

## Product sheet

## Multiple Base with 5 Outlets 2P+E 16A 250V 8005P Solera

Brand: SOLERA

Reference: EDM 41111



### Multiple Base with 5 Outlets 2P+E 16A 250V 8005P Solera

- Max.3680w
- 850º c gwt white color
- ip20
- Easy access terminal block
- Inputs for mini channel 7x12, 10x16, 10x20, and 12x12 mm
- Quick and easy extraction cover
- With holes for fixing with screws to the wall and holes for fixing with pipe flanges
- Includes rubber grommets for cables and cover for mini channel
- Manufactured in polycarbonate
- ion series

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### Description

Multiple Base with 5 Outlets 2P+E 16A 250V 8005P Solera,Max.3680w. 850º c gwt white color. IP20. easy access terminal block. inputs for mini channel 7x12, 10x16, 10x20, and 12x12 mm. Quick and easy removal lid. With holes for fixing with screws to the wall and holes for fixing with flanges to pipes, includes rubber cable glands and cover for mini channel. made of polycarbonate. ion series.

Multiple base with 5 2P+E sockets

Capacity of 16A and 250V, with a maximum power of 3680w

White color and resistant to high temperatures. temperatures up to 850º c

Design with easy-access terminal block and quick-release cover

Inputs for mini channel of different sizes (7x12, 10x16, 10x20, 12x12 mm)

Made of high quality polycarbonate, with IP20 protection class

Specifications

|                     |               |
|---------------------|---------------|
| Rated current (A)   | 16            |
| EAN                 | 8423220250659 |
| Manufacturer        | Solera        |
| Country of origin   | Spain         |
| Nominal voltage (V) | 250V          |

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Item downloaded on 19 October 2026