

Product sheet

4-gang socket base 2P+T, 16A 250V~, Polycarbonate, White

Brand: SOLERA

Reference: SOLERA 8004P



Multiple base of 4 shots 2P+T, 16A 250V~, maximum power 3680W. Made of resistant polycarbonate with a maximum temperature of 850oC GWT. Includes a mini-channel system from 7x12 to 12x12 mm and quick extraction cap. It allows fixing by screws or flanges, with integrated rubber rails. ION series white.

[View product online](#)

Description

The 4-take 2P+T, 16A 250V~, multi-base belongs to the IONS series and is designed to distribute electrical power safely and efficiently in residential and commercial environments. Its polycarbonate technology ensures high mechanical and thermal resistance, allowing its continuous use in demanding conditions without material degradation. This device is essential to connect multiple devices simultaneously, avoiding the overload of the main sockets and facilitating the management of wiring in spaces with high power needs.

Technical characteristics

- Maximum power: 3680W
- Nominal voltage: 250V~
- Nominal current: 16A
- Maximum operating temperature: 850oC GWT
- Manufacturing material: Polycarbonate
- Colour: White
- Entry for mini channel: 7x12, 10x16, 10x20 and 12x12 mm
- Fixing system: Wall screws and pipe flanges
- Includes rubber rails for cable
- Quick and easy extraction lid

Thanks to its capacity of 3680W and construction in polycarbonate, this base offers optimal thermal

dissipation even with prolonged intensive loads. The easy-to-access bottle system allows quick maintenance, while versatile mini-channel inputs facilitate aesthetic integration into any wall or metal structure without additional complications.

The installation is direct by means of predefined screw holes in the wall or by flanges for attaching to electrical channeling tubes. It is recommended to use the included rubber rails to protect the wiring and ensure an airtight connection that prevents the entry of dust or moisture, thus ensuring the safety of the complete electrical system.

Specifications

High	7
Width	12
Colour	White
EAN	8423220250208
Material	Policarbonato
Measures	7 x 12
Nominal voltage (V)	250V~

This document is based on the product page published in our store and is provided for information only. It is not contractual. It may contain errors or omissions and does not replace the manufacturer datasheet.

[If you have any questions, contact our support team](#)

Item downloaded on 28 October 2026