Product sheet

Kaedra Waterproof Box 1 Row 18 Modules IP65

Brand: SCHNEIDER

Reference: IMPO 13963M



Kaedra surface mounting case, with 18 18 mm modules in a single row, IP65 and IK09 protection grade. Made of self-extinguishing polymer, it supports nominal current of 90 A, operating temperature of -25 to 60 °C and fire resistance of 750 °C.

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Description

Kaedra surface watertight box, designed for electrical installations in residential environments and small shops.

Technical characteristics

- Number of 18 mm modules per row: 18
- Total number of 18 mm modules: 18
- Number of horizontal rows: 1
- Cabinet mounting: Area
- 9 mm steps: 36
- Rail type: DIN
- Number of dies PG ISO: 17
- Number of terminal blocks: 1 with clamping capacity: 16 exits
- Equipment supplied: 1 Marking kit, 1 cable clamp, 1 Terminal block support, 1 terminal block 16 holes
- Electrical insulation class: Double isolation Class II
- Nominal current [In]: 90 A
- Power dissipation: 34 W
- Degree of IP protection: IP65 according to Enable / Deactivate Ig
- Level of protection IK: IK09 according to H
- Fire resistance: 750 °C according to IEC 60695-2-1
- Environmental characteristics: UV resistance, status 1 class 3 according to ISO 4582:2010,

Ultraviolet degradation test according to ISO 4892-2:2013
- Overvoltage category: II
- Operating ambient temperature: -25...60 °C
- Envelope material: Self-extinguishing polymer
- Colour: Door, status 1 transparent green; Wrapper, status 1 light grey (RAL 7035)
- Description of locking options: Optional lock
- Standards: IEC 60439-3, IEC 670, Activate/disable Ig H, EN 50262
- REACh Regulation: Reference does not contain SVHC
- EU RoHS Directive: Proactive compliance (out-of-scope product of RoHS EU)
- No mercury: Yes
- Information on RoHS exemptions: Yes
- RoHS China Regulations: Product outside of RoHS China. Information statement on substances

Specifications

Insulation voltage	Clase II
Colour	Gris claro
EAN	3606486529065
Manufacturer	SCHNEIDER
Material	Polímero
Weight (kg)	1.5 kg
Power (W)	34 W
Maximum power (W)	34 W

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