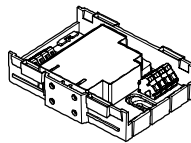


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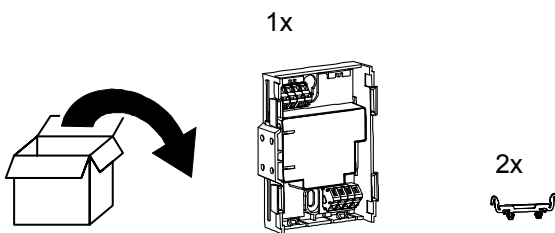
| | | | |
|-----------|--------------------------|-----------|-------------------------|
| en | Output module (230 V) | pt | Módulo de saída (230 V) |
| de | Ausgabemodul (230 V) | | |
| fr | Module de sortie (230 V) | | |
| es | Módulo de salida (230 V) | | |
| it | Modulo uscite (230 V) | | |
| nl | Stuurmodule (230 V) | | |

| | | | |
|-----------|--------------|-----------|------------|
| en | Installation | pt | Instalação |
| de | Montage | | |
| fr | Montage | | |
| es | Montaje | | |
| it | Montaggio | | |
| nl | Montage | | |



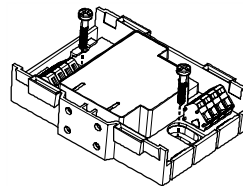
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1



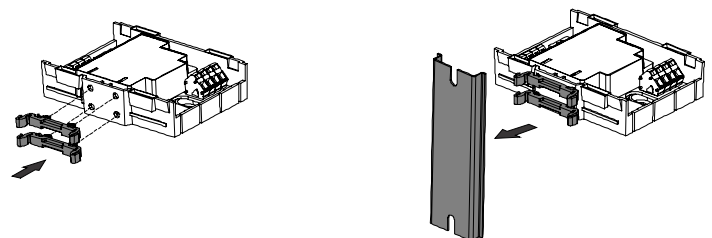
2-1

| | |
|-----------|---|
| en | Installation on a plane surface In enclosures weighing >4.75 kg |
| de | Montage auf einer planen Fläche In Gehäusen mit Gewicht >4,75 kg |
| fr | Installation sur une surface plane Dans des boîtiers d'un poids >4,75 kg |
| es | Montaje en una superficie plana En carcasas con peso >4,75 kg |
| it | Montaggio su una superficie piana In contenitori con peso >4,75 kg |
| nl | Montage op een vlakke ondergrond In een behuizing met gewicht >4,75 kg |
| pt | Instalação em superfície plana Peso da embalagem >4,75 kg |



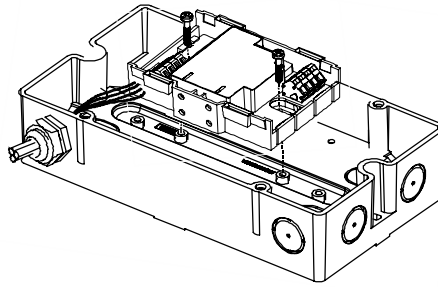
2-2

| | |
|-----------|---|
| en | Installation on a DIN rail In enclosures weighing >4.75 kg |
| de | Installation auf einer Hutschiene In Gehäusen mit Gewicht >4,75 kg |
| fr | Installation sur un profilé Dans des boîtiers d'un poids >4,75 kg |
| es | Instalación en un carril DIN En carcasas con peso >4,75 kg |
| it | Installazione su una top hat rail In contenitori con peso >4,75 kg |
| nl | Installatie op een DIN-rail In een behuizing met gewicht >4,75 kg |
| pt | Instalação em calha DIN Peso da embalagem >4,75 kg |

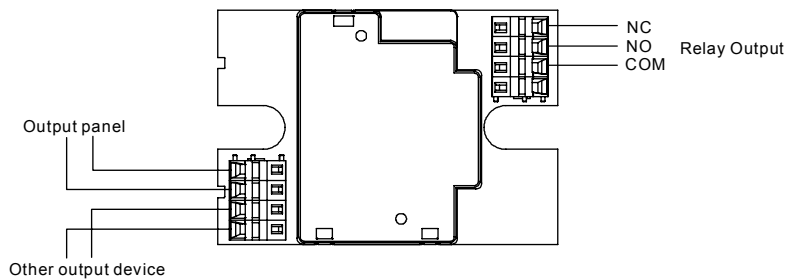


2-3

| | |
|-----------|------------------------------|
| en | Installation in housing |
| de | Montage im Gehäuse |
| fr | Installation dans le boîtier |
| es | Montaje en la carcasa |
| it | Montaggio nel contenitore |
| nl | Montage in behuizing |
| pt | Instalação em caixa |

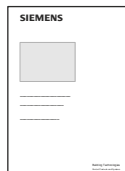


3



4

| | |
|-----------|-----------------------|
| en | Test the system |
| de | Testen Sie das System |
| fr | Testez le système |
| es | Pruebe el sistema |
| it | Testare il sistema |
| nl | Test het systeem |
| pt | Teste ao sistema |



| | |
|-----------|--|
| en | You will find more information in document A6V10425246 |
| de | Weitere Informationen finden Sie im Dokument A6V10425246 |
| fr | Pour de plus amples informations, se référer au document A6V10425246 |
| es | Para más información al respecto, consulte el documento A6V10425246 |
| it | Per ulteriori informazioni si rimanda al documento A6V10425246 |
| nl | Meer informatie kunt u vinden in het inbedrijfsteldocument A6V10425246 |
| pt | Para mais informações, consulte o documento A6V10425246 |

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14 **CE** 2831

FCA1209-Z1

Siemens Schweiz AG; Theilerstrasse 1a
CH-6300 Zug
Technical data: see doc. **A6V10425246**

FCA1209-Z1 Input/output device for use in fire detection and fire alarm systems installed in buildings.

305/2011/EU (CPR): EN 54-18; 2014/30/EU (EMC): EN 50130-4 / EN 61000-6-3 ; 2014/35/EU (LVD): EN 60950-1; 2011/65/EU (RoHS): EN 50581

The declared performance and conformity can be seen in the Declaration of Performance (DoP) and the EU Declaration of Conformity (DoC), which is obtainable via the Customer Support Center: Tel. +49 89 9221-8000 or <https://siemens.com/bt/download>

DoP No.: DOP190203; DoC: No.: CED-FCA1209-Z1

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