

Product sheet

Embed heating thermostat with touch window Simon 75 SIMON 75500-39

Brand: SIMON

Reference: SIMON 75500-39



Built-in thermostat for heating with input terminals for a window contact or home automation system. The built-in thermostat for heating with input terminals for a window contact or home automation system is one of the best-selling mechanisms of the Simon 75 series. Its ease of use, with a rotary type of operation, is another of its advantages, in addition to be suitable for surface and embed. It is a device with screw terminal connection and a temperature range of 5 to 30 °, in addition to having a signaling function. It is a thermostat widely used in large public and private buildings, such as hospitals, schools, offices or commercial establishments, thanks to its resistance to knocks and friction, a quality given by metal materials with halogen-free thermoplastic insulation with which has been elaborated. In case of connecting the thermostat to a radiant floor, the use of the 20A contactor ref. 68803-61.

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Specifications

EAN	8421053060650
Manufacturer	Simon
Type of installation	Flush-mounted
Piece type	Electrical mechanisms
Series	Simon 75

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Item downloaded on 23 October 2026