

Quantum Automation Series Hardware Reference Guide

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Quantum Hardware Reference Guide

Quantum Automation Series equipment is protected by U.S. Patent number 5,302,136, and by European Patent number 93202982.0-. ENGLISH Modicon Quantum140 XBP 0••00 For more information regarding the Quantum Automation Series, please obtain a copy of the Quantum Automation Series Hardware Reference Guide (840 USE 100 00). 4'' (101.60 mm)

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There is no indication if the cable is installed incorrectly. Also, the cable must be installed before applying power to the back-planes. For further information, please refer to the Quantum Automation Series Hardware Reference Guide (840 USE 100 00).

Quantum Backplane Expander Installation Tip | Delta Automation

RHINO PSV series DIN rail power supplies are available in a wide range of voltages and wattages. 5V RHINO supplies are available in 15 and 25-watt ratings, and 12V supplies at 48W. 24VDC supplies are available in 30, 50, 100, 120, 240, 480W; and 48V RHINO supplies are rated up to 120W. 15 to 100W models, in ultra-compact plastic housings, have an efficiency rating of up to 89.0%, a full power ...

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