



Flat voice and data plate with dust cover 1 element for 1 RJ45, compatible other manufacturers white Simon 500 Cima

Ref.: **50000085-030**

BASIC INFORMATION

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|----------------------------|---|
| Series | Simon 500 Cima |
| Version | Single |
| Number of modules | Sí |
| Format | RJ45 |
| Plate type | Flat |
| Snap-fit type | Keystone I, II, ATT®/Avaya® |
| Compatible with connectors | Simon®, ADC Krone® KM8 Keystone Series, AMP netconnect® Serie Standard 110, SL110, SL Tool less, 216000 and 216005, BeldenCDT® GigaFlex Keystone Series, Brand-Rex®, Ersys®, General Cable®, Molex®, Panduit® Netkey Series, Ortronics® Clarity TechChoice Keystone Series, Rit®, Systemax® and manufacturers of RJ45 with Keystone I and II format snap fitting. |
| Available in | Plate for 1 and 2 RJ45 |
| Dust shutter | Sí |
| RJ45 adaptor module | Included in voice and data plate |
| RJ45 connectors | Not included in voice and data plate |
| Finish | White |
| KIT availability | Sí |
| Compatibility | Simon 500 Cima enclosures |
| Packaging contents | Flat voice and data plate with dust cover |
| Remarks | The plate is snap-fitted for mounting in vertical and horizontal enclosures without the need for an adaptor. |

Technical information

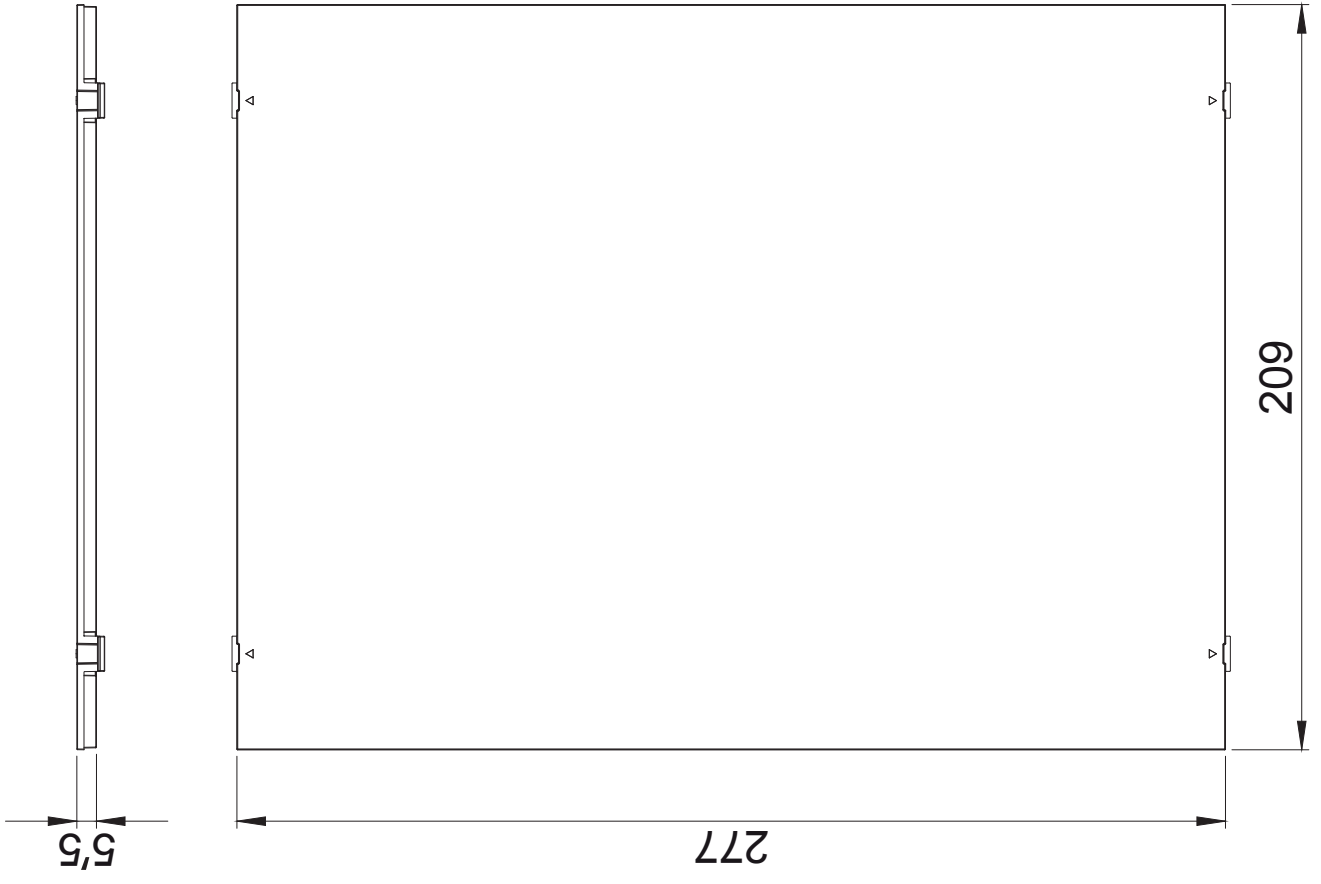
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|------------------------|---|
| Dimensions | 50 x 50 x 11 mm |
| Depth | 21 mm |
| IP rating | 20 |
| RAL | 9003 |
| Manufacturing material | Halogen-free thermoplastic that guarantees no flame propagation in case of fire and low toxicity in case of smoke emission. |
| Type of product | Standard |
| Market available | CE |

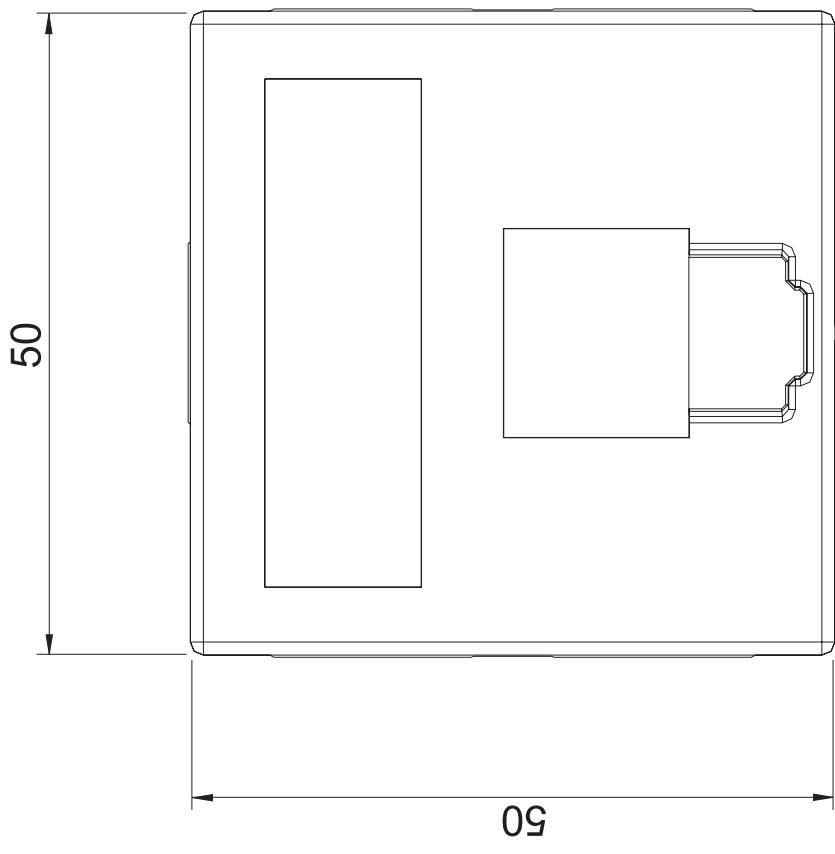
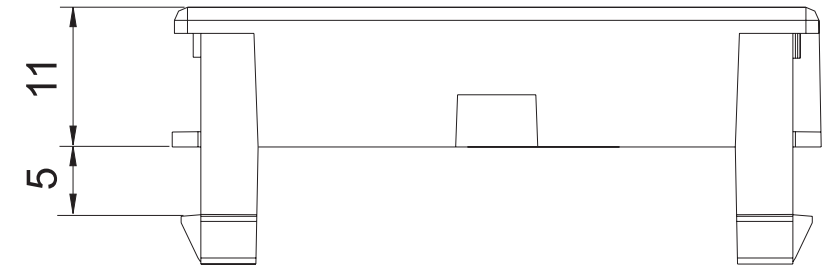
Regulations

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|-------------|---|
| Regulations | Directive 2011/65/UE RoHS + EN 50173-1:2011 + EN 50581:2012 + IEC 60603-7-2 Ed 2.0*1 + IEC 60603-7-3 Ed 2.0*2 + IEC 60603-7-4 Ed 2.0*3 + IEC 60603-7-5 Ed 2.0*4 |
|-------------|---|

Installation and maintenance

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| Installation type | Fixing by direct snap-fit, no tools needed. |
| Installation direction | Vertical, corresponding with the direction of the mechanisms |
| Removal of the plate | Only with tool |
| Installable in flush mount junction box | Specific Simon 500 Cima |
| Temperature range during installation | -5 to 60 °C |
| Max. temp. during construction work | +60 °C |
| Maintenance | Clean with a soft, dry cloth. Do not use abrasive cloths or cleaning products that contain chlorine. |







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