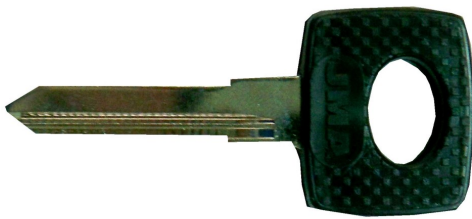


Product sheet

JMA Type P Key MT-CGP

Brand: SCOA

Reference: SCO 28910



JMA type P keys for MT-CGP modifier, with standard quick-connect design. Technical features include aluminum alloy material and resistance to temperatures up to 150 °C. Ideal for industrial applications requiring durability and mechanical compatibility.

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Description

The JMA type P keys, model MT-CGP, are switching devices designed for industrial and commercial applications. They use advanced contact technology to ensure safe and reliable operation in demanding environments. These keys are manufactured with corrosion-resistant materials and offer high durability, making them ideal for electrical systems requiring precise control.

Technical Features

- Material: Brass with nickel coating
- Protection Class: IP40
- Rated Voltage: 250 V AC
- Rated Current: 16 A
- Number of Positions: 2

The modular design allows for easy installation and maintenance, facilitating integration into commercial building electrical systems, light industries, and automated systems. Compatibility with common industrial standards ensures efficient performance without frequent intervention.

Installation is simple thanks to its standard connectivity and robust design. These keys offer a durable solution for applications requiring safe, reliable, and long-lasting switching in demanding industrial or commercial environments.

Specifications

Rated current (A)	16
EAN	8422513035492
Material	Latón con revestimiento de níquel
Protection	IP40
Nominal voltage (V)	250V

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