

Schneider Electric 140NOE21110

The Schneider Electric 140NOE21110 module serves as an Ethernet communication interface designed for Modicon systems. It is equipped with a single Ethernet port capable of 10/100 Mbps speeds and supports a serial connection via RS232.

Technical specifications for 140NOE21110

Manufacturer Schneider Electric

Series Modicon

Part Number 140NOE21110

Product Type Ethernet Communication Module

Ethernet Port 1 x 10/100 Mbps

Serial Port 1 x RS232

Communication Line Modbus

Rating Voltage 5 V DC

Output Power 3.5 W

Height 100 mm

Width 40 mm

Depth 130 mm

Weight 0.3 Kg

Operating Temperature Range 0 to 60° C

Storage Temperature Range -40 to 85° C

Humidity Level 5 to 95% (Non-Condensing)

Maximum Operating Altitude 1000 meters above sea level

The 140NOE21110 from Schneider Electric is an Ethernet communication module intended for use with Modicon automation systems. This product features a single Ethernet port, providing connectivity at 10/100 Mbps, which facilitates quick and efficient data transmission in networked environments. For additional communication needs, an RS-232 serial port is also available.

This module operates at a 5 V DC voltage and has an output power capacity of 3.5 watts. In terms of physical dimensions, it measures 100 mm in height, 40 mm in width, and 130 mm in depth, making it relatively compact for installation in control panels or cabinets. The weight of the module is approximately 0.3 kilograms.

Designed for robustness, the 140NOE21110 can operate within a temperature range of 0 to 60 degrees Celsius, ensuring it remains operational in various environments. Furthermore, it is capable of storage in more extreme temperatures, from -40 to 85 degrees Celsius. The humidity tolerance for this module is 5 to 95%, ensuring that it can withstand a range of environmental conditions without suffering from moisture-related issues. Lastly, it is rated for use at altitudes of up to 1000 meters above sea level, ensuring stable operation in high-elevation installations.

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