

Flush distribution board, 28 modules. Smoked door.

Flush board with 28 modules in 2 rows, white frame and smoked door.
Dimensions 320 x 420 x 75 mm. Discreet and functional solution for recessed use.



Features

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|--|---------------------|
| Installation method | Flush in work |
| Use | Domestic / Tertiary |
| Location type | Inside |
| No. Modules (18 mm) | 28 |
| Modules per row | 14 |
| Removable frame | Yes |
| Metallic DIN profile | Yes |
| Dimensions gap (mm) (Width x Height x Depth) | 320x420x75 |
| Dimensions (mm) | See sketch |
| Case material | Insulation |
| Frame and door material | Insulation |
| Case color | Black |
| Cap color | White |
| Door color | Fume |
| Door opening | Horizontal |
| Battens included | No |
| Ticket type | Unfathomable |
| Fixation System (For surface) | Inside |
| Sealable | Not |

| | |
|---------------------------------------|---|
| Linkable | Vertically and horizontally |
| Lid closure system | Metal screw |
| Door closing system | A Pressure |
| Reversible door | Yes |
| Possibility of mounting strips | Yes (not included) |
| Possibility of putting lock | Yes (not included) |
| Separate covers or doors on the boxes | Yes |
| Possibility of mounting DIN rail | Yes (included) |
| Common applications | Indoor domestic / tertiary environment (Interior of home, offices, shops, etc.) |
| Additional dimensions (mm) | See sketch |

Technical data

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|---------------------------------|------------------|
| Protection Degree (IK) | IK08 |
| Insulation class | Class II |
| Fire resistance (GWEPT) | 650 °C |
| Heat resistance (Ball pressure) | 70 °C |
| Installation temperature | -5 °C -> +60 °C |
| Ambient operating temperature | -5 °C ; +60 °C |
| Work stress | 400 Vac-1000 Vdc |
| Thermal power dissipated | 43 W |
| Free of halogens | Yes |

Regulations

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|--|-------------------|
| CE marking | Yes |
| UK marking | Yes |
| CMim marking | Yes |
| According to Regulations UNE/EN | UNE-EN 62208:2012 |
| In accordance with the Low Voltage Electrotechnical Regulations (REBT) | Yes |
| According to European Directive 2014/35 / EU. Low voltage directive | Yes |

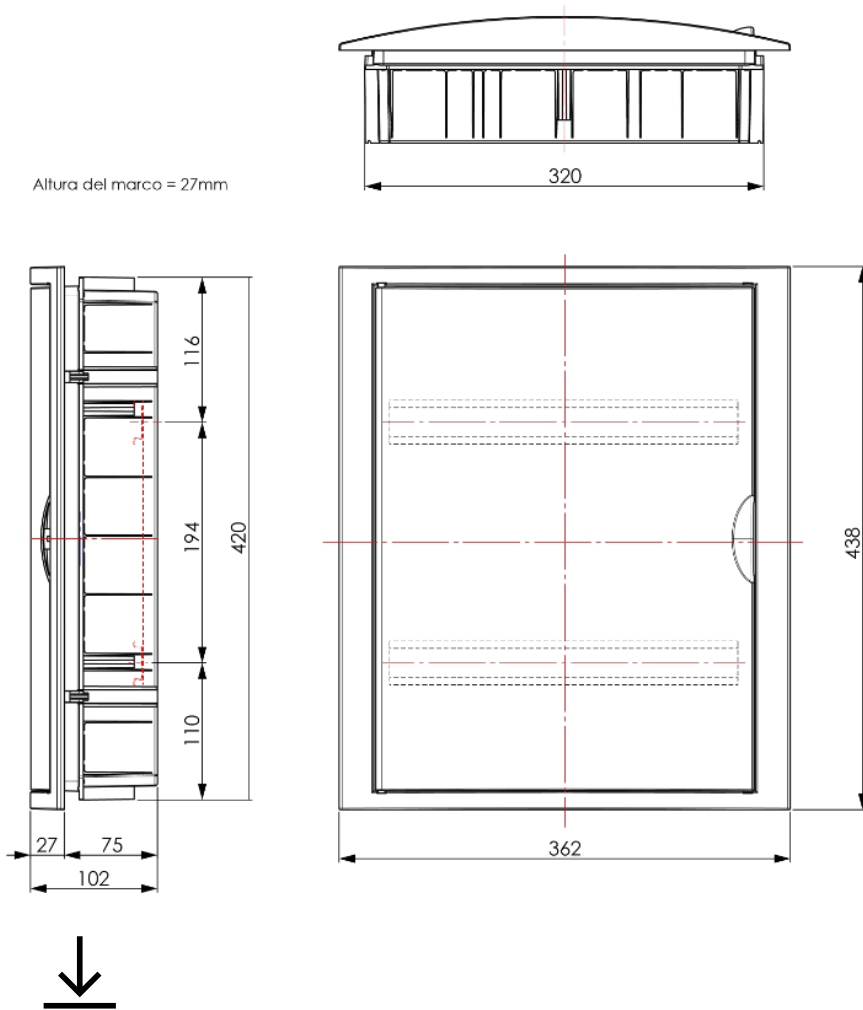
Sustainability

| | |
|--|---|
| According to European Directive 2011/65/UE (RoHS) | The Directive 2011/65/EU (RoHS II) is not applicable as it does not correspond to the definition of Electrical and Electronical Equipment (EEE) as per article 3.1 |
| According to European Directive 2012/19/UE (RAEE2) | Not applicable because it does not meet the definition of Electrical and Electronic Equipment (EEE) as described in Article 3.1(a) of Directive 2012/19/EU (WEEE II). |

Logistics and packaging

| | |
|-----------------------|----------------|
| Unit EAN code | 8423220011007 |
| EAN code container | 8423220011007 |
| EAN code packaging | 18423220011004 |
| Units packaging | 1 |
| Units carton | 1 |
| Pallet Units | 72 |
| Packaging Measures cm | 44,3x36,5x10,6 |
| Packaging Weight (Kg) | 2,12 |
| Tariff code | 85371098 |

Sketch



Documentation and downloads



Included accessories (0.14MB)



Safety Information (0.38MB)



Link options for enclosures (0.13MB)



Dimensions table (0.15MB)



Series replenishments (0.04MB)



Distribution boards Arelos range (Solera) (Ed. 2024)



Mounting distribution boards. Arelos range (Solera)