

Flush connection box in hollow partition. 300 x 150 x 75 mm.

Flush connection box in hollow partition. $300 \times 150 \times 75$ mm. Cover with screws. Fixing system by claws

Common applications: Indoor domestic / tertiary environment (Interior of home, offices, shops, etc.)











Features

| Enclosure type | Connection and derivation |
|--|-----------------------------|
| Installation method | For dry wall |
| Use | Domestic / Tertiary |
| Location type | Inside |
| Dimensions outside (mm) (width x height x depth) | 300x150x75 |
| Dimensions inside (mm) (Width x Height x Depth) | 295x142x76 |
| Dimensions gap (mm) (Width x Height x Depth) | 300x148x77 |
| Case material | Insulation |
| Case color | Blue |
| Cap color | White |
| Ticket type | Unfathomable |
| Linkable | Vertically and horizontally |
| Lid closure system | Metal screw |
| Possibility of mounting DIN rail | Yes (not included) |
| Fixing system to the hollow partition. | Metal claw |
| With grommets at the bottom to fix the tubes or cables with cable ties, quantity | Yes |
| With recessed hole marking system | Yes |
| | |



Technical data

| Fire resistance (GWT) | 850°C |
|---------------------------------|------------|
| Heat resistance (Ball pressure) | 70°C |
| Ambient operating temperature | -5°C;+60°C |
| Work stress | 400 Vca |
| Free of halogens | Yes |

Regulations

| CE marking | Yes |
|---|--|
| UK marking | Yes |
| CMim marking | Yes |
| According to Regulations UNE/EN | UNE-EN 60670-1:2022 UNE- EN 60670-22:2007 |
| According to 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). |