DIII DZ/gF 63A/500V

Fuse link



ETI Code:	**002313103**
Product group:	**D Low voltage Fuses**
Catalogue group:	**D Low voltage Fuses**
Application:	**For cable protection**
Type description:	**D**
Size:	**DIII**
Time-current characteristic:	**DZ**
Rated AC voltage:	**500 V**
Rated DC voltage:	**250 V**
Rated current:	**63 A**
Power dissipation:	**12.8 W**
Breaking capacity AC:	**50 kA**
Breaking capacity DC:	**8 kA**
Fuse type:	**D**
Indicator:	**Top fuse status indicator**
Standards:	**DIN EN 60269-1, DIN EN 60269-3**

Online product page

Documents

TECHNICAL DATA CATALOG

INSTRUCTION MANUAL

CE DECLARATION

CERTIFICATE

2D FILE

EPLAN FILE

ETIM

Colour code	**Copper**
Release characteristic	**Fast (F)**
Construction size	**DIII**
Rated voltage	**500 V**
Rated current	**63 A**
Utilization category	**Other**

Logistics

Product

EAN code for a single product	**5904722905160**
Net weight of the product	**51 g**
Net width	**27 mm**
Net height	**27 mm**
Net depth	**50 mm**
Stock unit of measure	**pcs**

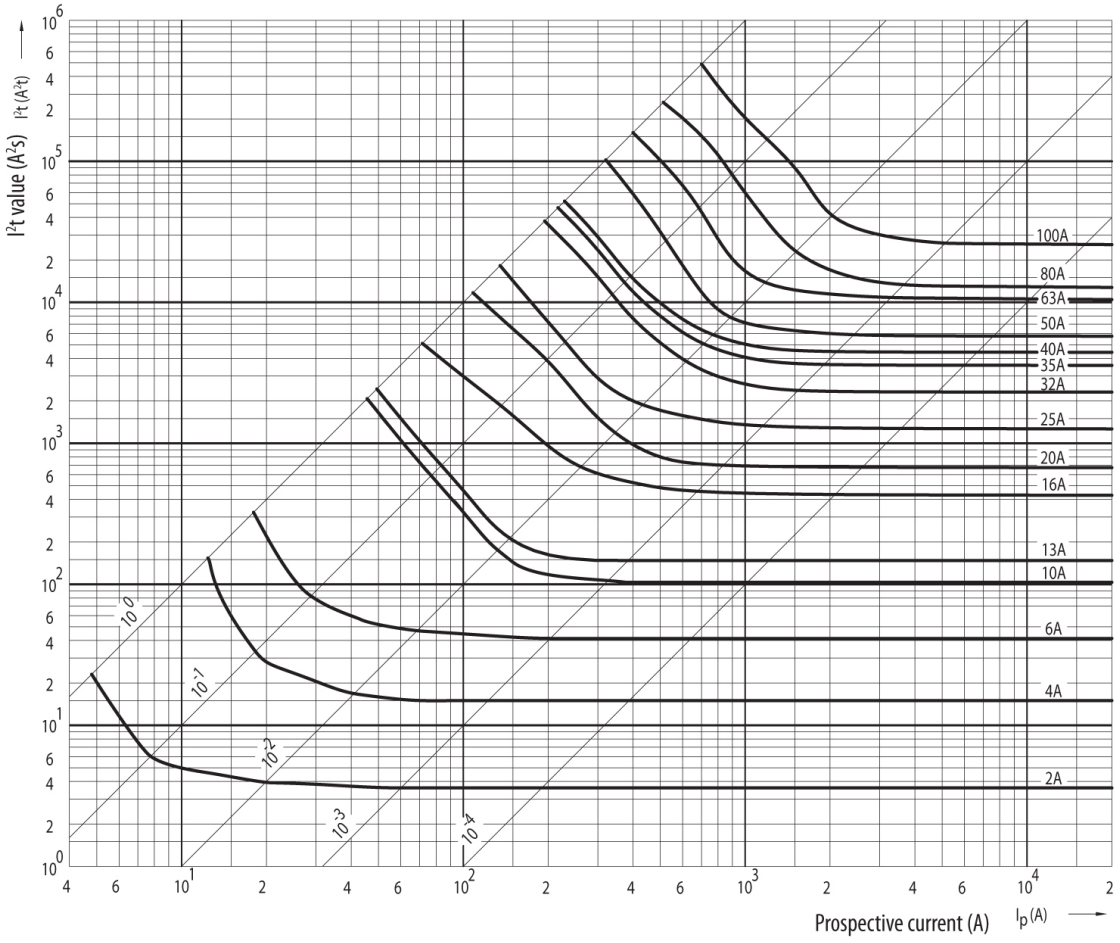
Basic Packaging

Basic packaging quantity	**5 pcs**
EAN code for a basic packaging	**3838895000389**
Basic packaging weight	**0.267 kg**
Basic Packaging Dimensions Height	**0.03 m**
Basic Packaging Dimensions Width	**0.14 m**
Basic Packaging Dimensions Depth	**0.05 m**
Basic packaging volume	**0 m³**

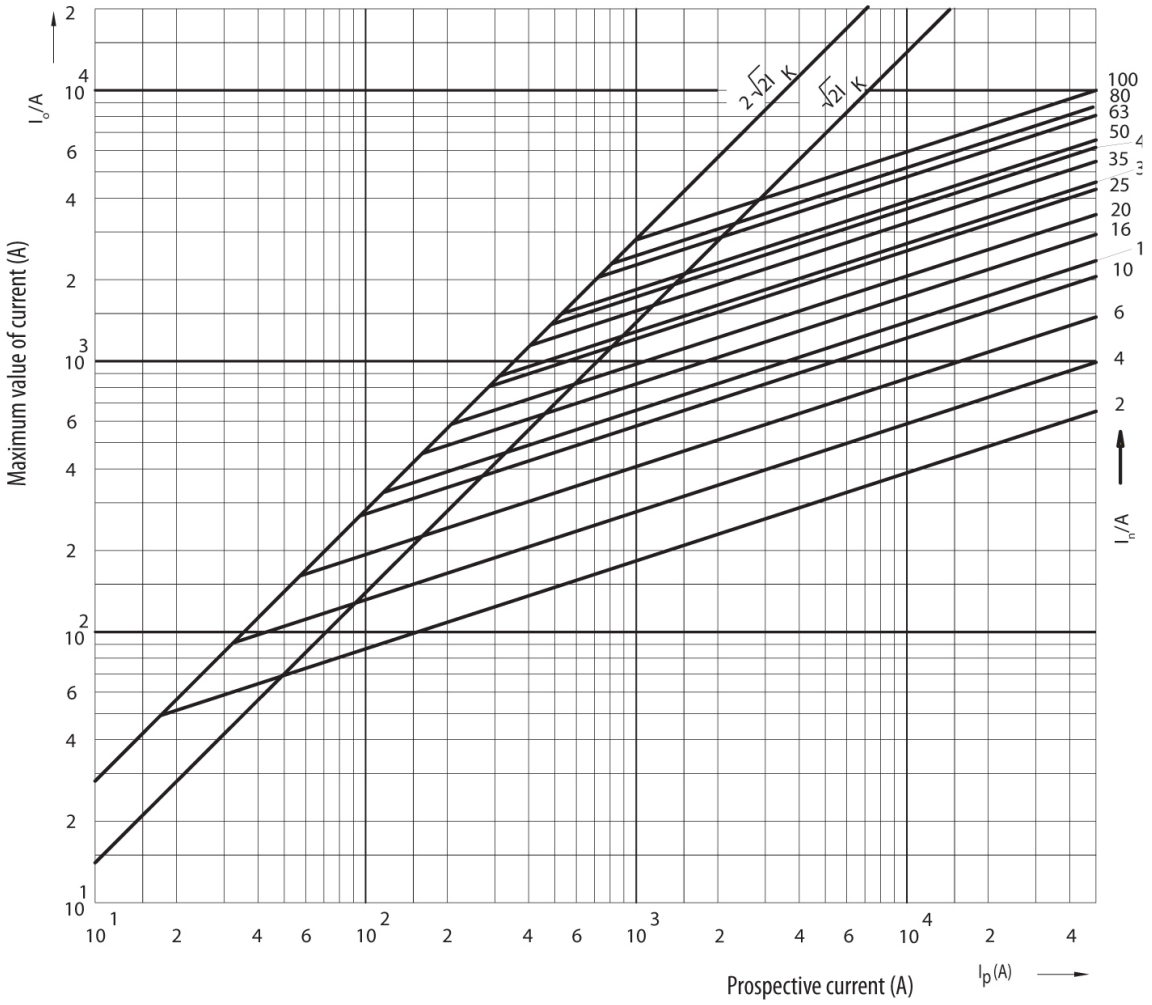
Transport Packaging

Transport packaging quantity	**250 pcs**
EAN code for a transport packaging	**3838895710325**
Transport packaging weight	**13.685 kg**
Transport Packaging Dimensions Height	**0.25 m**
Transport Packaging Dimensions Width	**0.235 m**
Transport Packaging Dimensions Depth	**0.295 m**
Transport packaging volume	**0.017 m³**
Pallet quantity	**13,000 pcs**
Customs tariff	**85361050**

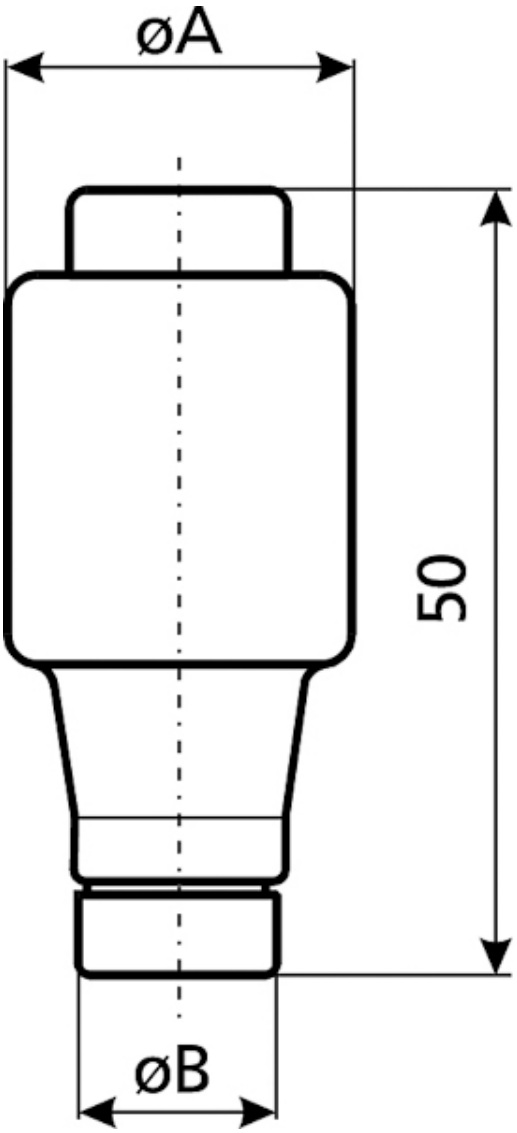
Energy characteristic



CutOff


Maximum value of current (A)
I₀/A
2·√2 I K
√2 I K
100
80
63
50
35
25
20
16
10
6
4
2
Iₙ/A
Prospective current (A)
Ip (A)

Dimension



[A]	ØA	ØB
32	27	16
35	27	16
40	27	16
50	27	18
63	27	20