Phybridge PoLRE LPC Switch Bundle (8 port switch and 2 phylink adapters)



Product Name: Phybridge PoLRE LPC Switch Bundle (8 port switch and 2 phylink adapters)

Manufacturer: -

Model Number: PL-08

Phybridge PoLRE LPC 8 Port Switch

The Phybridge PoLRE LPC 8 Port Switch is designed specifically to enable small businesses and distributed enterprise with multiple locations to migrate to a hosted or premise based VoIP solution with confidence. The PoLRE LPC switch transforms the existing, proven reliable voice infrastructure into an IP path with Power ideal for IP Telephony. Every location has a similar point-to-point voice network design; the Phybridge switch innovation makes the migration experience repeatable, predictable and scalable, regardless of size or location. The Phybridge PoLRE switches have a proven track record of greatly reducing costs, risks and complexities while eliminating many of the compromises associated with layering voice on a data switch fabric. Completely separate or fully converged - you're in control.

Phybridge PoLRE LPC 8 Port Switch Key Features

- Highly resilient and robust PoLRE switches have been designed from the ground up to meet the " five nines" high availability of service required in telephony. Solid and dependable, PoLRE switches are built to withstand tough operating environments.
- Leveraging your existing voice infrastructure makes migrating to IP Telephony simple, and the quick and easy plug-and-play deployment saves you time while minimizing network and business disruption.
- Repeatable, Predictable, Scalable deployment experience across every location.
- Point-to-point topology provides dedicated physical bandwidth for voice, ensuring QoS and voice continuity with no data LAN dependencies.
- Simplify network management. Physically separating voice tra?c eliminates the complexities of managing constantly changing voice, video, and data tra?c that share a single path.
- Monitor, update and troubleshoot switches in real-time with the Simple Network Manager, an easy-to-use and easy-to-learn tool.
- Stackable with two uplink ports.

Phybridge PoLRE LPC 8 Port Switch Technical Specifications

- Model PL-08: Can drive up to 8 Adapters Dimensions 4.5cm x 17.8cm x 12cm (HxWxD) 1.77" x 7.01" x 4.72" (HxWxD)
- Weight 0.308 kg (0.679 lbs) Interface: Ethernet: uplink (Trunk IP): 2 RJ45 ports: 10/100 Base-T autosensing, independent speed selection, Ethernet IEEE 802.3, CAT5 copper cable
- Interface: Downlink (PoE and IP to adapter): 8 x RJ11 Jacks, Maximum distance: 1200' (365m) CAT3 UTP cable, 24 AWG, Speed: 10Mb/s (full duplex), PoE power: 10 Watts
- Power supply: 48VDC
- Power consumption 2.9W
- Power injection (PoE): 48VDC, Endpoint devices must be compliant with IEEE 802.3af
- Operating temperature: -10° C to 45.5° C
- Humidity: 10% to 95% (non-condensing) at 35° C

Price: £338.00

Phybridge PoLRE LPC Switch Bundle (8 port switch and 2 phylink adapters)

Options available for Phybridge PoLRE LPC Switch Bundle (8 port switch and 2 phylink adapters):

Annual Maintenance Offering

Annual Gold Maintenance, Not Required, Annual Silver Maintenance, Annual Platinum Maintenance.

