

Schneider 140NOA61110C Manual

Brand	Schneider
Product Series	Schneider
Product Type	Communications Module

Description

The 140NOA61110C is a communications module from Schneider Electric's Modicon Quantum series designed for Interbus communication applications. It is versatile and supports various uses, including material handling, packaging, and textile machinery.

- Technical specifications for 140NOA61110C
- Manufacturer Schneider Electric
 - Product Type Communications Module
 - Product Line Modicon Quantum
 - Part Number 140NOA61110C
 - Module Type Interbus Communication Type
 - Communication Applications Supported
 - 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)

Description

The communications module 140NOA61110C, a component of Schneider Electric's Modicon Quantum series, specializes in Interbus communication technology. This unit is particularly valuable in applications where communication is crucial, such as material handling, packaging, and textile machinery operations. Its design allows it to perform seamlessly in various industrial setups.

Operating temperature for this module ranges from 0 to 40 degrees Celsius, ensuring reliable functionality in typical indoor environments. When not in use, the module can be stored within a temperature range of 0 to 50 degrees Celsius. Designed for environments free from corrosive chemicals, it maintains operational integrity in clean indoor settings.

The module can handle a maximum operating humidity of 80% RH without condensation, which is essential for ensuring the longevity and reliability of electrical components. Additionally, it accommodates altitudes of up to 1000 meters for both operation and storage, allowing it to adapt to diverse installation environments. The 140NOA61110C's robust design makes it a dependable solution for various interbus communication needs in industrial applications.

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