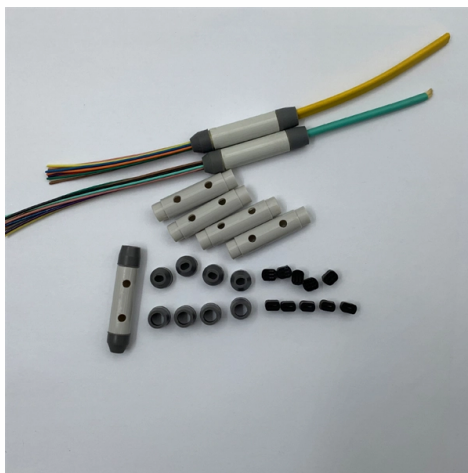


RIVO MULTITRADE OPTICAL SYSTEMS

RTU Distribution Box



Overview

The modular Remote Terminal Units (RTU) are designed to meet your needs in transmission and distribution automation, enabling you to have the most efficient solution for your requirements. Our RTU500 series brings information from the physical power grid to your SCADA system. As with many of. This is a distribution box for Modbus RTU communication and supply voltage. It can be used to interconnect Sentera devices. The WCCLite RTU is housed in a robust and weatherproof cabinet that is designed to withstand the harsh conditions. The ZIV MV Flexible RTU is a modular RTU / Controller that is ideally suited to low or medium I/O counts. It supports a range of I/O modules including Status Inputs, Control Outputs, DC Analogues, AC Analogue measurements and Analogue Outputs. All modules are certified for use in power utility. A remote terminal unit (RTU) is a microprocessor-controlled electronic device that interfaces objects in the physical world to a distributed control system or SCADA (supervisory control and data acquisition) system by transmitting telemetry data to a master system, and by using messages from the. Can RTUs replace PLCs?

The remote terminal unit (RTU) serves as an essential component for industrial automation systems by functioning outdoors where access by people becomes challenging.



Article Content

Distribution box | DIN rail

Via the Sentera PoM connection, both Modbus RTU communication and 24 VDC power supply are distributed via a single UTP cable with an RJ45 connector. This distribution box simplifies the wiring

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This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

