

ALPHA 160, wall-mounted cabinet, Surface mounting, with distribution board panel, IP43, Protection class 2, H: 800 mm, W: 1050 mm, T: 140 mm, RAL 9016



Model	
product brand name	ALPHA 160
product designation	Wall-mounted cabinet
design of the product	Surface mounting, with distribution board panel
surface processing	powder-coated
Protection class	
protection class IP	IP43
suitability for interaction / lightning protection	Yes
suitability for use / for outside use	No
Appearance	
RAL color number	9016
product component	
• cable entry	Yes
• mounting plate	No
product extension / optional / side-by-side mounting	No
number of DIN mounting rails	20
Mechanical Design	
height	800 mm

width	1 050 mm
depth	140 mm
installation depth	140 mm
number of width units / per DIN mounting rail	240
net weight	35.5 kg
material / of the enclosure	Steel



## Certificates

reference code

- acc. to DIN EN 61346-2
- acc. to DIN EN 81346-2

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General Product Approval	Declaration of Conformity	Test Certificates		
	 EG-Konf.	<a href="#">Type Test Certificates/Test Report</a>	<a href="#">Miscellaneous</a>	<a href="#">Special Test Certificate</a>

[Miscellaneous](#)

[Type Test Certificates/Test Report](#)

[Miscellaneous](#)

[Special Test Certificate](#)

other

[Miscellaneous](#)

## Further information

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

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

**Industry Mall (Online ordering system)**

<https://mall.industry.siemens.com/mall/en/en/Catalog/product?mlfb=8GK1052-3KK41>

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

<https://support.industry.siemens.com/cs/ww/en/ps/8GK1052-3KK41>

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

[http://www.automation.siemens.com/bilddb/cax\\_en.aspx?mlfb=8GK1052-3KK41](http://www.automation.siemens.com/bilddb/cax_en.aspx?mlfb=8GK1052-3KK41)

**CAX-Online-Generator**

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

**Tender specifications**

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

