



Connector block boxes: Surface-box 1-2M 43,5mm depth white

09971.01

System infrastructure / Enclosures and control units / Connector block boxes / Surface mounting

Surface-box 1-2M 43,5mm depth white

Square surface mounting box, 43,5 mm depth, for 1- or 2-reduced-module Idea and 2-module Eikon and Plana with relevants mounting frames and cover plates, white. Idea series: suitable for Classica cover plate only

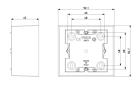
Product Status

3 - Active

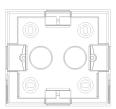
Minimum order quantity

20 NR

Drawings







Backside view





3D View

Technical data

Class group: Connection material (electrotechnical)

Class: Box/housing for surface mounting on the wall/ceiling

Max. conductor cross section: 0

Equipped with: None Shape: Rectangular

Mounting method: Wall-/ceiling mounting

Mounting in the soil: NoMounting under water: NoFor tube diameter: 20/25 mm

Inlet from the rear: No Length: 84,00 mm Width: 84,00 mm Depth: 43,50 mm Diameter: 0 mm Tackable: No

Number of inlets: 2

Type of housing feed-through: None

Material: Plastic

Halogen free: Yes

Surface protection: Untreated

Colour: White

Degree of protection (IP): IP20

Cover model: Other
Transparent cover: No
Cover attachment: Screwed

Castable: No

With casting compound: No

Sealable: No

Rated insulation voltage Ui: 450 V

Circuit integrity: None
With screening: No
Weatherproof: No

Operating temperature: 0 - 60 °C Explosion-tested version: No

For Ex-zone gas: NoneFor Ex-Zone dust: None

Certifications

00. CE Marking - EU

01. IMQ - Italy (download)

37. Marking - Morocco

43. UKCA mark - Great Britain

96. Electrotechnical expert (download)

Packaging



Code 8007352130234 **Quantity** 1 NR

Dim. 9.2x8.4x4.5 [cm] **Weight** 72.4 [g]

Code 8007352130241 **Quantity** 20 NR

Dim. 28.4x24.4x14.9 [cm] **Weight** 1,658.07 [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.