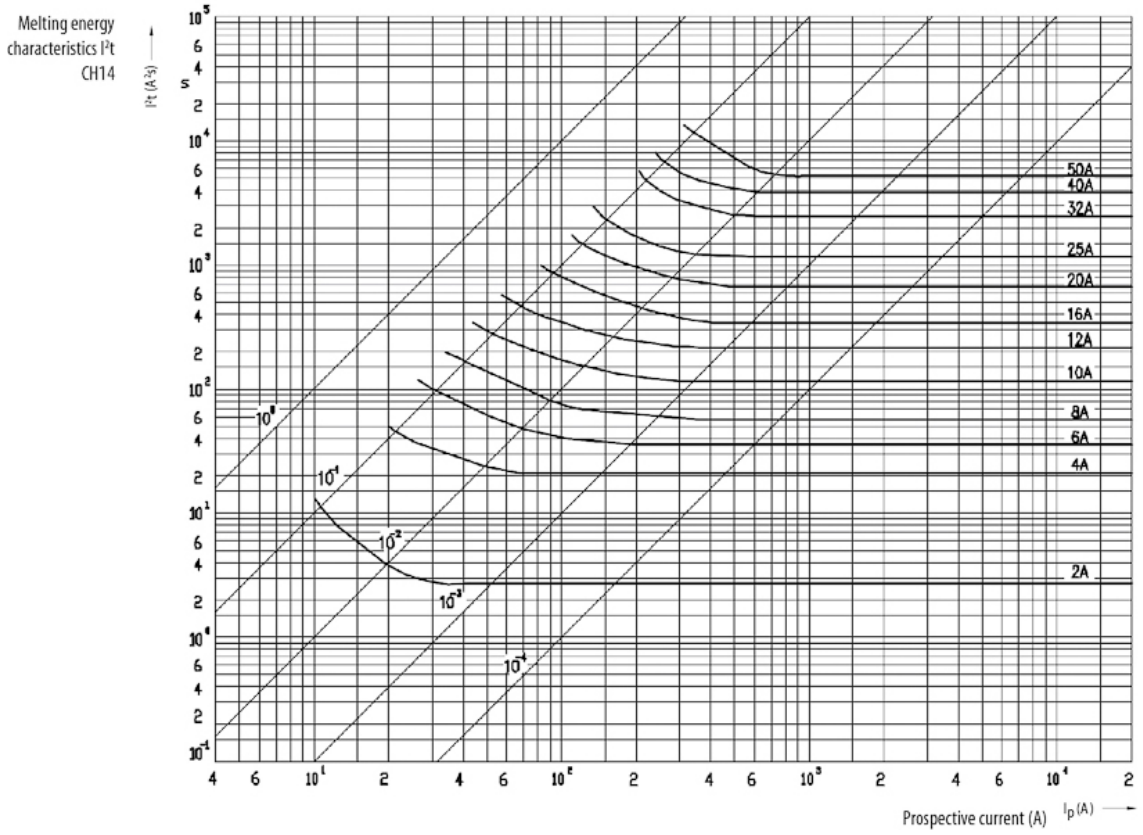
Transport packaging quantity	**700 pcs**
EAN code for a transport packaging	**3838400094865**
Transport packaging weight	**15,204 kg**
Transport Packaging Dimensions Height	**140 mm**
Transport Packaging Dimensions Width	**290 mm**
Transport Packaging Dimensions Depth	**390 mm**
Transport packaging volume	**15,834 dm³**
Pallet quantity	**27.300 pcs**
Customs tariff	**85361010**

Dimension

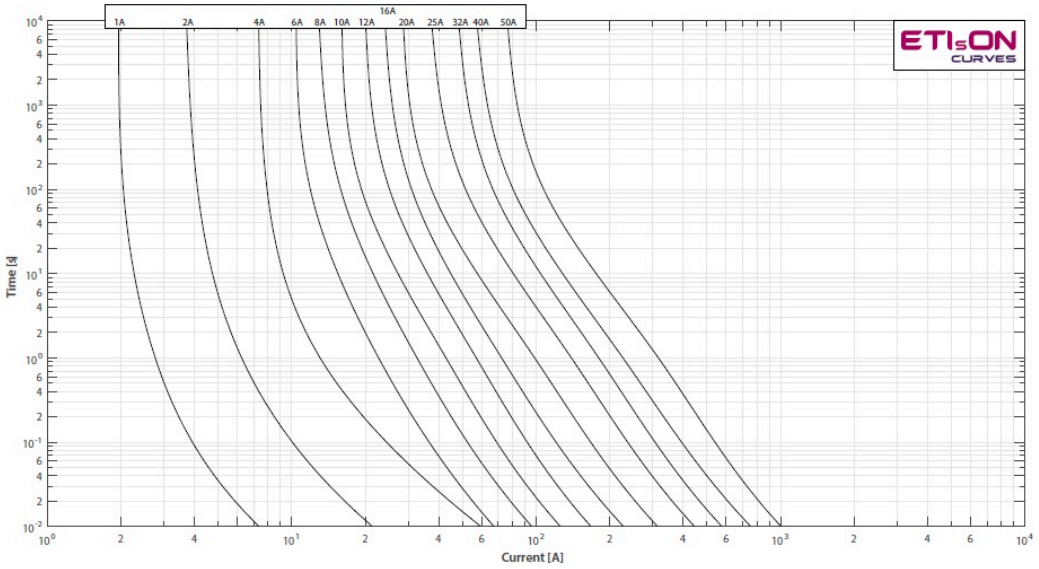


size	a	$b_{max.}$	c	$d_{min.}$	r
8 x 32	31,5±0,5	6,7	8,5±0,1	4	1±0,5
10 x 38	38,0±0,6	10,5	10,3±0,1	6	1,5±0,5
14 x 51	51,0+0,6/-1	13,8	14,3±0,1	7,5	±1
22 x 58	58,0+0,1/-2	16,2	22,2±0,1	11	±1

Energy characteristic

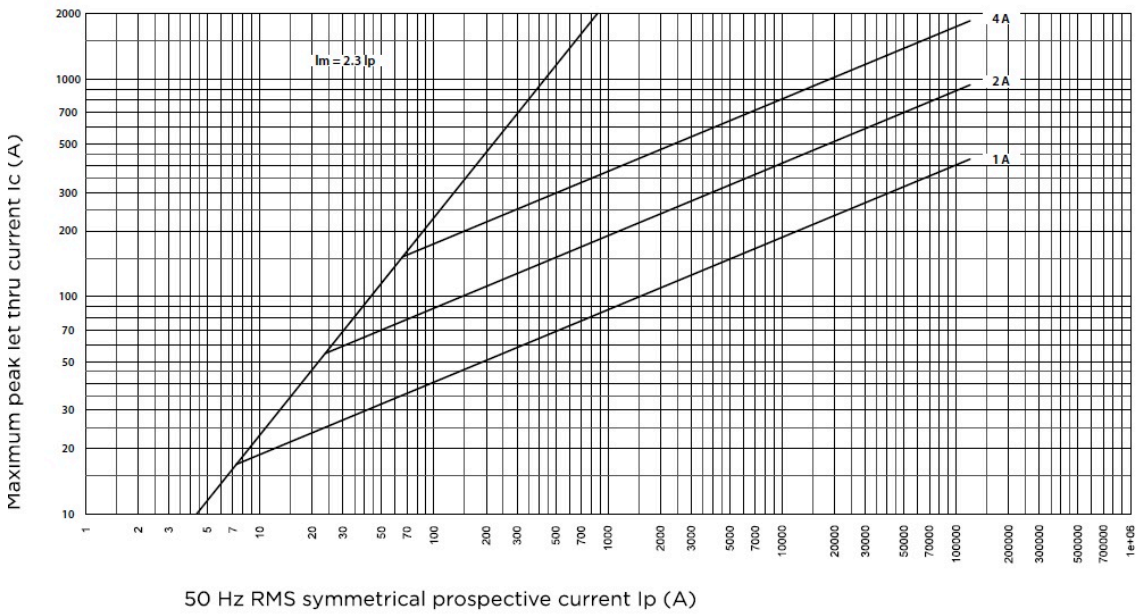


I/t characteristic



CutOff

Cut-off current characteristics, CH14 gG



50 Hz RMS symmetrical prospective current Ip (A)