

CIRCUIT-BREAKER VL 160N STANDARD BREAKING  
CAPACITY ICU=55KA / 415 V AC 3 POLE,  
LINE PROTECTION ELECTRONIC TRIP UNIT ETU20,  
LSI IN=160A, RATED CURRENT IR=64-160A,  
OVERLOAD ISD=1,5TO10XIR,  
II=11XIN SHORT-CIRCUIT WITHOUT AUXILIARY  
RELEASE ETU COMMUNICATION-CAPABLE  
AUXILIARY/ALARM SWITCH KIT  
2HS(1NO+1NC)+1AS(1NO)

## Further information:

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

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

### Global Industry Mall (Online ordering system)

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

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

<http://support.automation.siemens.com/WWW/view/en/3VL2716-1ME33-0AD1/all>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=3VL2716-1ME33-0AD1](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=3VL2716-1ME33-0AD1)

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