7KM5212-6BA00-1EA2CC

Industrial automation components

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Manufacturer	Siemens
Catalog number	7km5212-6ba00-1ea2cc
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage Rating	690 V (Line-Line), 400 V (Line-Neutral)
Current Rating	10 A
Display Type	LCD
Communication Protocol	Modbus TCP
Power Supply	90...270 V AC, 20...300 V DC

Description

The Siemens 7KM5212-6BA00-1EA2/CC is a compact three-phase energy meter from the SENTRON PAC5100 series, designed for precise monitoring of electrical parameters in industrial applications. It features a clear LCD display measuring 96 x 96 mm, providing real-time readings of voltage, current, active and reactive power, frequency, and power factor.

The device supports Modbus TCP communication, facilitating seamless integration into existing automation systems. With a wide-range power supply accommodating both AC (90...270 V) and DC (20...300 V) inputs, it ensures reliable operation across various environments.

The meter offers two digital pulse outputs for energy consumption data, enhancing its utility for energy management and optimization. Its compact design and robust construction make it suitable for panel mounting in control cabinets and distribution boards, contributing to efficient space utilization in electrical installations.

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