

LV HRC FUSE LINK GL/GG WITH INSULATED GRIP LUGS WITH COMBINATION INDICATOR SIZE 2, 315A, AC 690V/DC 440V



Figure similar

| Model  |    |                                 |
|--|----|---------------------------------|
| product brand name   |    | SENTRON                         |
| Product designation  |    | LV HRC fuse link                |
| Design of an identification indicator  |    | Combination alarms              |
| Design of the switching contact  |    | Non-corroding, silver-plated    |
| Design of the fuse link  |    | LV HRC fuse link                |
| General technical data   |    |                                 |
| Size of fuse system / acc. to DIN EN 60269-1   |    | NH2                             |
| Operating class of the fuse link   |    | gG                              |
| circuit-breaker / Design   |    | 3NA6                            |
| Mounting type  |    | Insulated grip lugs             |
| Protection class   |    |                                 |
| Protection class IP  |    | IP20, with connected conductors |
| Switching capacity   |    |                                 |
| <b>Switching capacity current</b>  |    |                                 |
| <ul style="list-style-type: none"> <li>for DC / acc. to IEC 60947-2 / Rated value</li> </ul>                                   | kA | 25                              |
| <ul style="list-style-type: none"> <li>acc. to IEC 60947-2 / Rated value</li> </ul>  | kA | 120                             |
| Dissipation  |    |                                 |
| <b>Active power loss</b>   |    |                                 |
| <ul style="list-style-type: none"> <li>for rated value of the current / with AC / in hot operating state / per pole</li> </ul> | W  | 28.1                            |
| Electricity  |    |                                 |
| rated current $I_n$ / IEC, DIN/VDE / at 40 Cel   | A  | 299.25                          |

|                                 |   |     |
|---------------------------------|---|-----|
| Current / with AC / Rated value | A | 315 |
|---------------------------------|---|-----|

### Mechanical Design

|                   |                          |
|-------------------|--------------------------|
| mounting position | Any, preferably vertical |
|-------------------|--------------------------|

### Environmental conditions

|                            |    |                           |
|----------------------------|----|---------------------------|
| <b>Ambient temperature</b> |    |                           |
| • minimum                  | °C | -5                        |
| • maximum                  | °C | 40                        |
| • during storage / Note    |    | Air humidity 90% at 20 °C |

### Certificates

|                          |  |   |
|--------------------------|--|---|
| <b>Equipment marking</b> |  |   |
| • acc. to DIN EN 61346-2 |  | F |
| • acc. to DIN EN 81346-2 |  | F |

| General Product Approval | Declaration of Conformity | Test Certificates |
|--------------------------|---------------------------|-------------------|
|--------------------------|---------------------------|-------------------|



[Special Test Certificate](#)

[Type Test Certificates/Test Report](#)

[other](#)

|              |
|--------------|
| <b>other</b> |
|--------------|

[other](#)

### Further information

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

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

**Industry Mall (Online ordering system)**

<https://eb.automation.siemens.com/mall/en/WW/Catalog/Product/3NA62526>

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

<http://support.automation.siemens.com/WW/view/en/3NA62526/all>

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

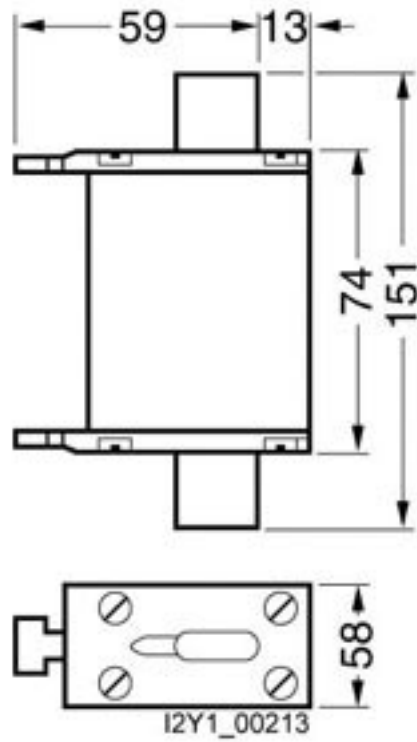
[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=3NA62526](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3NA62526)

**CAX-Online-Generator**

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

**Tender specifications**

<http://ausschreibungstexte.siemens.com/tiplv>



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11.03.2015