

Schneider Series Service Manual

TSXRKN5

1. Description

The TSXRKN5 from Schneider Electric is designed as a short extension rack for use in various industrial environments. It supports up to five positions, facilitating versatility in application settings such as material handling, packaging, and textiles.

2. Specifications

Specification	Value
Manufacturer	Schneider Electric
Product	Type Short Extension Rack
Product	Line Modicon
Part	Number TSXRKN5
Number	of Supported Positions 5 Positions
Material	Handling Applications Supported
Packaging	Applications Supported
Textiles	Applications Supported
Operating	Temperature 0 to 40 degrees Celsius
Maximum	Operating Humidity 80% RH without condensation
Maximum	Storage Humidity 80% RH without condensation
Maximum	Operating Altitude 1000 meters above sea level without derating
Storage	Temperature 0 to 50 degrees Celsius

3. Product Information

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Technical specifications for TSXRKN5

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Textiles Applications Supported

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Maximum Operating Humidity 80% RH without condensation

Maximum Storage Humidity 80% RH without condensation

Maximum Operating Altitude 1000 meters above sea level without derating

Storage Temperature 0 to 50 degrees Celsius

Description

Schneider Electric's TSXRKN5 serves as a short extension rack specifically engineered for industrial applications. It provides support for five distinct positions, enabling flexible configurations. This design is optimized for a variety of tasks, including material handling, packaging, and textiles, facilitating broad usability across diverse operational needs. In terms of operating conditions, the TSXRKN5 is effective in temperatures ranging from 0 to 40 degrees Celsius, and it works well in environments with maximum humidity levels reaching 80% without condensation. When it comes to storage, the rack can be maintained within a temperature range of 0 to 50 degrees Celsius, ensuring longevity and durability. This model is capable of functioning efficiently at an altitude of up to 1000 meters above sea level without derating, making it suitable for elevated installations. The features and specifications of the TSXRKN5 demonstrate its robustness and adaptability for various industrial contexts.