

Product sheet

Rotary light switch dimmer for fluorescence SIMON 75317-39

Brand: SIMON

Reference: SIMON 75317-39



1-10 V rotary dimmer-switch for fluorescence lamps with a maximum load of 3 A

Simon electrical mechanisms

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Description

1-10 V rotary dimmer-switch for fluorescence lamps

It is a rotary light switch regulator suitable for fluorescence lamps with a maximum load of 3A.

It is a piece suitable for surface and flush mounting and, in addition, it is valid for electronic ballasts that are dimmable (Bus 1-10V).

The mechanism is presented in individual format and includes a protection fuse. The switch regulator is made up of electronic components that are insulated in halogen-free thermoplastic.

It belongs to the **Simon 75** series and is compatible with the mechanisms of the Simon 31, 75, 82 and 88 series. The **collection Simon 75** offers a wide range of devices with all kinds of electronic functions that adapt to current needs. Some of these functions are the regulation and control of the lighting or the programming of the temperature. In the case of this part, remember that it is not possible to connect two electronic voltage regulators in the same circuit.

Compatibility of the series of Simon electrical mechanisms

This Electric mechanism is compatible with the Simon series:

- Simon 27 and variants
- Simon 31
- Simon 44 aqua
- Simon 75

- Simon 82
- Simon 88

Specifications

EAN	8499011293976
Manufacturer	Simon
Weight (kg)	0,09
Nominal voltage (V)	230V
Piece type	Electrical mechanisms
Series	Simon 27

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