

### Linksys-Cisco SRW208MP – 8 port PoE switch

- Standards-based IEEE 802.3af Power over Ethernet (PoE) - Up to 8 ports at 15.4W
- Dual Gigabit uplinks provide increased bandwidth and redundancy
- 802.1x Port Authentication and MAC address filtering brings network security down to the switch port level
- Advanced QoS (Quality of Service) enables the network to be optimized for your networked applications, including voice, video and data storage



### Linksys-Cisco SRW2024P – 24 port PoE switch

- Standards-based IEEE 802.3af Power over Ethernet (PoE) - Up to 12 ports at 15.4W for 180W of total PoE power
- Brings gigabit speeds to your network, addressing the needs of power users and high bandwidth applications
- Increases network security; secure user control via 802.1x port authentication and MAC address filtering
- Enables the network to be optimized for your networked applications, including voice, video and data storage
- Provides intelligent traffic management with rate limiting, policing, shaping, and multicast support



### Linksys-Cisco SRW224P – 24 port PoE switch

- Standards-based IEEE 802.3af Power over Ethernet (PoE) - Up to 12 ports at 15.4W for 180W of total PoE power
- Secure management via SSL and secure user access via 802.1x Port Authentication and MAC address filtering
- IGMP snooping, L2/L3 CoS, queuing and scheduling ideal for voice and video
- Intelligent traffic management with Rate Limiting, Policing ACLs, and Storm Control



### Linksys-Cisco SRW248G4P – 48 port PoE switch

- Optimized to be your network core with (48) 10/100 Ethernet ports, (2) shared Gigabit combo ports and 2 Gigabit uplink ports
- Standards-based IEEE 802.3af Power over Ethernet (PoE) - Up to 24 ports at 15.4W for 375W of total PoE power
- Solution ideal for voice and video with IGMP snooping, L2/L3 policy filters
- Secure management via SSH/SSL and secure user access via 802.1x Port Authentication and MAC address filtering

