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## 8440-2323 DTSC-200A-P2 with integral ModbusTCP Ethernet port launched

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### Introducing the Latest Innovations in Communication Modules: DTSC-200A Series

We are excited to announce the expansion of our DTSC-200A series with two cutting-edge models designed to meet diverse communication needs.

#### 1. 8440-2297 DTSC-200A-P1

This advanced module offers seamless connectivity with **CANopen** and **RS485 Modbus**, delivering reliable performance for industrial automation applications.

#### 2. NEW: 8440-2323 DTSC-200A-P2

Building on the capabilities of the P1 model, this newly launched module features an **integrated ModbusTCP Ethernet port**, providing enhanced flexibility and greater compatibility for modern industrial networks.

## DTSC-200A



- › Premium ATS Controller
- › Reliability and Durability
- › Improves Operational Efficiency
- › Maintenance optimized
- › Modbus TCP communication <sup>1</sup>

The ultimate ATS controller for dependable power transfers in critical applications

The DTSC-200A (Digital Transfer Switch Control) is a premium Automatic Transfer Switch (ATS) controller designed for environments where uninterrupted power is essential, such as hospitals, data centers, office buildings, and manufacturing plants. It ensures safe and reliable electrical power transfer between sources, offering unparalleled versatility with multiple configurations, advanced monitoring, and customizable features. Built on a field-proven platform, the DTSC-200A combines cutting-edge technology, intuitive operation, and robust configurability to address the unique challenges of critical power systems while enhancing efficiency, safety, and user experience.