

Advanced Managed Ethernet Switches

Red Lion's advanced managed industrial Ethernet switches offer powerful enterprise-class networking with security options that prevent unauthorized access and enable policy enforcement. These powerful switches provide QoS traffic classification and sophisticated multicast controls, reducing traffic and ensuring real-time message delivery. The flexible industrial design is built to support the harshest environments.



EL Advanced Management Ethernet Switches

- > Layer 3 functionality with enterprise class networking features
- > Hardened enclosure for harsh industrial applications
- > Up to 10G ports for high-bandwidth backhaul
- > Advanced security control



MODEL NUMBER	TYPE	POWER OPTIONS	TOTAL PORTS	GIGABIT ETHERNET		10 GIG	OPERATING TEMP
				10/100/1000 COPPER	GIGABIT SFP		
EL326-DO-1*	Managed – Layer 3	Single 18-59 VDC	26	24	Up to 4 SFP (4 Combo)	Up to 2	-35° to 75°C
EL326-DD-1*	Managed – Layer 3	Dual 18-59 VDC	26	24	Up to 4 SFP (4 Combo)	Up to 2	-35° to 75°C
EL326-AO-1*	Managed – Layer 3	Single 85-264 VAC or 90-300 VDC	26	24	Up to 4 SFP (4 Combo)	Up to 2	-35° to 80°C
EL326-AA-1*	Managed – Layer 3	Dual 85-264 VAC or 90-300 VDC	26	24	Up to 4 SFP (4 Combo)	Up to 2	-35° to 80°C

*Rackmount - Metal
SFP ports support 100Base or 1000Base SFP transceivers, which are sold separately.