

ALPHA 630/1600 DIN, COPPER BUSBARS 30X10MM,  
630A, L=1250



Figure similar

| Model                        |  |                   |
|------------------------------|--|-------------------|
| product brand name           |  | ALPHA             |
| Product designation          |  | CU busbar         |
| <b>Design of the product</b> |  | 30X10m,630A,L1250 |
| <b>Busbar design</b>         |  | others            |

| General technical data                 |  |    |
|--|--|----|
| <b>Surface processing / tin-plated</b> |  | No |

| Main circuit                    |   |     |
|---------------------------------|---|-----|
| Operating current / Rated value | A | 630 |

| Product details             |  |    |
|-----------------------------|--|----|
| Product property / flexible |  | No |

| Mechanical Design        |    |       |
|--------------------------|----|-------|
| <b>Width</b>             | mm | 30    |
| <b>Length</b>            | mm | 1 250 |
| Thickness / of busbar    | mm | 10    |
| Material / of the busbar |    | Cu    |

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



[other](#)



[Special Test Certificate](#)

[Type Test Certificates/Test Report](#)

## 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/8GK97360KK50>

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

<http://support.automation.siemens.com/WW/view/en/8GK97360KK50/all>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mfb=8GK97360KK50](http://www.automation.siemens.com/bilddb/cax_en.aspx?mfb=8GK97360KK50)

### **CAX-Online-Generator**

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

### **Tender specifications**

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

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