



# Junction boxes: Flush junction box 515x292x80mm

#### V70011

System infrastructure / Enclosures and control units / Junction boxes / Flush mounting

#### Flush junction box 515x292x80mm

Flush mounting junction box with white cover and fixing screws. Supplied with 5 dividing screens. Dimensions 515x292x80 mm

#### **Product Status**

3 - Active

#### Minimum order quantity

5 NR

### You may also be interested in



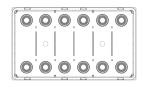


V70111 - High-resistance cover for V70011 V70191 - Joint plate for junction boxes yellow

V70198 - Junction box cover V70199 - Junction box cover screw 30mm screw 50mm

### Drawings











Space view

### Technical data

- Class group: Connection material (electrotechnical)
- Class: Box/housing for built-in mounting in the wall/ceiling
- Mounting method: Flush-mounted
- Shape: Rectangular
- **Construction type**: Device connection box (round/square)
- Model: Other
- Provided with revolving ring: No
- Couplable: Yes
- Equipped with: None
- Diameter: 0 mm
- Length: 515,00 mm
- Width: 515,00 mm
- Depth: 0,00 80,00 mm
- Inner depth: 80,00 mm
- For number of electric fittings: 0
- Mounting switching equipment: Spread
- With screws: No
- Housing feed-through by break-out opening: Yes
- Housing feed-through by seal membrane: No
- Housing feed-through by nozzle: No
- Housing feed-through by step membrane: No
- For tube diameter: Other
- Pipe locking: No

### Certifications

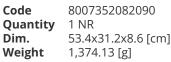
- 00. CE Marking EU
- 01. IMQ Italy (download)

#### 50. Product Environm. Profile

96. Electrotechnical expert (download)

#### Packaging





Code Quantity Dim. Weight

8007352115675 5 NR 59x39x44 [cm] 7,858.67 [g]

115675

Code	800735235
Quantity	80 NR
Dim.	80x120x190
Weight	133,000 [g]

2520 0 [cm]

- Pipe locking optional: No
- Inlet from the rear: Yes
- Number of inlets: 48
- Number of included spouts: 0
- Material: Plastic
- Halogen free: Yes
- Surface protection: Untreated
- Colour: Blue
- Degree of protection (IP): IP00
- Cover model: Blind cover
- Transparent cover: No
- Cover attachment: Screwed
- Sealable: No
- Circuit integrity: None
- With screening: No
- Air tight: No
- Max. conductor cross section: 0
- Number of poles of the clamp: 0
- Clamp position fixed: No
- Luminaire hook mounting: No
- Nozzle: None
- Special application: None

## 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.