

# Managed PoE+ Switches FEATURES



## Big Jobs. Big Systems. 1U.

The SW-510-48P-F, SW-610-24P-R, and SW-610-48P-F are loaded with features that enable you tackle the widest variety of projects.

Whether the job requires a large amount of IP cameras, a large AV over IP system, both or any other high-demand scenarios - we have you covered. With up to 48 PoE+ ports and a 740W power budget (SW-610-48P-F), you'll have the connections you need and the power to back it all up.



We know that plans can change and that needs shift over time. Our new 510 and 610 switches have you covered today and down the road. Whether you need to add more ports to a single rack system or add connections in a different location, you won't have to worry about linking it all together. Each model has four uplink ports that can be aggregated. With 4Gb potential with the 510 (SFP) and 40Gb potential with the 610 (SFP+) models, keeping everything flowing fast will be a breeze and give you the flexibility to meet today's requirements and tomorrow's challenges.

ProWatch Integrated support allows you to maintain site performance after installation. With visibility of status and remote port reboot from a mobile device or browser, you will keep your customer smiling without the need to roll a truck.

Whether your typical installation is AV over IP, sophisticated Control Systems, Digital Signage, Large-scale Surveillance installations or a mix of those and more, these new models offer the configuration flexibility, speed and power budgets you need.

## Ordering Information

	North America	Australia	Europe	UK
24 PoE+ Rear Port Gigabit Switch with four SFP+ Uplinks	SW-610-24P-R	SW-610-24P-R-A	SW-610-24P-R-E	SW-610-24P-R-U
48 PoE+ Front Port Gigabit Switch with four SFP Uplinks	SW-510-48P-F	SW-510-48P-F-A	SW-510-48P-F-E	SW-510-48P-F-U
48 PoE+ Front Port Gigabit Switch with four SFP+ Uplinks	SW-610-48P-F	SW-610-48P-F-A	SW-610-48P-F-E	SW-610-48P-F-U

# SW-510-48P-F

48 GIGABIT 802.3AF/AT PoE+ PORTS (740W POWER BUDGET)

### CONFIGURATION

- Luxul ProWatch Integrated
- Four Gigabit SFP ports
- Layer 2+ and L3 Static Route Support
- 802.1Q VLAN (with Trunking)
- QoS Support
- Plug-and-Play Installation with Intuitive Management

### POWER

- Simple Power Management of PoE-Enabled Devices (740W Power Budget)
- PoE Self-Healing
- PoE stays active with soft reboot

### INSTALLATION

- Standard 1U 19" Rack-Mount Enclosure
- Low Noise Variable Speed Fans
- Three Year Limited Warranty



# SW-610-48P-F

48 GIGABIT 802.3AF/AT PoE+ PORTS (740W POWER BUDGET)

### CONFIGURATION

- Luxul ProWatch Integrated
- Four 10Gbps SFP+ ports
- Layer 2+ and L3 Static Route Support
- 802.1Q VLAN (with Trunking)
- QoS Support
- Plug-and-Play Installation with Intuitive Management

### POWER

- Simple Power Management of PoE-Enabled Devices (740W Power Budget)
- PoE Self-Healing
- PoE stays active with soft reboot

### INSTALLATION

- Standard 1U 19" Rack-Mount Enclosure
- Low Noise Variable Speed Fans
- Three Year Limited Warranty



# SW-610-24P-R

24 GIGABIT 802.3AF/AT PoE+ PORTS (370W POWER BUDGET)

### CONFIGURATION

- Luxul ProWatch Integrated
- Four 10Gbps SFP+ ports
- Layer 2+ and L3 Static Route Support
- 802.1Q VLAN (with Trunking)
- QoS Support
- Plug-and-Play Installation with Intuitive Management

### POWER

- Simple Power Management of PoE-Enabled Devices (370W Power Budget)
- PoE Self-Healing
- PoE stays active with soft reboot

### INSTALLATION

- Standard 1U 19" Rack-Mount Enclosure
- Low Noise Variable Speed Fans
- Three Year Limited Warranty

