

Schneider Series Service Manual

140XCP40200

1. Description

The 140XCP40200 from Schneider Electric functions as a mounting bracket within the Modicon Quantum series, specifically designed for rear rail installation. This accessory measures 19 inches in size and has a depth of 0.8 inches, making it a practical solution for various setups.

2. Specifications

Specification	Value
Manufacturer	Schneider Electric
Product	Line Modicon Quantum
Part	Number 140XCP40200
EAN	3595861127432
Product	Mounting Bracket
Spare	Part/Accessory Yes
Bracket	Type Rear Rail Bracket
Size	19 Inches
Depth	0.8 Inches
Operating	Temperature 0 to 40 degrees Celsius
Maximum	Operating Humidity 80% RH, non-condensing
Storage	Temperature 0 to 50 degrees Celsius
Maximum	Storage Humidity 80% RH, non-condensing
Operating	Environment Clean indoor environment with no corrosive chemicals
Maximum	Operating Altitude 1000m above sea level
Maximum	Storage Altitude 1000m above sea level

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Technical specifications for 140XCP40200

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Depth 0.8 Inches

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Maximum Operating Humidity 80% RH, non-condensing

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Maximum Storage Humidity 80% RH, non-condensing

Operating Environment Clean indoor environment with no corrosive chemicals

Maximum Operating Altitude 1000m above sea level

Maximum Storage Altitude 1000m above sea level

Description

The 140XCP40200 is a rear rail mounting bracket crafted by Schneider Electric for the Modicon Quantum series. With a size of 19 inches and a depth of 0.8 inches, this accessory provides reliable support for respective installations. It accommodates various environmental conditions, operating efficiently in a temperature range of 0 to 40 degrees Celsius. Humidity resistance allows the bracket to function in environments where moisture is present, maintaining effectiveness with maximum humidity levels of 80% RH without condensation. It is suitable for storage within the same humidity limits and a broader temperature range, from 0 to 50 degrees Celsius. Designed for use in clean indoor settings without exposure to corrosive substances, the mounting bracket ensures that all equipment remains stable and secure. The maximum altitude at which this bracket operates and is stored is 1000 meters above sea level, making it suitable for various indoor applications throughout different geographic locations.