

# Vimar - 20135.1.B - Universal MASTER dimmer 230V white

| Code<br>Family<br>Description<br>Long<br>Description | 20135.1.B<br>Eikon white / Devices / Electronic devices<br>Universal MASTER dimmer 230V white<br>Universal-dimmer 230 V~ 50 Hz, phase-cutting, for: 40-400 W<br>incandescent lamps, 40-300 VA electronic transfomers, 10-200 W<br>CFL lamps, 3-200 W LED lamps and LED phase-cutting<br>electronic transfomers, ON/OFF control and built-in or from NO<br>peripheral push buttons regulation, MASTER function for 20137,<br>minimum brightness regulation, visible in darkness, white. Not for<br>Isoset enclosures |
|--|---|
| <b>Product Status</b>                                | 3 - Active  |
| Minimum<br>order quantity                            | 10 NR   |



### Sheets, Manuals

#### FI - Instructions sheet (2520 kb)

## Certifications

31. TISI - Thailand99. WEEE Directive (download)

#### Technical data

Class group: Domestic switching devices Class: Dimmer Method of operation: Push button Type of load: Universal and LED Retrofit Applicable with button: Yes Applicable with movement senso: No Applicable with presence indic: No Applicable with transmission b: No Applicable with transmission b: No Applicable with infrared butto: No Mounting method: Flush mounted (plaster) Type of fastening: Snapper mounting Material: Plastic Surface protection: Untreated

Type of surface: Matt Colour: White RAL-number (akin): 9.016,00 Transparent: No Suitable for degree of protect: IP40 Nominal power: 40,00 - 400,00 VA Nominal voltage: 230,00 v Frequency: 50,00 HZ Control voltage: 230,00 v Width of device: 22,30 mm Height of device: 49,00 mm Depth of device: 50,70 mm



### Packaging





| Code     | 8007352555877    |
|----------|------------------|
| Quantity | 1 NR             |
| Dim.     | 5.1x4.3x5.3 [cm] |
| Weight   | 55.2 [g]         |

Code Quantity Dim. Weight 8007352555884 10 NR 26.9x11.6x4.9 [cm] 615.2 [g]

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# 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.

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