

The AC1068 module is designed to connect your Router / Switch to wired networking locations throughout the home. Eight front-mounted 110-IDC punchdown terminals and RJ-45 connectors ...

The Nevada 3500/20 is a state-of-the-art interface module designed to enhance the performance of industrial control systems. This compact yet powerful device seamlessly integrates into standard rack ...

It supports a proprietary protocol used to configure the rack and retrieve machinery information. The RIM must be located in slot 1 of the rack (next to the power supplies). The RIM supports compatible ...

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The L3Harris RF-7800W-IU31X Rack Mount Network Interface Unit (NIU) is a two-rack unit system that is AC powered. The IU31X has three 100 W DC ports and PoE to power RF-7800W radios and ...

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The Rack Interface Module (RIM) is the primary interface to the Bently Nevada™ 3500 rack. It supports a proprietary protocol used to configure the rack and retrieve machinery information. The RIM must ...

It functions as a Network Interface for a cluster utilizing EtherNet/IP and Modbus TCP protocols. It facilitates communication between devices and networks through connectivity, Data Transmission, ...

Equipped with a versatile interface that supports USB-B and Ethernet connections, this module facilitates seamless communication between different components of your system. The inclusion of a ...

It supports a proprietary protocol used to configure the rack and retrieve machinery information. The RIM must be located in slot 1 of the rack (next to the power ...

Eight front-mounted 110-IDC punchdown terminals and RJ-45 connectors allow for easy configuration of the home network with patch panel simp. This product meets the material restrictions ...

To extend the connectivity, communication, and networking features of Xerus-enabled rack power managing devices, a line of USB-based Interface Modules is available.

Designed for industrial-grade reliability, this module supports advanced diagnostics, high-speed data handling, and redundant configurations to minimize downtime and enhance system availability.

Web: <https://www.tlaletsoglobal.co.za>