



NETWORKING YOUR TRAFFIC CABINET

With Control's RocketLinx[®] and DeviceMaster[®] Products

The Control RocketLinx series of Industrial Ethernet and Power over Ethernet switches are designed to meet the performance and environmental demands in traffic and transportation applications requiring extended operating temperatures, rugged design, and reliable PoE power delivery to standard and high power devices. These products offer features such as remote reboot, powerful web configuration, and Control's PortVision DX software - which allows you to remotely access, manage, and configure DeviceMaster and RocketLinx units from a single application.

With both managed and unmanaged models available, the RocketLinx ES series of switches provide cost-effective networking solutions delivering the industry's best rugged Ethernet switch technologies.

RocketLinx ES8508-XT

- 8-Port fully managed industrial grade Fast Ethernet switch
- Eight 10/100BASE-TX ports
- EN50121-4 EMC and IEC 61373 railway certifications
- NEMA TS2 certified



RocketLinx ES8509-XT

- 9-Port fully managed industrial grade Gigabit switch
- Four 10/100/1000BASE-TX RJ45 ports
- Five Gigabit fiber combo ports (RJ45/SFP 10/100/1000BASE-TX, 100BASE-FX, 1000BASE-X)
- NEMA TS2 certified



RocketLinx ES8510-XT

- 10-Port fully managed Gigabit Ethernet switch
- Three Gigabit fiber combo RJ45/SFP ports
- Seven 10/100BASE-TX ports
- NEMA TS2 certified



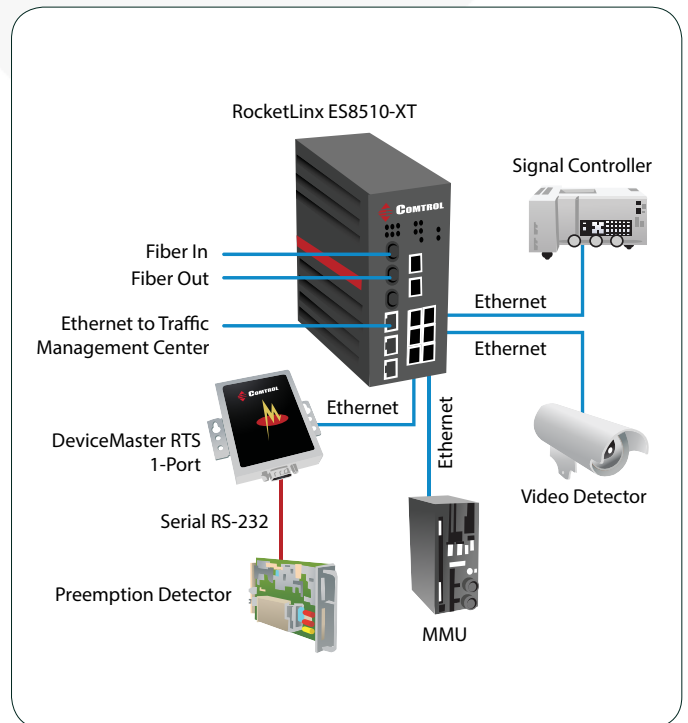
RocketLinx ES8510-XTE

- 10-Port fully managed 100 megabit Ethernet switch
- Three fiber combo RJ45/SFP ports
- Seven 10/100BASE-TX ports
- NEMA TS2 certified



RocketLinx ES9528-XT

- 28-Port fully managed industrial Ethernet switch
- Four Gigabit fiber RJ45/SFP combo ports
- 24 - 10/100BASE-TX ports
- NEMA TS2 certified



INSIDE THE TRAFFIC CABINET

For more information: 1.800.926.6876 | 763.957.6000 | www.comtrol.com



ROCKETLINX® POWER OVER ETHERNET SWITCHES



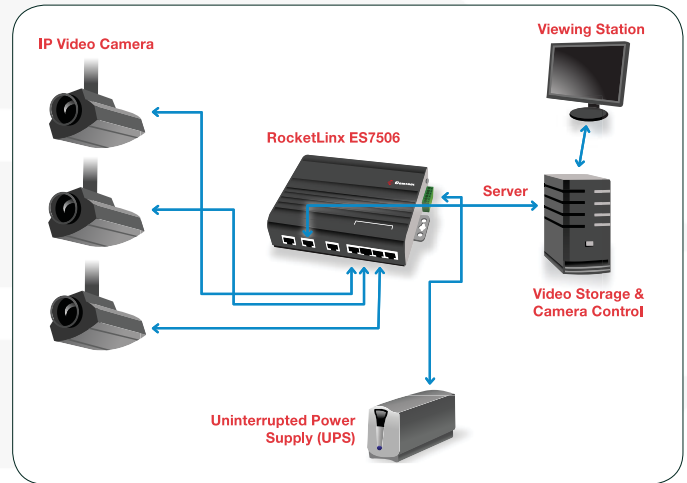
RocketLinx ES7506

- Four 10/100BASE-TX PoE ports and two Redundant 10/100BASE-TX uplink ports
- Up to 30W per port for PoE plus High Power



RocketLinx ES7510-XT

- Eight 10/100BASE-TX PoE Plus ports, two Gigabit uplink/two Fiber SFP Combo ports
- Supports (15.4W) IEEE 802.3af and (30W) IEEE 802.3at standards
- NEMA TS2 certified



RocketLinx ES7106-VB & RocketLinx ES7110-VB

- Four 10/100 PoE or eight 10/100 PoE (IEEE 802.3af compliant) ports
- Two 10/100/1000 Gigabit Ethernet uplink ports
- Power input range: 12-24 VDC



RocketLinx ES7528

- 24 10/100BASE-TX PoE Plus ports and four Gigabit uplink/four SFP ports
- Supports (15.4W) IEEE 802.3af and (30W) IEEE 802.3at standards



IPORTVISION®
(DX)

DEVICEMASTER® RTS PRODUCTS

Ethernet Device Servers

Connect RS-232/422/485 serial devices to the network with DeviceMaster using your existing software applications and Comtrol's PortVisionDX web configuration and management software.

The DeviceMaster products **feature enhanced security offering SSL & SSH management and SSL serial data stream encryption**, and support native COM, TTY, or TCP/IP socket communications.

The standard 1, 2, 4, and 8 port DeviceMaster RTS products are also **NEMA TS2 compliant**, withstanding temperatures ranging from -34° to 74° degrees Celsius, at no additional cost. The DeviceMaster has been ruggedized to handle extreme temperatures, operating voltage and humidity fluctuation, vibration and shock commonly experienced in severe outdoor environments.



CONTACT INFORMATION

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Warranty Information

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

Technical Support

+1.763.957.6000

www.comtrol.com/support

www.comtrol.com