

Schneider 140NOE25100C Manual

Brand	Schneider
Product Series	Schneider
Product Type	Ethernet Module

Description

The 140NOE25100C by Schneider Electric is an Ethernet module designed for diverse applications. It is capable of supporting fiber-optic cables and is suited for use in material handling, packaging, and textile machinery environments.

Technical specifications for 140NOE25100C

Manufacturer Schneider Electric

Product Type Ethernet Module

Product Line Modicon Quantum

Part Number 140NOE25100C

Fiber-Optic Cables Supported

Number of Channels 1 Channel

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 Ethernet module 140NOE25100C, produced by Schneider Electric as part of the Modicon Quantum series, facilitates various applications across different industries. It is designed to work with fiber-optic cables, providing flexibility and efficiency in communication. This module features a single channel that enables robust data transfer for a broad range of uses, including packaging, textile machines, and material handling.

Operationally, the module maintains efficiency within a temperature spectrum of 0 to 40 degrees Celsius while ensuring performance is consistent even in humid conditions, with maximum humidity rated at 80% relative humidity without condensation. For storage, it can function in environments up to 50 degrees Celsius, retaining reliability even when not in use.

In terms of environmental requirements, the 140NOE25100C is designed for clean indoor settings, avoiding areas where corrosive chemicals may be present. Additionally, this unit can operate and be stored at altitudes reaching 1000 meters above sea level, making it suitable for a variety of installation locations. Overall, the 140NOE25100C module is aimed at providing dependable service across multiple sectors with specialized needs.

Technical Specifications

Manufacturer Schneider Electric

Product Type Ethernet Module

Website: www.AutoDCSTech.com Email: sales@AutoDCSTech.com

Product Line Modicon Quantum

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