

Product sheet

42-element distribution box + recessed ICT with frame and white door

Brand: SOLERA

Reference: SOLERA 5260ICT



The 42 elements + embedded ICT distribution box integrates frame and white door with grid ICT for thermal dissipation. Its recess dimensions are 360 x 528 x 86 mm in distribution and 688 x 526 x 86 mm in ICT.

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Description

The 42-component distribution box, complemented by a built-in ICT (Technology Information Centre), is a comprehensive solution for the management and organization of telecommunications infrastructure and electricity networks. This system is designed to operate in demanding environments where high connection density is required, ensuring order, security and easy access to internal components. Its modular architecture allows its perfect integration into recessed cabinets, optimizing the space available and facilitating technical maintenance tasks.

Technical characteristics

- Capacity for 42 active items in the distribution box.
- Fitting dimensions for distribution: 360 x 528 x 86 mm.
- Fitting dimensions for ICT: 688 x 526 x 86 mm.
- Frame and door in white with durable finish.
- ICT equipped with frames and doors that include grid for efficient heat dissipation.
- Horizontal and vertical linking system between multiple units.
- Connecting tubes interlocks with diameter of 50 mm.
- It includes internal separators for an orderly organization of cables.

The advantages of this set lie in its versatility and robustness, allowing to scale the infrastructure according to the needs of the project without compromising the functionality. The ability to link horizontally and vertically, together with the 50 mm connecting tubes, ensures perfect continuity in the wiring routes, minimizing signal losses and protecting drivers against mechanical or environmental

damage during their journey between adjacent boxes.

Specifications

High	36
Width	52.8
Colour	White
Diameter	50 mm
EAN	8423220240957
Measures	36 x 52.8 x 8.6
Depth	8.6

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