NH4a gG 1250A/500V

Drošinātājs



ETI kods:	**004187210**
Tips:	**NH**
Izmērs:	**NH4a**
Nominālā strāva:	**1250 A**
Raksturlielumi:	**gG**
Indikators:	**Viršutinis saugiklio būsenos indikatorius**
Nominālais maiņstrāvas spriegums:	**500 V**
Nominālais līdzstrāvas spriegums:	**250 V**
Atjungimo geba (AC) (kA):	**120 kA**
Jaudas izkliede (0,7xIn) (W):	**44,1 W**
Pd (W):	**98 W**
Darbības džoula integrālis(A2s):	**29 000 000**
Džoula integrālis (A2s):	**9 900 000**
Standarti:	**IEC 60269-1, IEC 60269-2**
Pieteikums:	**For cable protection**

Produkta tiešsaistes lapa

Dokumenti

TEHNISKO DATU KATALOGS

LIETOŠANAS INSTRUKCIJA

DEKLARĀCIJA

2D FAILS

3D FAILS

EPLAN FAILS

ETIM

Rated switching capacity AC	**120 kA**
Voltage type	**AC/DC**
Fuse construction type according to IEC 60269	**NH4a**
Rated voltage AC	**500 V**
Power loss at rated current	**98 W**
Type of fuse status indicator	**Top fuse status indicator**
Rated current	**1 250 A**
Rated voltage DC	**250 V**
Utilization category	**gG (cable protection/equipment protection)**

Loģistika

Produkts

Svars	**2 500 g**
Net width	**95 mm**
Net height	**200,1 mm**
Net depth	**121,1 mm**
Stock unit of measure	**pcs**

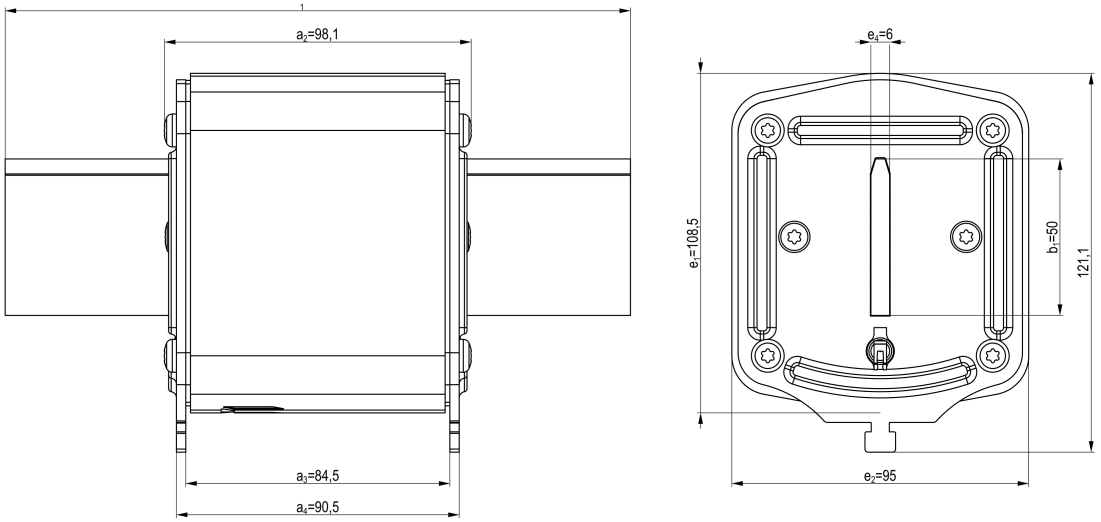
Pamata iepakojums

Basic packaging quantity	**1 pcs**
EAN code for a basic packaging	**3838400151742**
Basic packaging weight	**2,599 kg**
Basic Packaging Dimensions Height	**0,1 m**
Basic Packaging Dimensions Width	**0,212 m**
Basic Packaging Dimensions Depth	**0,152 m**
Basic packaging volume	**0,003 m³**

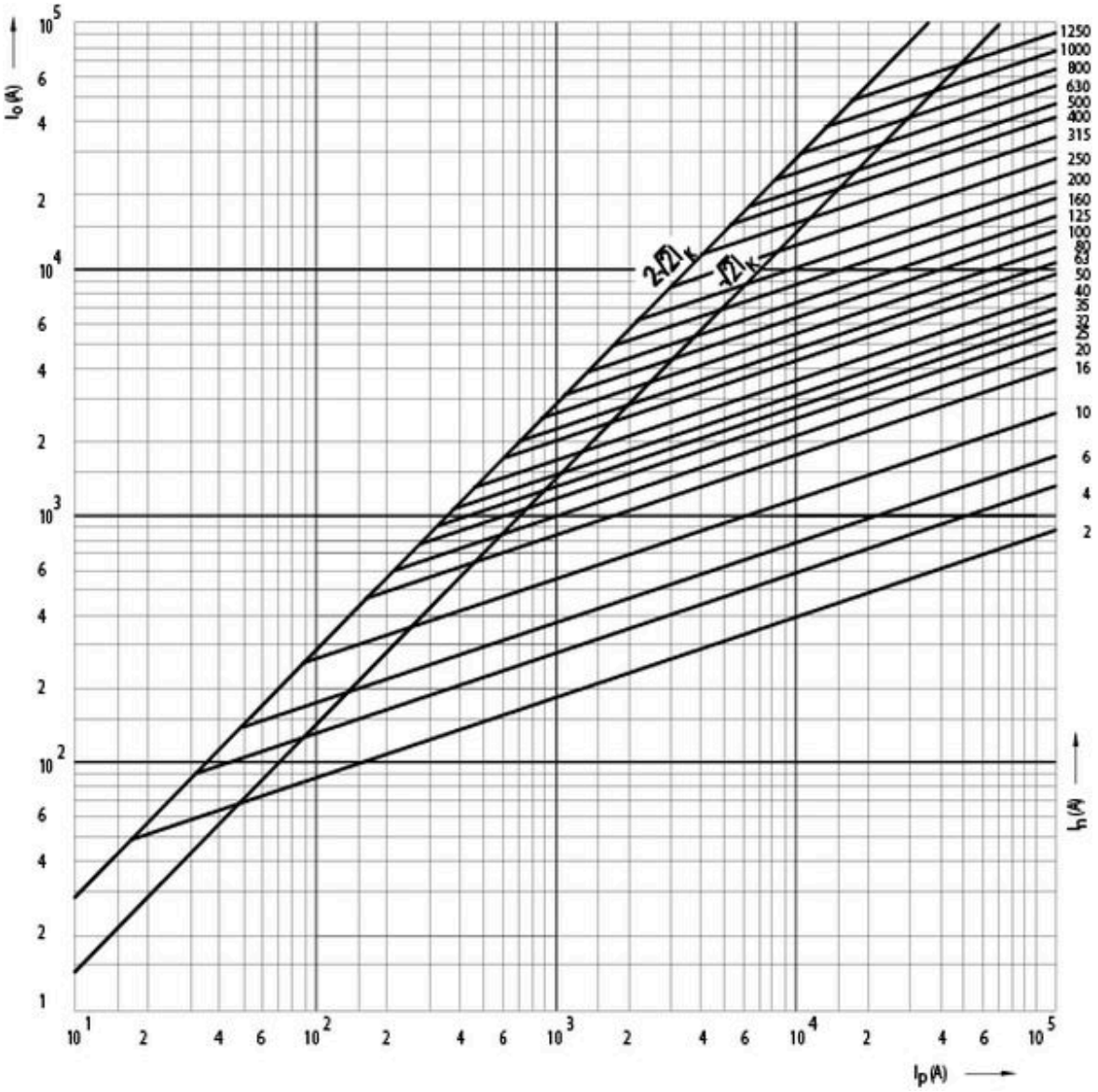
Transporta iepakojums

Transport packaging quantity	**4 pcs**
EAN code for a transport packaging	**3838400151759**
Transport packaging weight	**10,718 kg**
Transport Packaging Dimensions Height	**0,255 m**
Transport Packaging Dimensions Width	**0,365 m**
Transport Packaging Dimensions Depth	**0,25 m**
Transport packaging volume	**0,023 m³**
Pallet quantity	**144 pcs**
Customs tariff	**85361090**

Dimension



CutOff


I_0 (A)
10^5
6
4
2
10^4
6
4
2
10^3
6
4
2
10^2
6
4
2
1
10^1 2 4 6 10^2 2 4 6 10^3 2 4 6 10^4 2 4 6 10^5
I_p (A)
2 Ω
1 Ω
1250
1000
800
630
500
400
315
250
200
160
125
100
80
63
50
40
32
25
20
16
10
6
4
2
I_n (A)

I/t characteristic

