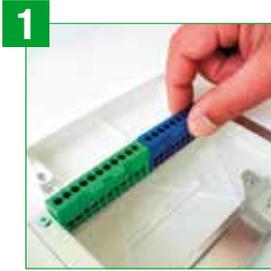


- ✓ **Class II Insulation** Distribution Boards with **aluminum frame and door** for **16 up to 168** DIN rail modules capacity.
- ✓ Enclosures with **90mm, 125mm and 200mm depths**.
- ✓ Available for **Surface (SM) and Flush Mounted (FM)** applications.
- ✓ **IP54** and **IK07**.
- ✓ The **Surface Mounted (SM)** enclosures with 750mm, 875mm and 1000mm height are manufactured with a **metal cover - Mechanical Reinforcement** - which increases its resistance and stability and assures an **IK09**.



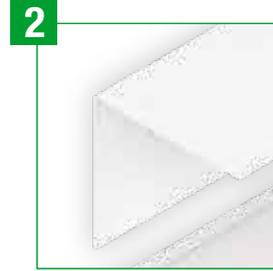
Easy and Effective

Use the plastic label holder (codes 0023008; 0023012; 0023014), and the circuit marking labels available at quiterios.com.



1 Accessibility and Safety

Easy access to **insulated busbars** supplied with the enclosures.



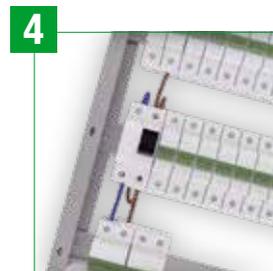
2 Mechanical Reinforcement

Surface Mounted (SM) enclosures with **750, 875 and 1000mm height** manufactured with a **metal cover - Mechanical Reinforcement**, increasing its protection degree - **IK09**. Suitable for **industrial application**.



3 Reinforcement Kit

Metallic Reinforcement Kit (code 0022012 - 0022054) for **Surface Mounted (SM)** enclosures with **125mm depth; 375mm and 500mm height**, which ensures a degree of protection **IK09**.



4 Flexibility

Removable chassis, allowing the electrification outside the enclosure.



5 High Resistance and Aesthetics

White lacquered **aluminum frame and door**. **Flat lock**.



6 Functionality

Modular panels



7 Easy to Assemble

Accessories that allow perfect **horizontal or vertical assembly** between **FLush Mounted (FM)** or **Surface Mounted (SM)** enclosures.

Assemble the **SAFETYMAX® Distribution Board** with the **VDI_RACK®** and get a perfect final solution.

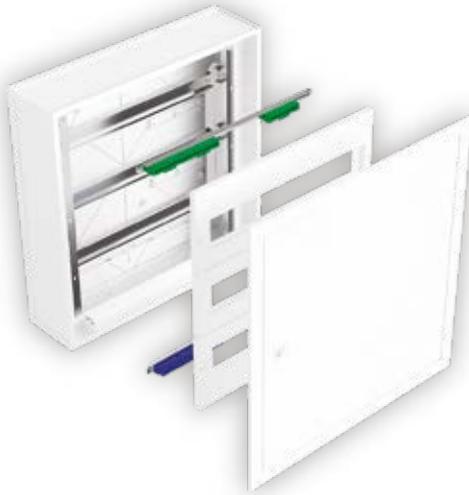


Accessories

All the **SAFETYMAX®** solutions are supplied with **insulated busbars; circuit marking labels; blanking plate to cover the empty modules**.



Watch the video



- ✓ Enclosures with **125mm depth**
- ✓ **16 up to 72 modules capacity**
- ✓ **Surface (SM)** and **Flush Mounted (FM)** applications
- ✓ White lacquered **aluminum frame and door**
- ✓ Supplied with **insulated neutral and earth busbars, circuit marking labels** and **blanking plate** to cover the empty modules
- ✓ With **flat plastic handle lock** (code 0020508)
- ✓ **Class II Insulation**
- ✓ **IP54 / IK07 (IK09 with the Reinforcement Kit - page 20)**

| CODE | DESIGNATION | DIMENSION W x H x D |
|--------------|--|---------------------|
| +330 | DISTRIBUTION ENCLOSURE (2x8) 16md D125 FM | 250x375x125 |
| +353 | DISTRIBUTION ENCLOSURE (2x8) 16md D125 SM | 250x375x125 |
| +333 | DISTRIBUTION ENCLOSURE (3x8) 24md D125 FM | 250x500x125 |
| +356 | DISTRIBUTION ENCLOSURE (3x8) 24md D125 SM | 250x500x125 |
| +334* | DISTRIBUTION ENCLOSURE (2x12) 24md D125 FM | 325x375x125 |
| +357* | DISTRIBUTION ENCLOSURE (2x12) 24md D125 SM | 325x375x125 |
| +336 | DISTRIBUTION ENCLOSURE (2x16) 32md D125 FM | 400x375x125 |
| +359 | DISTRIBUTION ENCLOSURE (2x16) 32md D125 SM | 400x375x125 |
| +337* | DISTRIBUTION ENCLOSURE (3x12) 36md D125 FM | 325x500x125 |
| +360* | DISTRIBUTION ENCLOSURE (3x12) 36md D125 SM | 325x500x125 |
| +338 | DISTRIBUTION ENCLOSURE (2x20) 40md D125 FM | 475x375x125 |
| +361 | DISTRIBUTION ENCLOSURE (2x20) 40md D125 SM | 475x375x125 |
| +340 | DISTRIBUTION ENCLOSURE (2x24) 48md D125 FM | 550x375x125 |
| +363 | DISTRIBUTION ENCLOSURE (2x24) 48md D125 SM | 550x375x125 |
| +342 | DISTRIBUTION ENCLOSURE (3x16) 48md D125 FM | 400x500x125 |
| +365 | DISTRIBUTION ENCLOSURE (3x16) 48md D125 SM | 400x500x125 |
| +344 | DISTRIBUTION ENCLOSURE (3x20) 60md D125 FM | 475x500x125 |
| +367 | DISTRIBUTION ENCLOSURE (3x20) 60md D125 SM | 475x500x125 |
| +348 | DISTRIBUTION ENCLOSURE (3x24) 72md D125 FM | 550x500x125 |
| +371 | DISTRIBUTION ENCLOSURE (3x24) 72md D125 SM | 550x500x125 |

