



circuit breaker VL1250N standard breaking capacity Icu=55kA, 415V AC 3-pole, line protection trip unit ETU10, LI In=1250A, rated current IR=500...1250A, overload protection, II=1.25 to 10xIN, short-circuit protection without auxiliary release without auxiliary/alarm switch, spare part product only for replacement purposes

|            |          |
|------------|----------|
| Weight     | 26.74 kg |
| Net Weight | 26.74 kg |

### Approvals / Certificates

|             |                          |
|-------------|--------------------------|
| Environment | General Product Approval |
|-------------|--------------------------|

[Environmental Con-  
firmations](#)

[Environmental Con-  
firmations](#)



[Confirmation](#)



|                   |       |                 |
|-------------------|-------|-----------------|
| Test Certificates | other | Dangerous goods |
|-------------------|-------|-----------------|

[Special Test Certi-  
cate](#)

[Miscellaneous](#)

[Confirmation](#)



[Miscellaneous](#)

[Transport Information](#)

### Further information

Information on the packaging  
<https://support.industry.siemens.com/cs/ww/en/view/109813875>  
Information for data generation and storage  
<https://support.industry.siemens.com/cs/ww/en/view/109995012>  
Information- and Downloadcenter (catalogues, leaflets,...)  
<https://www.siemens.com/energy-automation>  
Industry Mall (Online ordering system)  
<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=3VL7712-1SB36-0AA0>  
Service&Support (Manuals, Certificates, Characteristics, FAQs,...)  
<https://support.industry.siemens.com/cs/ww/en/ps/3VL7712-1SB36-0AA0>  
Image database (product images, 2D dimension drawings, 3D models, device circuit diagrams, ...)  
[https://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=3VL7712-1SB36-0AA0](https://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VL7712-1SB36-0AA0)  
CAx-Online-Generator  
<https://www.siemens.com/cax>  
Kennlinien  
<https://curves.simaris.siemens.com/curves/3VL7712-1SB36-0AA0>



last modified: 11/24/2025

