

S000UQU/80/35A/690V



Specifications

| | |
|--------------------------------|---|
| ETI Code | 004331008 |
| Description | S000UQU/80/35A/690V |
| Class name | Fuse link |
| Rated current (A) | 35 |
| Type | NH |
| Size | NH000 |
| Characteristics | aR |
| Rated AC voltage (V) | 690 |
| Dimensions | S80mm |
| Indicator | Top fuse status indicator |
| Breaking capacity AC (kA) | 50 |
| Breaking capacity DC (kA) | 25 |
| Power dissipation (W) | 8 |
| Standards | IEC 60269-4 |
| Operating joule integral (A2s) | 1.160 |
| Application | For protection of semiconductor devices |
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| Indicator | Top fuse status indicator |
| Dimensions | S80mm |
| Breaking capacity DC (kA) | 25 |
| Breaking capacity AC (kA) | 50 |
| Standards | IEC 60269-4 |

Online product page

Other documentation



[Instruction manual](#)
[Technical data catalogue](#)
[CE declaration](#)

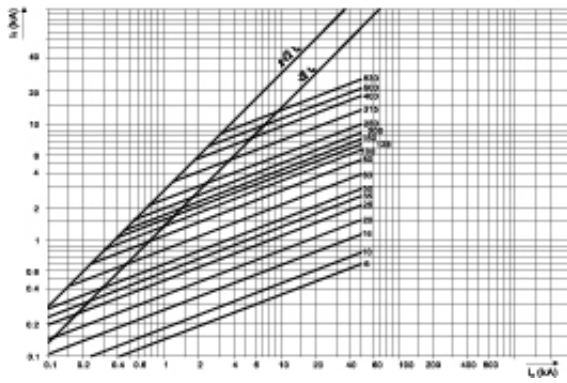


ETIM international classification

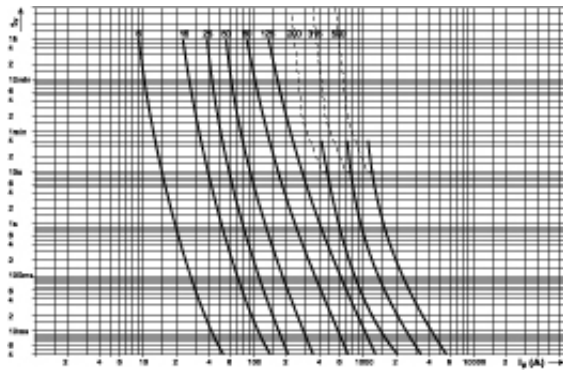
| | |
|------------------------------------|---|
| Classification | EC000055 |
| Class name | Low Voltage HRC fuse |
| Application | For protection of semiconductor devices |
| Breaking capacity | 50 |
| Construction size | NH000 |
| Max. rated operation voltage Ue AC | 690 |

| | |
|-------------------------------|---|
| Nominal rated current | 35A |
| Nominal rated voltage | 690V |
| Type of fuse status indicator | Top fuse status indicator |
| Utilization category | aR (accompanied semiconductor protection) |

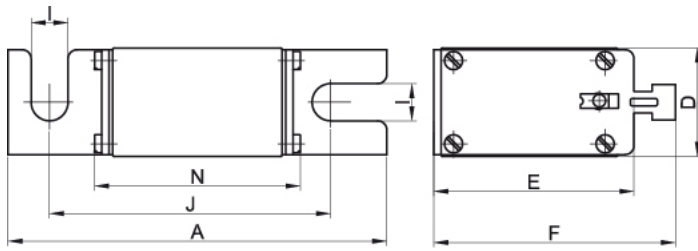
Melting energy characteristics



Characteristics



Dimension drawing



| Size | A | D | E | F | I | J | N |
|------|-----|----|----|----|------|----|----|
| 00C | 105 | 21 | 48 | 58 | 8,5 | 80 | 54 |
| 00 | 105 | 27 | 48 | 58 | 11,5 | 80 | 54 |
| 0 | 121 | 27 | 48 | 58 | 11,5 | 97 | 69 |