EIKON: 2P+E 16A P30 outlet+C16 CB grey

20276

Wiring devices / Traditional wiring devices / EIKON / Devices

2P+E 16A P30 outlet+C16 CB grey

2P+E 16 A 250 V~ SICURY socket outlet, Italian standard P30 (lateral and central earth contacts), interlocked with 1P+N C 16 circuit breaker, supply voltage 230 V~ 50 Hz, breaking capacity 3000 A, grey - 3 modules

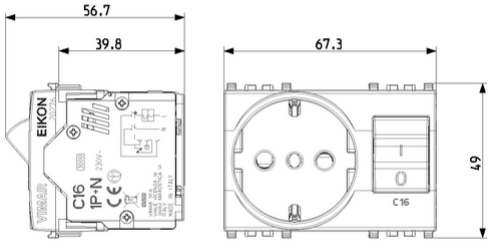
Product Status

3 - Active

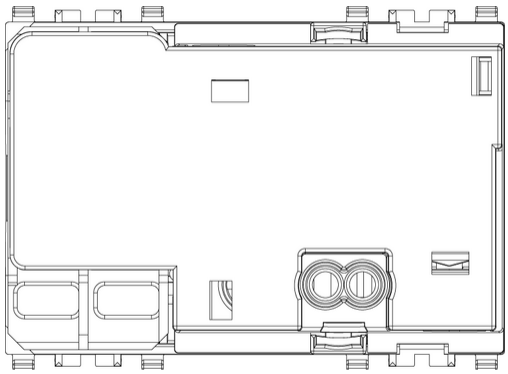
Minimum order quantity

5 NR

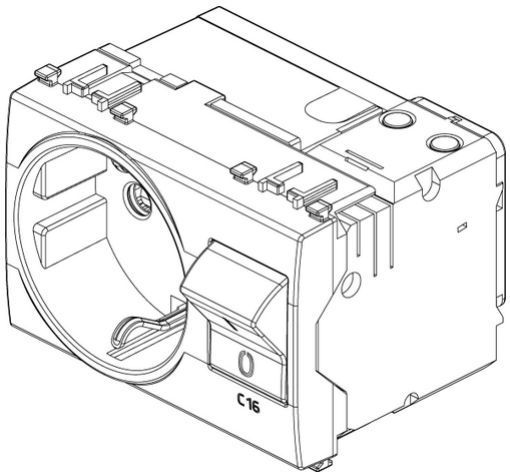
Drawings



Space view



Backside view



3D View

Certifications

- **00. CE Marking - EU**
- **37. Marking - Morocco**
- **96. Electrotechnical expert (download)**
- **99. WEEE Directive (download)**

Technical data

Class group: Domestic switching devices

Class: Socket outlet

Model: Italian type P30

Number of socket outlets: 2

Number of modules (module system): 3

Number of socket outlets switchable: 1

Imprint/indication: None

Connection type: Screwed terminal

With hinged lid: No

With enhanced contact protection: Yes

Label space/information surface: Yes

Colour: Grey

RAL-number (similar): 7024

Metallic colour: No

Transparent: No

Lockable: No

Eject-mechanism: No

Insulated mounting: No

With function lighting: No

With orientation lighting: No

Overvoltage protection: No

Fault current protection: No

With miniature fuse: No

Mounting method: Flush-mounted

Type of fastening: Snap mounting (engagement)

Material: Plastic

Material quality: Thermoplastic

Halogen free: Yes

Surface protection: Untreated

Surface finishing: Matt

With loop through function: No

With on/off switch: Yes

Rotated central insert: No

Nominal current: 16 A

Nominal voltage: 230 V

Frequency: 50,00 - 50,01 HZ

Suitable for degree of protection (IP): IP20

Impact strength: Other

Device width: 67,30 mm

Device height: 49,00 mm

Device depth: 56,30 mm

Packaging

8007352257795

Qtà 1 NR

Dim 5.2x5.7x7.6 [cm]

Weight 116.6 [g]

8007352257801

Qtà 5 NR

Dim 21.4x11.6x6 [cm]

Weight 638.33 [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.