*CH22x58 gG 16A/690V

Fuse link

ETI Code:	**002640009**
Product group:	**C low Voltage cylindrical fuses**
Catalogue Group:	**C low Voltage cylindrical fuses**
Type description:	**CH**
Fuse type:	**CH**
Size:	**22x58**
Rated current:	**16 A**
Rated AC voltage:	**690 V**
Time-Current Characteristic:	**gG**
Breaking capacity AC:	**80 kA**
Application:	**For cable protection**
Power dissipation:	**3.1 W**
Standards:	**IEC 60269-1, IEC 60269-2**

Online product page

Documents

TECHNICAL DATA CATALOG

INSTRUCTION MANUAL

CE DECLARATION

2D FILE

3D FILE

EPLAN FILE

ETIM

Size	**22x58 mm**
Breaking capacity	**80 kA**
Utilization category	**Other**

Logistics

Product

EAN code for a single product	**3838400031242**
Net weight of the product	**52 g**
Net width	**22.2 mm**
Net height	**58 mm**
Net depth	**22.2 mm**
Stock unit of measure	**pcs**

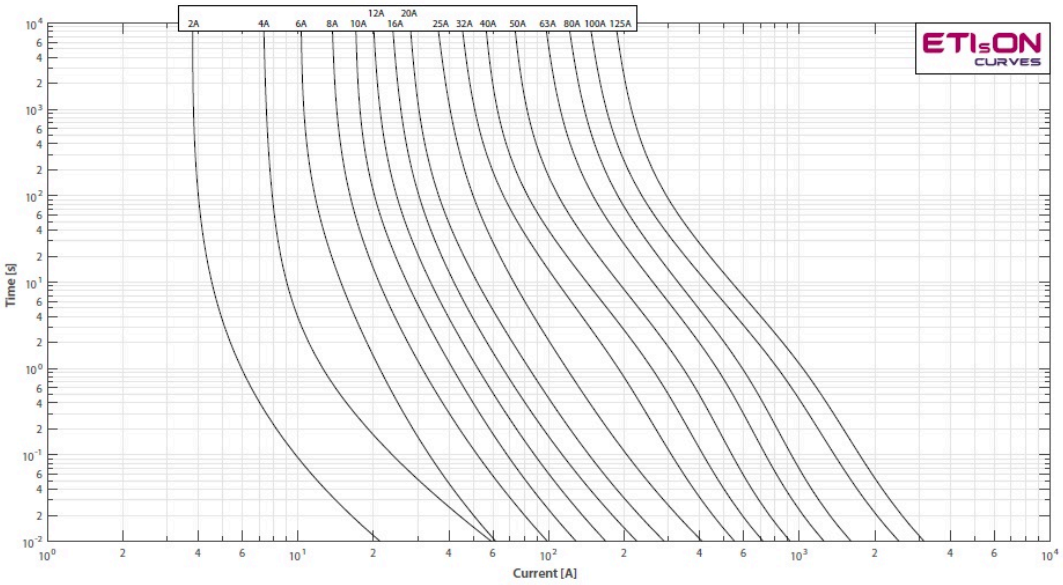
Basic Packaging

Basic packaging quantity	**10 pcs**
EAN code for a basic packaging	**3838895138976**
Basic packaging weight	**0.52 kg**
Basic packaging volume	**0.33 dm³**

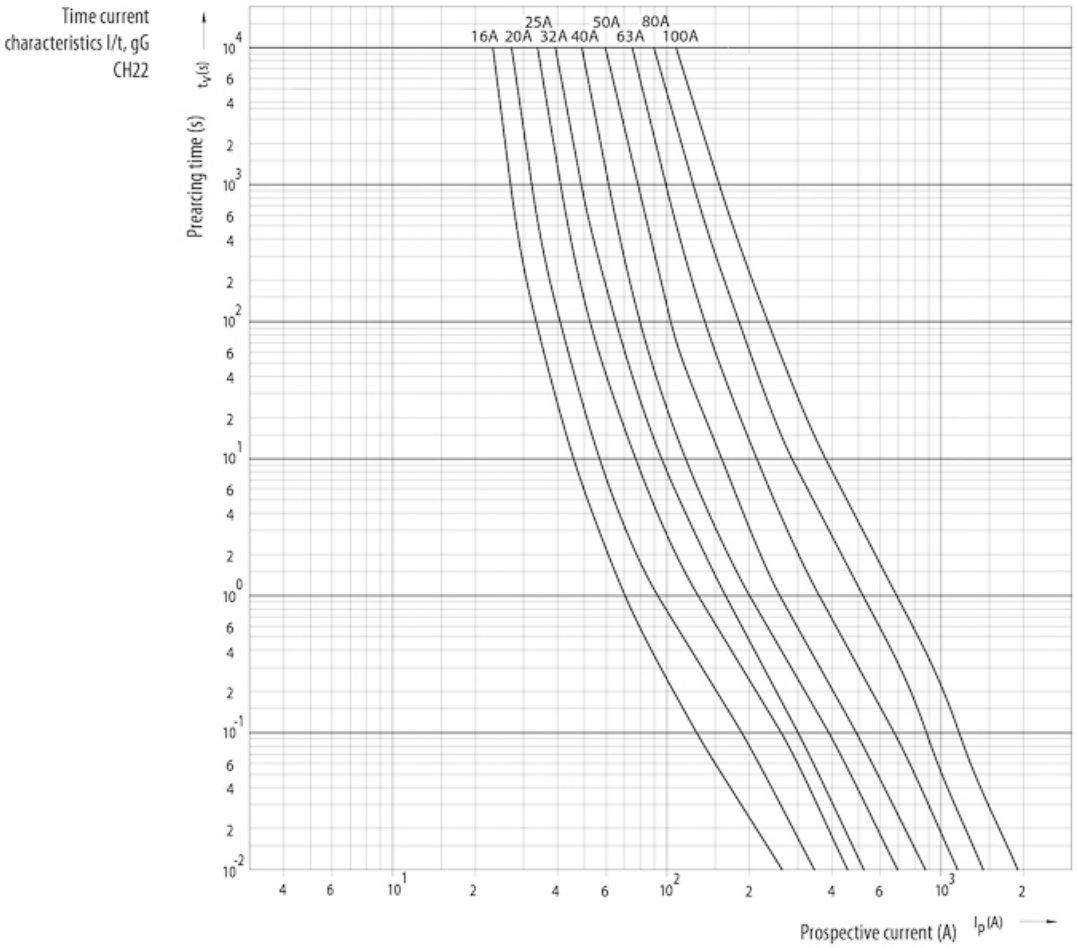
Transport Packaging

Transport packaging quantity	**500 pcs**
EAN code for a transport packaging	**3838895165910**
Transport packaging weight	**26.3 kg**
Transport packaging volume	**16.5 dm³**
Pallet quantity	**26,000 pcs**
Customs tariff	**85361050**

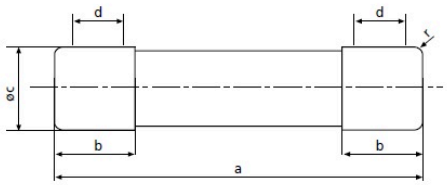
I/t characteristic



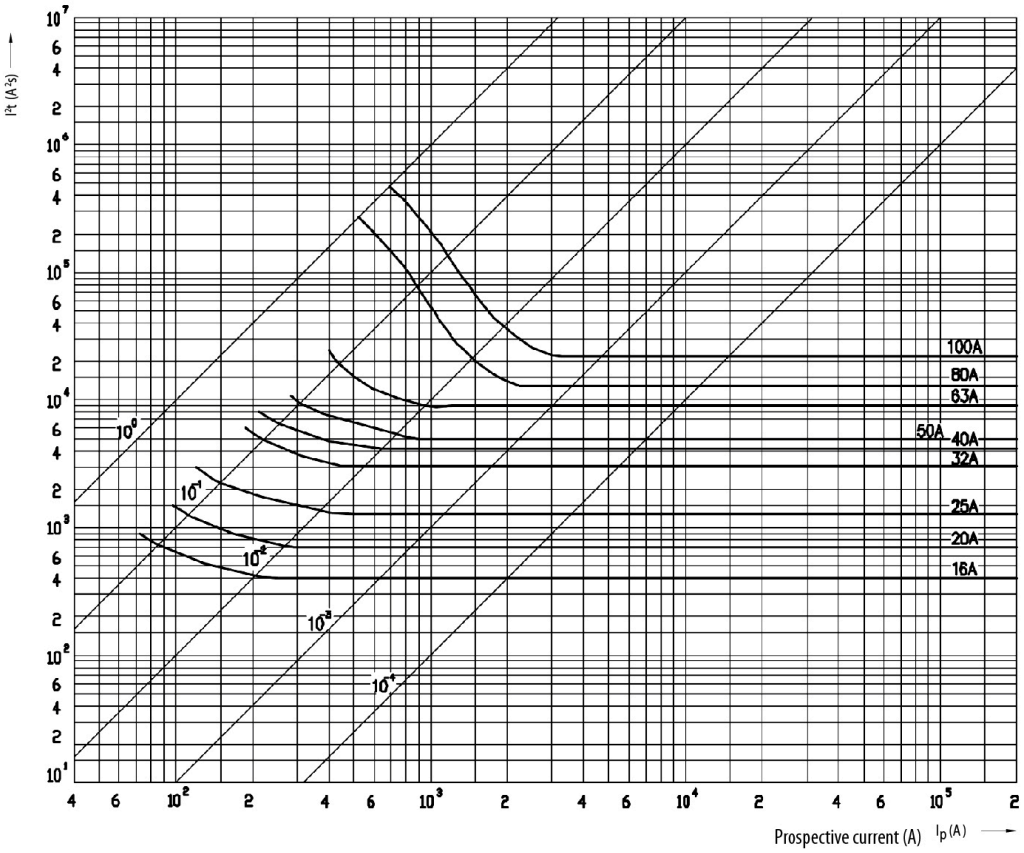
CutOff


Time current characteristics I/t, gG CH22
Prearcing time (s)
t_v(s)
16A
20A
25A
32A
40A
50A
63A
80A
100A
Prospective current (A)
I_p(A)

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

Melting energy characteristics I²t CH22