

Gigabit Ethernet Switches Designed for Portable Entertainment Production



LCD Control Panel Module

Everything you need at your fingertips! Easily switch configurations with simple button presses. Six preset configurations: Unmanaged; Managed; Managed + DHCP; Managed + 2 VLAN groups; Managed + 3 VLAN groups; Managed + 4 VLAN groups; Managed + 6 VLAN groups; and Custom. Switch management without the support calls!

- High-quality switches suitable for all Gigabit network applications including video file transfer
- Reconfigurable! Any combination of data port modules can be moved between front and rear panels for practical gig-specific wiring.
- 12 MB buffer memory for the largest data loads
- 2 Fibre trunk ports heavy-duty OpticalCON QUAD connectors. OpticalCON DUO also available by special order.
- 26 Gigabit Ethernet ports with tour-grade EtherCON connectors
- Compatible with a wide range of entertainment-specific protocols, including AES67, ArtNet, Dante, GreenGo, HippoNet, HogNet, Livewire, MA-Net 2/3, Q-LAN, RAVENNA, RDMNet, sACN, and more!
- Built for extreme conditions. Shock-mounted circuitry. Advanced thermal management.
- Variable power input, 100-240 VAC, 50-60 Hz with PowerCON connector
- ProPlex "Blue Box" rugged tour-ready enclosures



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Specifications	
Model	ProPlex GBS 28-Port Dual Fibre w/ LCD
Part Number	PPGBS226LR
Ethernet Ports	26 Neutrik EtherCon RJ45 (24 LAN, 2 Trunk)
Fibre Ports	2 Neutrik OpticalCon QUAD (2 Trunk)
Ethernet Type	Gigabit
Switching Capacity	56.0 Gigabits per second (Gbps)
Packet Buffer Memory	12 Mb
Forwarding Rate	41.66 Million Packets per Second (mpps) (64-byte packets)
Power Input	100-240 VAC, 50-60 Hz
Power Consumption	30 W
Power Connector	Neutrik PowerCon
Cooling	Forced Air
Operating Temperature	+32° to +104° F [0° to +40° C]
Unit Dimensions (WxHxD)	19.2 x 3.5 x 18.16 in [487.6 x 88.8 x 461.2 mm]
Shipping Dimensions (WxHxD)	23 x 6 x 21.5 in [584.2 x 152.4 x 546.1 mm]
Unit Weight	36.1 lb [16.37 kg]
Shipping Weight	38.1 lb [17.28 kg]

