Product sheet

Recessed wall void connection box 260x260mm screw cap claws

Brand: SOLERA

Reference: SOLERA 5324

Connection box for recessing in hollow partition, dimensions 260x260mm with depth of 50mm. Includes screw cap and fixing system by metal claws. Made of blue plastic, it has 12 entrances available for cabling structured on hollow walls.

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Description

The hollow partition connection box is an essential element for the safe and organized electrical distribution of brick or block walls. Made of resistant blue plastic, this 260x260 mm square unit guarantees optimal protection against external and internal agents. Its design allows a perfect integration into hollow wall structures, facilitating the passage of cables and the installation of final devices without compromising the aesthetics of the architectural environment.

Technical characteristics

- External dimensions: 260 mm x 260 mm x 50 mm
- Material: Resistant blue plastic
- Number of inputs/outputs: 12 wiring holes
- Cover fastening system: Screwed with screws
- Cover type: Blind cover
- Geometric shape: Square
- Method of assembly: Hollow wall recessed

Thanks to its 12 available inputs, this box offers great versatility to connect multiple circuits or power multiple light points and sockets simultaneously. The depth of 50 mm ensures sufficient internal space for the grouping of cables without risk of overheating, while the screw cap provides an airtight seal that protects electrical components from moisture and dust.

The installation is done by fixing the metal claws included in the hollow wall before entering the box, ensuring a robust stability. Later, the cables are connected through the 12 inlets and the lid is closed through the supplied screws, completing a fast, safe and professional assembly ready for immediate use.

Specifications

High	26
Width	26
Colour	Blue
EAN	8423220090866
Format	Cuadrada
Material	Plástico
Measures	26 x 26
Depth	5.0

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