

Schneider 140NWM05000C Manual

Brand	Schneider
Product Series	Schneider
Product Type	RTU Module

Description

The 140NWM05000C is a versatile RTU module from Schneider Electric's Modicon Quantum series, designed for various industrial environments. This module is suitable for applications including material handling, packaging, and textile machines, contributing to its adaptability across different operations.

Technical specifications for 140NWM05000C

Manufacturer Schneider Electric

Product Type RTU Module

Product Line Modicon Quantum

Part Number 140NWM05000C

Spare Part/Accessory Yes

Material Handling Applications Supported

Packaging Applications Supported

Textile Machine Applications Supported

Operating Temperature 0 to 40 degrees Celsius

Storage Temperature 0 to 50 degrees Celsius

Maximum Operating Humidity 80% RH, non-condensing

Maximum Storage Humidity 80% RH, non-condensing

Maximum Operating Altitude 1000m above sea level

Maximum Storage Altitude 1000m above sea level

Operating Environment Clean indoor environment (no corrosive chemicals)

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Description

The RTU module designated as 140NWM05000C by Schneider Electric is part of the renowned Modicon Quantum line. This component is applicable in several types of industrial processes such as material handling, packaging, and textile manufacturing, enhancing the versatility of automation systems. It is classified as a spare part or accessory, reinforcing its practicality in system adjustments or replacements.

This module operates efficiently under controlled conditions, maintaining functionality within a temperature spectrum of 0 to 40 degrees Celsius. For storage, it is capable of withstanding temperatures ranging from 0 to 50 degrees Celsius. Humidity levels are also significant, with the device supporting a maximum of 80% relative humidity in both operational and storage environments, without the risk of condensation.

Additionally, the RTU module can function at altitudes reaching 1000 meters above sea level, making it suitable for various installation scenarios. Its recommended operating environment is clean and devoid of corrosive chemicals, ensuring longevity and reliability in performance over time. The robust design emphasizes usability while maintaining optimal operational parameters, making the 140NWM05000C a reliable choice for diverse industrial applications.

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