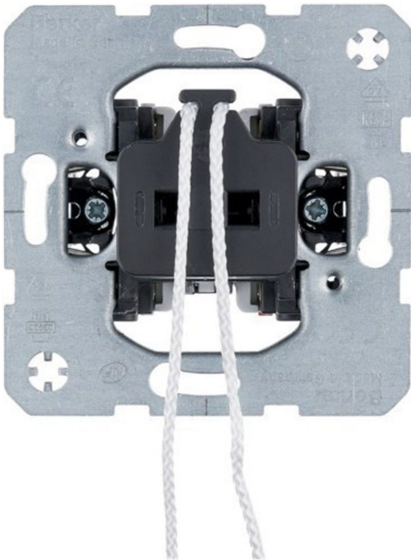


Product sheet

**BERKER | Bipolar switch pull
switch mechanism with
terminals 395619**

Brand: HAGER

Reference: HAGER 395619

Pull pull mechanism for mounting on walls and ceilings. This mechanism with plug-in strips is characterized by having a nominal current and voltage of 10A and 250V AC. Thus, the piece indicated for lighting and control switching has a 14 cm long traction cord. In addition, along with this mechanism, the brand offers a variety of products focused on the intelligent management of buildings, establishing the quality of its materials and its innovative but timeless design as fundamental pillars, all without sacrificing functionality.

[View product online](#)**Description**

BERKER | Bipolar switch-pull push-button mechanism with terminals 395619 What to know when buying the Berker electrical mechanism The Berker range of electrical mechanisms is common to all series following: S.1, B.3, B.7, S.1, B.3, B.7, Q.1, Q.3, Q.7, K.1, K .5, Arsys, R.1, R.3, and R.8 The general structure of this complete mechanism is: Mechanism + frame + key or cover The modular system with the greatest number of aesthetics and types of materials. The breadth of shapes, colors and materials (glass, steel, aluminum, porcelain, concrete, ...) allows to combine the concepts of Quality, Functionality and Design. Suitable solutions for the decoration of any environment, in all its functionalities, both in conventional and electronic mechanisms and in building control and management. Berker electrical mechanisms < p> As the inventor of the modular system, Berker has a single mechanism for different aesthetics. The current mechanisms are left on the wall. Only aesthetic ones are substituted. Even if a control switch or an illuminated switch is desired, the mechanism is always the same. This means that: - There are no wrong mechanisms in the installation - Minimum stock - Long-term customer satisfaction Berker functionality and design Tried and tested modular design and Extremely flat angle of only 3.5º makes the switch look very flat on the wall. For ease of installation, the concept of Flexolift clamps was created. The claws snap flush and are automatically forced into position when released. On the back of the switch is a laser engraving of the circuit diagram, graphic symbol, and length of uninsulated conductor length required for connection. On the front, the reference of the mechanism stands out to be able to identify it very easily.

Specifications

EAN	4011334197607
Manufacturer	Hager
Piece type	Electrical mechanisms
Series	Berker

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Item downloaded on 3 October 2026