

Class J fuse link 600 A 600 V time-lag, respect national installation rules!



| Model                            |                          |
|----------------------------------|--------------------------|
| Product brand name               | SETRON                   |
| Product designation              | Cylindrical fuse link    |
| Design of the product            | With blade contacts      |
| General technical data           |                          |
| Operating class of the fuse link | Slow                     |
| Size of the fuse link            | Class J                  |
| Type of voltage                  | AC                       |
| Current / at AC / rated value    | 600 A                    |
| Operating voltage / rated value  | 600 V                    |
| Main circuit                     |                          |
| Operating current / Rated value  | 600 A                    |
| Product details                  |                          |
| Product component / striker      | No                       |
| Mounting position                | Any, preferably vertical |
| Net weight                       | 1 220 g                  |
| Certificates                     |                          |

#### Reference code

- acc. to DIN EN 61346-2
- acc. to DIN EN 81346-2

F  
F

#### General Product Approval



#### Further information

##### Information- and Downloadcenter (Catalogs, Brochures,...)

<http://www.siemens.com/lowvoltage/catalogs>

##### Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3NW4670-2HG>

##### Service&Support (Manuals, Certificates, Characteristics, FAQs,...)

<https://support.industry.siemens.com/cs/ww/en/ps/3NW4670-2HG>

##### Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=3NW4670-2HG](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3NW4670-2HG)

##### CAX-Online-Generator

<http://www.siemens.com/cax>

##### Tender specifications

<http://www.siemens.com/specifications>



