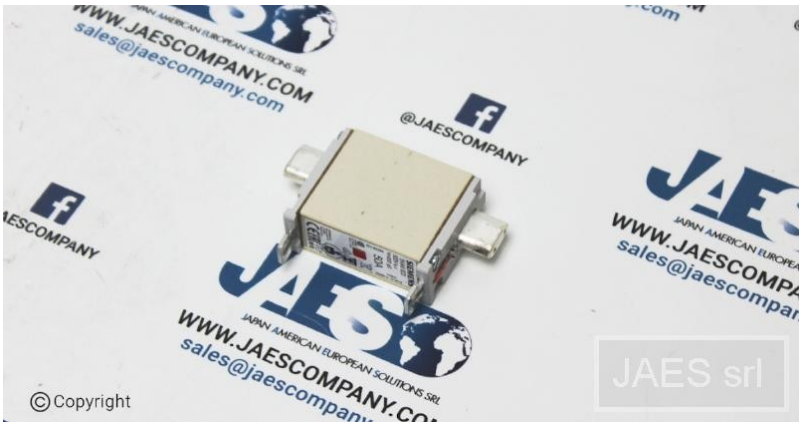
TECHNICAL DATA SHEET

SIEMENS

3NA6820

FUS.NH ISOL.GL/GG GR.000 500VCA 50A SEGN

PRODUCT PHOTO



General technical data

Size of fuse system according to EN 60269-1	**NH000**
Operating class of the fuse link	**gG**

Current

Operational current at AC rated value	**50 A**
Tripping residual / rated value / derated current / at 40 Cel	**47.5 A**

Supply voltage

Rated supply voltage at AC	**500 V**
Rated supply voltage at DC	**250 V**

Switching capacity

Switching capacity current according to IEC 60947-2 rated value	**120 kA**
Switching capacity current at DC according to IEC 60947-2 rated value	**25 kA**

Dissipation

Power loss for rated value of the current at AC in hot operating state per pole	**3.8 W**

Protection class

Protection class IP with connected conductors	**IP20**

TECHNICAL DATA SHEET

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Mechanical Design

Mounting type	**insulated grip lugs**
Width of the enclosure	**21 mm**
Net weight	**126 g**

Design

Design of an identification indicator	**Combination alarms**

Environmental conditions

Ambient temperature maximum	**40 °C**

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