

## Лист тех. данных

## 3VL9325-6MS30

ETU VL250 3-pole, motor protection ETU30M, LI IR=100...250A, overload protection, TC=10A...30, time lag class II=6/8/11 xIN, short-circuit protection screw terminal connections in scope of delivery of switching unit



| версия                 |                                                      |
|------------------------|------------------------------------------------------|
| торговая марка изделия | SENTRON                                              |
| наименование изделия   | расцепитель макс. тока                               |
| исполнение изделия     | 3-пол., защита двигателей, ETU30M, LI, IR= 100–250 A |

| Механическая конструкция |                               |
|--------------------------|-------------------------------|
| масса нетто              | 1,01 kg                       |
| General Product Approval | EMC Declaration of Conformity |

[Confirmation](#)

[Miscellaneous](#)



| Test Certificates | Marine / Shipping | other |
|-------------------|-------------------|-------|
|-------------------|-------------------|-------|

[Special Test Certificate](#)



[Confirmation](#)

[Miscellaneous](#)

## Environment

[Environmental Confirmations](#)

## Дополнительная информация

Информация об упаковке

[Информация об упаковке](#)

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

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

Industry Mall (Online ordering system)

<https://mall.industry.siemens.com/mall/ru/ru/Catalog/product?mlfb=3VL9325-6MS30>

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

<https://support.industry.siemens.com/cs/ww/ru/ps/3VL9325-6MS30>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=3VL9325-6MS30](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VL9325-6MS30)

CAX-Online-Generator

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

**Tender specifications**

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



