

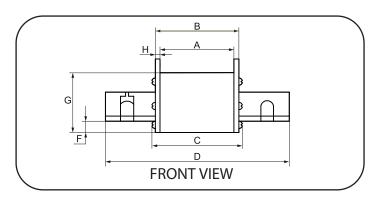


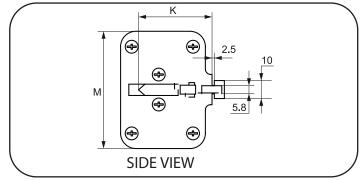
Grup Arge NH blade fuse is manufactured in accordance with TS EN 60269-1 standard. As the body material, the steatite material, which is highly resistant to high temperature and short circuits is used.

## **TECHNICAL FEATURES**

| Product<br>Code | Product<br>Name | Product Description | Size  | Rated Current<br>In (A) | Cutting<br>Capacity (kA) | Piece/Box |
|-----------------|-----------------|---------------------|-------|-------------------------|--------------------------|-----------|
| GA7521          | NH 16           | 16 A NH BLADE FUSE  | NHC00 | 16                      | 120                      | 10        |
| GA7522          | NH 25           | 25 A NH BLADE FUSE  | NHC00 | 25                      | 120                      | 10        |
| GA7523          | NH 32           | 32 A NH BLADE FUSE  | NHC00 | 32                      | 120                      | 10        |
| GA7524          | NH 50           | 50 A NH BLADE FUSE  | NHC00 | 50                      | 120                      | 10        |
| GA7525          | NH 63           | 63 A NH BLADE FUSE  | NHC00 | 63                      | 120                      | 10        |
| GA7526          | NH 80           | 80 A NH BLADE FUSE  | NHC00 | 80                      | 120                      | 10        |
| GA7527          | NH 100          | 100 A NH BLADE FUSE | NHC00 | 100                     | 120                      | 10        |
| GA7528          | NH 125          | 125 A NH BLADE FUSE | NH00  | 125                     | 120                      | 10        |
| GA7529          | NH 160          | 160 A NH BLADE FUSE | NH00  | 160                     | 120                      | 10        |
| GA7530          | NH 250          | 250 A NH BLADE FUSE | NH1   | 250                     | 120                      | 10        |

## **TECHNICAL DRAWINGS**





| DIMENSIONS |    |    |    |     |    |    |    |     |    |    |  |  |  |
|------------|----|----|----|-----|----|----|----|-----|----|----|--|--|--|
| TYPE       | А  | В  | С  | D   | Е  | F  | G  | Н   | K  | М  |  |  |  |
| NHCOO      | 45 | 48 | 52 | 79  | 15 | 6  | 36 | 1,5 | 35 | 21 |  |  |  |
| NHOO       | 47 | 50 | 54 | 79  | 15 | 12 | 45 | 1,5 | 35 | 29 |  |  |  |
| NH1        | 62 | 66 | 72 | 135 | 20 | 11 | 48 | 2   | 40 | 48 |  |  |  |

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