

RIVO MULTITRADE OPTICAL SYSTEMS

Self-developed DTU distribution network automation terminal



Overview

NSA3100HD_D30 Three-remote Distribution Terminal Unit (DTU) is a remote terminal for distribution automation systems independently developed by TBEA. It comes with various models, suitable for ring main units, switch stations, and other applications with 8 and 16 bays. DTU distribution network automation terminal is such an intelligent device, which can greatly improve the efficiency of distribution network management and reduce human errors, and provide timely and accurate monitoring and control of the power distribution system. The 8-bay unit. With complex working environments, large scales of circuits, wide varieties of equipment, traditional medium-voltage distribution network (10kV ~ 35kV) plays a significant role in power transmission, requiring high reliability and stability to guarantee the safety. Compared with high-voltage. Each plug-in can select 1 group of three-phase AC voltage and 2 groups of three-phase AC current analog (or other) inputs.



Article Content

A Distribution Network Automation Communication Module Based

The communication module for distribution network automation based on 800MHz wireless communication technology is proposed, which can penetrate the walls of underground openings and

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

