

Schneider 140CRA93101C Manual

Brand	Schneider
Product Series	Schneider
Product Type	Adapter Module

Description

The Schneider Electric 140CRA93101C is an adapter module within the Modicon Quantum series, intended for a range of industrial applications including material handling, packaging, and textile machinery. Its design allows effective integration in systems requiring reliable connectivity and support.

Technical specifications for 140CRA93101C

Manufacturer Schneider Electric

Product Type Adapter Module

Product Line Modicon Quantum

Part Number 140CRA93101C

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)

Description

The 140CRA93101C adapter module from Schneider Electric belongs to the Modicon Quantum series. This component is a spare part that ensures compatibility with various applications, making it suitable for use in material handling, packaging, and textile machine operations. Its operating temperature range accommodates conditions from 0 to 40 degrees Celsius, allowing it to be utilized in a variety of indoor settings.

For storage, the module is rated for temperatures up to 50 degrees Celsius. It also supports a maximum relative humidity level of 80% RH during both operation and storage, which contributes to its reliability and performance in varying environmental conditions. Additionally, the module is designed for altitudes not exceeding 1000 meters, ensuring safe operation in elevated locations.

The optimal use of the 140CRA93101C is in clean indoor environments, avoiding exposure to corrosive chemicals that could impact function. This robust adapter module is essential for integrating components within automated systems, making it a valuable accessory for processes across different industrial sectors.

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