



## Shared components: 4-analog-outputs actuator KNX

**01536**

Smart systems&products / KNX / Shared components / DIN devices

### 4-analog-outputs actuator KNX

Actuator with 4 analogue 0-10V or (0)4-20 mA outputs, KNX standard, installation on DIN rail (60715 TH35), occupies 4 modules size 17.5 mm

### Product Status

3 - Active

### Minimum order quantity

1 NR

### Sheets, Manuals, Documentation

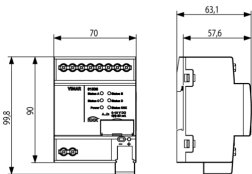
- [Multilanguage instructions sheet \(284 kb\)](#)
- [Manuale installatore \(2091 kb\)](#)
- [Installer manual \(2005 kb\)](#)

### Product Software

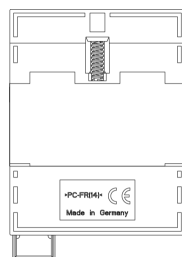
- [DB\\_ComponentiAutomazione\\_KNX\\_01.16\\_20210920.zip](#)
- [DB\\_ComponentiAutomazione\\_KNX\\_01.19\\_20230331.zip](#)



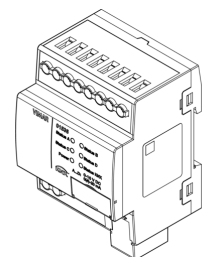
### Drawings



Space view



Backside view



3D View

## Technical data

- **Class group:** Installation bus systems
- **Class:** Analogue actuator for bus system
- **Bus system KNX:** Yes
- **Bus system KNX-RF (Radio Frequent):** No
- **Bus system radio frequent:** No
- **Bus system LON:** No
- **Bus system Powernet:** No
- **Other bus systems:** None
- **Mounting method:** Other
- **Width in number of modular spacings:** 4
- **Model:** Base module
- **With LED indication:** No
- **With bus connection:** Yes
- **Number of outputs:** 4
- **Output voltage:** 0 - 10 V
- **Degree of protection (IP):** IP20

## Certifications

- 00. CE Marking - EU
- 27. KNX
- 37. Marking - Morocco
- 43. UKCA mark - Great Britain
- 46. UK PSTI compliance
- 99. WEEE Directive ([download](#))

## Packaging



**Code** 8007352561441  
**Quantity** 1 NR  
**Dim.** 9.3x7.8x6.5 [cm]  
**Weight** 194.5 [g]

## Legal

Vimar reserves the right to change at any time and without notice the characteristics of the products reported. Installation should be carried out by qualified staff in compliance with the current regulations regarding the installation of electrical equipment in the country where the products are installed. For the terms of use of the information on the product info sheet see [Conditions of Use](#).