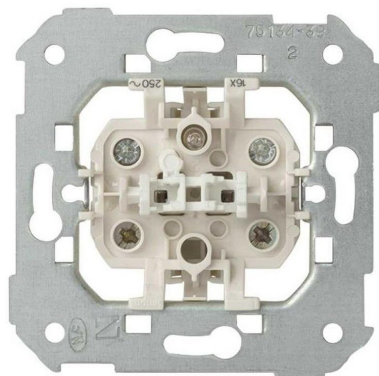


Product sheet

Simon 75 bipolar 16A switch mechanism with pilot SIMON 75134-39

Brand: SIMON

Reference: SIMON 75134-39



16AX 250V bipolar switch with built-in pilot and screw terminal connection system. The switch mechanisms are installed when a point of light is operated from a single site. This is how the 16AX 250V bipolar switch works with built-in pilot and screw terminal connection system of the Simon 75 series, whose installation is suitable for both surface and flush mounting. Its characteristics are: metal components with halogen-free thermoplastic insulation, cable section of 0.2 to 0.5 m and stripping of 13mm cable. Its type of operation is tilting and is designed to withstand both high and low temperatures, so we are dealing with a very resistant and durable switch that is the most used in office buildings, hotels, schools, hospitals or commercial establishments. Furthermore, this switch is a valid mechanism for the products included in the Simon 75, 82 and 88 series.

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Specifications

EAN	8421053036365
Manufacturer	Simon
Piece type	Electrical mechanisms
Series	Simon 75

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