

## Class I, Division 2 Certified RocketLinx Switches



### KEY BENEFITS AND FEATURES

- Certified for installation in potentially hazardous locations
- Compact industrial Fast Ethernet switch, fiber models available
- Fiber models support Multi-Mode (2 KM) or Single-Mode (30KM)
- 2.0Gbps Switch Fabric with excellent data exchange performance
- Redundant dual power input
- DIN rail installation
- -40° to 75°C extended operating temperature for harsh environments

### PRODUCT NUMBERS

RocketLinx ES8105-XT  
32024-1  
32028-9 (Single-Mode Fiber)  
32029-6 (Multi-Mode Fiber)

RocketLinx ES8108-XT  
32054-8  
32058-6 (Single-Mode Fiber)  
32059-3 (Multi-Mode Fiber)

### DESCRIPTION

In addition to the rugged design and enhanced reliability characterized by the Control RocketLinx brand, the RocketLinx ES8105-XT and ES8108-XT industrial Ethernet switch lines features UL-certified compliance with the NEC Class 1 Division 2 (C1D2) classification. These C1D2-certified RocketLinx switches feature an extended operating temperature range of -40°C to +75°C, and are housed in slim industrial enclosures to save rail or panel space in compact system designs.

The stringent C1D2 rating certifies these RocketLinx switch models for operation in environments such as:

- Oil and gas refineries or pipelines
- Wastewater treatment plants
- Manufacturing facilities using or storing flammable gases
- Pharmaceutical production factories

### CONTACT AND SUPPORT INFORMATION

#### Warranty Information

Control offers a 30-day satisfaction guarantee and 5-year limited warranty.

#### Sales Support

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#### Technical Support

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