



## EIKON: TRIAC IR switch 230V white

### 20184.B

Wiring devices / Traditional wiring devices / EIKON / Devices

### TRIAC IR switch 230V white

Automatic lighting switch with IR motion sensor, supply voltage 230 V~ 50-60 Hz for 60-300 W incandescent lamps, adjustable dusk/dawn sensor threshold and time-delay cycle, white

### Product Status

2 - Will be discontinued

### Minimum order quantity

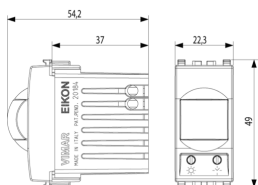
5 NR

### Sheets, Manuals, Documentation

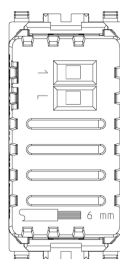
- [Light Multilanguage instructions sheet \(947 kb\)](#)
- [Full Multilanguage instructions sheet \(1103 kb\)](#)



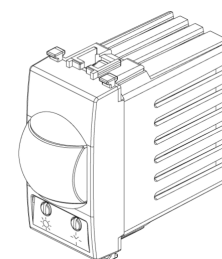
### Drawings



Space view



Backside view



3D View

## Technical data

- **Class group:** Domestic switching devices
- **Class:** Electronic insert for domestic switching devices
- **Model:** Other
- **Assembly arrangement:** Modular device for domestic switching devices
- **Number of modules (module system):** 1
- **Radio-controlled:** No
- **Mounting method:** Flush-mounted
- **Type of fastening:** Engage (snap)
- **Material:** Plastic
- **Material quality:** Thermoplastic
- **Surface protection:** Untreated
- **Surface finishing:** Matt
- **Colour:** White
- **RAL-number (similar):** 9016
- **Transparent:** No

## Certifications

- 00. CE Marking - EU
- 01. IMQ - Italy ([download](#))
- 37. Marking - Morocco
- 96. Electrotechnical expert ([download](#))
- 99. WEEE Directive ([download](#))

## Packaging



**Code** 8007352316270  
**Quantity** 1 NR  
**Dim.** 5.1x4.3x5.3 [cm]  
**Weight** 56.93 [g]

**Code** 8007352316287  
**Quantity** 5 NR  
**Dim.** 14.4x11.6x6 [cm]  
**Weight** 333.93 [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](#).