

NH1 gBat 250A/80V DC



Specifications

ETI Code	004110096
Description	NH1 gBat 250A/80V DC
Class name	Fuse link
Rated current (A)	250
Type	NH
Size	NH1
Characteristics	gBat
Rated DC voltage (V)	80
Indicator	Top fuse status indicator
Breaking capacity DC (kA)	50
Power dissipation (W)	31
Standards	IEC 60269
Power dissipation (0,7x In) (W)	13,9
Operating joule integral (A2s)	93.150
L/R (ms)	10
Prearcing joule integral (A2s)	81.000
Application	Battery protection
efuse	1

[Online product page](#)

Other documentation

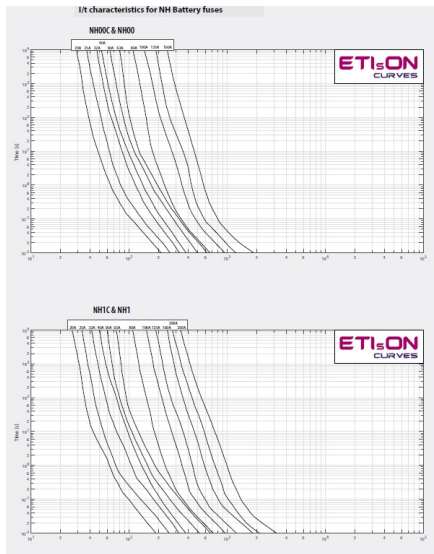


- Technical data catalogue
- 3D Model
- Instruction manual
- CE declaration
- Eplan file

ETIM international clasification

Classification	EC000055
Class name	Low Voltage HRC fuse
Construction size	NH1
Rated current	250
Rated voltage	80
Voltage type	DC
Rated switching capacity	50
Utilization category	Other
Type of fuse status indicator	Top fuse status indicator
Insulated metal gripping lugs (IMGL)	

Characteristics



Dimension drawing

