Product sheet

Mini Opale 16P 8MOD White Distribution Box

Brand: SCHNEIDER

Reference: IMPO 13398



Mini distribution box of cabinet type, surface mounting, with 16 steps of 9 mm in a single row and capacity for 8 modules of 18 mm. Nominal current 63 A, protection degree IP30 and IK07, made of self-extinguishing material. Includes 2 terminal blocks with outputs for 2 x 16 mm² and 6 x 10 mm². Color white RAL 9003. Complies with standards H Activate/Deactivate Ig and REACh without SVHC.

View product online

Description

Mini Opale 16P 8MOD is a cabinet-type distribution box from the Mini power zone range, designed for surface electrical installations. It is intended to house components in a controlled environment, with a compact and safe structure, ideal for industrial or commercial applications requiring efficient power distribution.

Technical features

- Number of 18 mm modules per row: 8
- Total number of 18 mm modules: 8
- Number of horizontal rows: 1
- 9 mm steps: 16
- Nominal current [In]: 63 A
- Rail type: DIN
- Supplied equipment: 2 terminal blocks
- Terminal block holding capacity: 4 outputs
- Distribution block outputs: 2 x 16 mm², 6 x 10 mm²
- Housing material: Self-extinguishing
- Color: White RAL 9003
- Protection degree IP: IP30 according to Activate/Deactivate Ig

- Protection degree IK: IK07 according to H
- Mounting: Surface
- Depth: 65 mm
- Internal depth: 60 mm
- Width: 155 mm
- Height: 160 mm
- Mounting plate description: No mounting plate
- Standards: H Activate/Deactivate Ig
- Sustainable offering status: Green Premium product
- Compliant with REACh without SVHC: Yes
- EU RoHS Directive: Proactive compliance (outside scope)
- China RoHS Regulation: Proactive declaration (outside legal scope)

Specifications

Rated current (A)	63
Width	155 mm
Colour	White
EAN	3303430133988
Manufacturer	SCHNEIDER
Range	Industrial
Weight (kg)	1.5 kg
Depth	65 mm
Protection	IP30
Cable cross-section (mm^2)	16 mm^2

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 25 November 2026