

CH10x38 gPV 20A/1000V DC

Element fuzibil

Cod ETI:	**002625085**
Grup de produse:	**Special purpose fuses**
Subgrup de produse:	**PV**
Grup Catalog:	**Sigurante pentru aplicatii speciale**
Subgrup Catalog:	**PV Fuse**
Tip:	**CH**
Tip:	**CH**
Mărime:	**10x38**
Curent nominal:	**20 A**
Tensiune nominală DC:	**1000 V**
Caracteristici:	**gPV**
L/R:	**2 ms**
Capacitatea de rupere DC:	**30 kA**
Aplicație:	**For protection of photovoltaic modules**
Disiparea puterii (0,7xIn):	**1,3 W**
Putere disipată:	**3,2 W**
Operare Joule integrală (A2s):	**245**
Curentul de pre-arc (A2s):	**86**
Standarde:	**IEC 60269-6**

Pagina online a produsului

Documente

CATALOG DATE TEHNICE

MANUAL DE INSTRUCȚIUNI

DECLARAȚIE CE

FIȘIER 2D

FIȘIER 3D

FIȘIER EPLAN

ETIM

Voltage type	**DC**
Model	**Ceramic fuse**
Size	**10x38 mm**
Power loss at rated current	**3,2 W**
Breaking capacity	**30 kA**
Rated voltage	**1.000 V**
Rated current	**20 A**
Utilization category	**gPV (photovoltaic protection)**

Logistică

Produs

EAN code for a single product	**3838400056221**
Greutate	**8,3 g**
Net width	**10,2 mm**
Net height	**38,2 mm**
Net depth	**10,2 mm**
Stock unit of measure	**pcs**

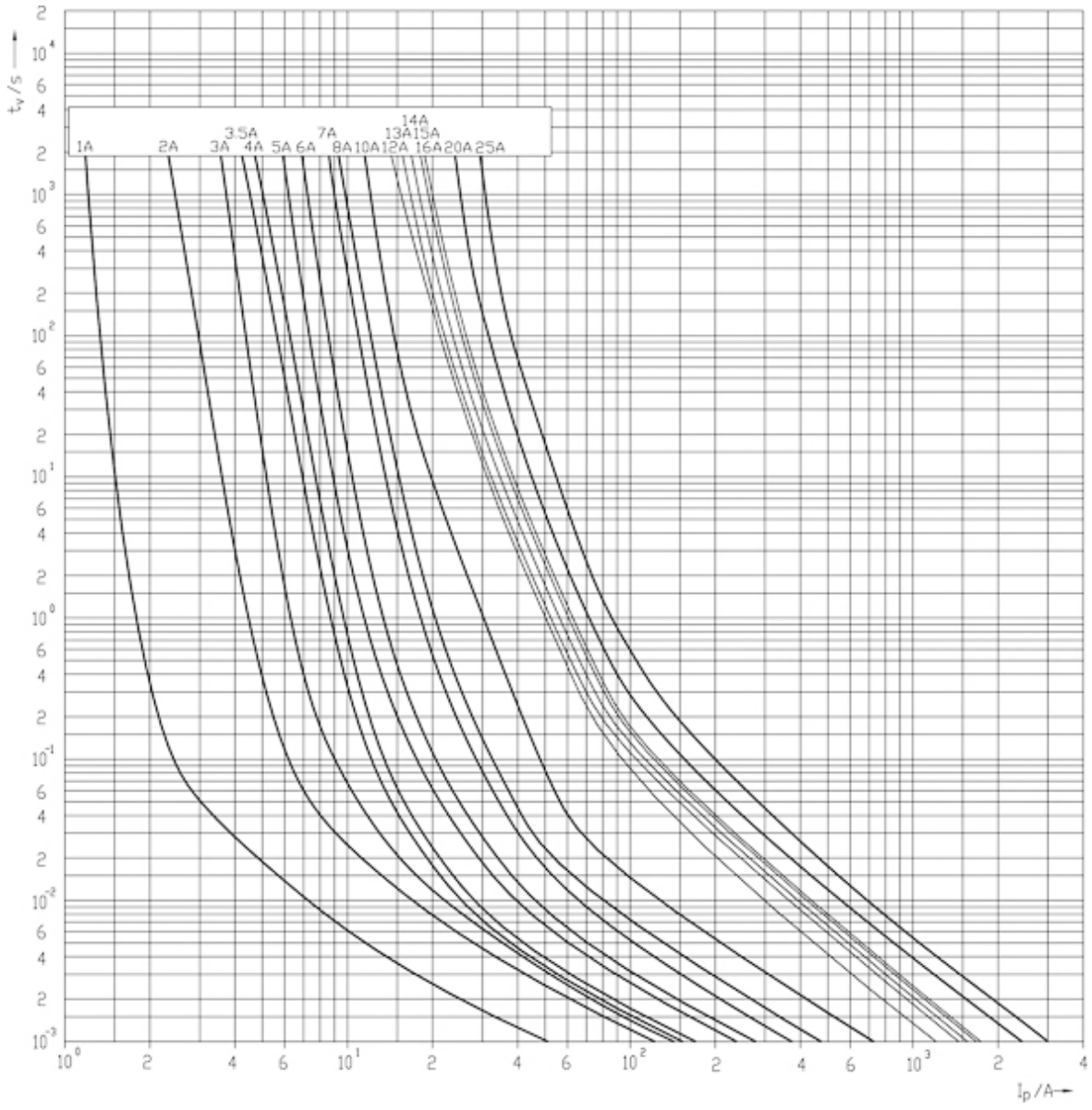
Ambalare de bază

Basic packaging quantity	**10 pcs**
EAN code for a basic packaging	**3838895681915**
Basic packaging weight	**0,088 kg**
Basic Packaging Dimensions Height	**11 mm**
Basic Packaging Dimensions Width	**54 mm**
Basic Packaging Dimensions Depth	**77,5 mm**
Basic packaging volume	**0,046 dm³**

Ambalare transport

Transport packaging quantity	**500 pcs**
EAN code for a transport packaging	**3838895681922**
Transport packaging weight	**4,481 kg**
Transport Packaging Dimensions Height	**107 mm**
Transport Packaging Dimensions Width	**225 mm**
Transport Packaging Dimensions Depth	**165 mm**
Transport packaging volume	**3,972 dm³**
Pallet quantity	**85.000 pcs**
Customs tariff	**85361050**

I/t characteristic



Dimension

