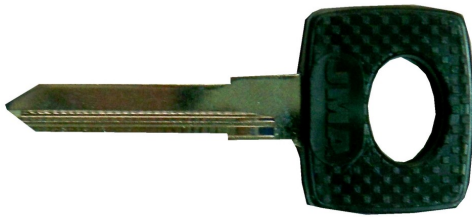


Product sheet

JMA Type P Key for DAT-6P Modifier

Brand: SCOA

Reference: SCO 29397



JMA type P keys for DAT-6P modifier, with standard quick-connect design. Housing made of corrosion-resistant material, compatible with industrial automation systems. Supports voltages up to 250V and maximum currents of 10A.

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Description

The JMA type P keys are connection devices designed for industrial and commercial applications, with technical specifications compliant with industry standards. These keys provide a robust and reliable solution for control and automation systems, especially in environments where high durability and performance are required.

Technical Features

- Type: JMA Type P
- Model: DAT-6P
- Maximum Voltage: 250V
- Maximum Current: 10A
- Material: Corrosion-resistant housing

Their design allows for simple installation and efficient maintenance, making them suitable for connections in electrical or pneumatic systems. They are ideal for industrial environments where reliability and compliance with industry standards are essential.

Its ease of use and durable construction ensure prolonged operation under normal operating conditions, making it a popular choice among professionals in the field. Its quick connection facilitates integration into automated systems without compromising technical performance.

Specifications

EAN	8422513029668
Intensity	10A
Material	carcasa resistente a la corrosión
Rated voltage	250V
Current type	JMA tipo P

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