Product sheet



Simon Aqua 10AX IP55 Surface Switch

Brand: SIMON

Reference: SIMON 4490150-030

The SIMON AQUA 10AX IP55 surface push-button is a full shell swing switch for cast mounting. It offers protection against dust and water according to IP55 standard, supports IK07 impacts and handles an assigned current of 10 A to 250 V nominal.

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Description

The SIMON AQUA 10AX IP55 surface pusher is a swing switch designed for surface electrical installations, offering a robust and reliable solution. Its complete housing integrates the base element, ensuring efficient protection against dust and water according to its IP55 classification.

Technical characteristics

- Series: AQUA
- Range: SIMON AQUA - ESTANCA
- Method of operation: Balncín
- Number of oscillators: 1
- Nominal voltage: 250 V
- Assigned current: 10 A
- Lighting/lighting pilot: No
- With light source: no
- With signal lamp: no
- Feedback signal contact: no
- Connection type: Plug Clamp
- Method of assembly: Surface mounted (slaying)
- Colour: White (RAL 7035)
- Impact force: IK07
- Device depth: 57.5 mm

Given its high degree of sealing and impact resistance, this product is suitable for environments where protection against external elements on the surface is required.

Specifications

Colour	White
EAN	8421053298732
Protection	IP55
Nominal voltage (V)	250V
Piece type	Electrical mechanisms
Series	Simon 44 AQUA

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