

Product sheet

Simon waterproof pushbutton with light 10/16A 250V MS535708

Brand: SIMON

Reference: SCO 74090



The MS535708 SIMON Surface Waterproof Pushbutton is an electrical control device designed for installations with nominal voltage of 250 V. This actuator has integrated light function and is specified to support 10 or 16 amperes currents, meeting the technical standards required for its safe operation on lighting circuits or remote controls.

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Description

The MS535708 SIMON watertight push-button is an electrical device designed for circuit control with a capacity of 10/16 amps and a nominal voltage of 250 V.

Technical characteristics

- Nominal voltage: 250 V
- Current: 10/16 A
- Type: Pulser with light
- Model: MS535708
- Mark: SIMON

Due to its watertight design and the presence of a light indicator, this component allows the safe operation of electrical loads in applications where the display of the circuit state is required.

Specifications

EAN	8412852535708
Nominal voltage (V)	250V

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