PCU10200-R-P

Industrial automation components

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Manufacturer	Siemens
Catalog number	pcu10200-r-p
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Voltage Range	100-240VAC V
Product Series	PCU Base for IPC
Charging Current	0.35A / 0.7A
Buffer Time	+320 s
Operating State	Battery operating state on/off

Description

The Siemens PCU1020.0-R-P is a versatile power control unit designed for industrial automation applications. Operating within a wide voltage range of 100-240VAC, it ensures reliable performance across various environments.

This unit is part of Siemens' PCU Base for IPC series, offering robust power management solutions for industrial PCs. Key features include configurable settings for end-of-charge voltage and charging current, as well as buffer time and operating state adjustments, allowing for tailored operation to meet specific requirements.

The PCU1020.0-R-P is engineered for seamless integration into industrial systems, providing efficient power control and management. Its design emphasizes durability and adaptability, making it suitable for a wide range of industrial applications.

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