

16-way Bidirectional ArtNet/sACN-DMX Node With Dual EtherCon Ports and PoE Power in!



- High-power processor for glitch-free data conversion, patching and merging of up to 16 Universes
- Powerful yet intuitive feature set, control, management, via on-board LCD, Browser Interface, or ProPlex Software
- Full-featured ProPlex Software option for management of the largest networks
- Dual EtherCon ports allow very low latency linking of units and, with GBS and EZ-LAN, ring topology for speed and redundancy
- PoE power-in option for convenience or dual-power redundancy
- Merge ArtNet or Streaming ACN from multiple sources
- Full bi-directional RDM functionality. Input or output on any DMX connector.
- Rugged, tour-ready ProPlex “Blue Box” construction



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Technical Specifications	
Part Number	PPIQB161625RR
Ethernet Ports	2
ArtNet/sACN Universes	16 max.
DMX Ports	16
DMX Connectors	Neutrik XLR5 Female
DMX Port Isolation	Optical, up to 1000V
Ethernet Connector	Neutrik EtherCon RJ45
Network Protocols	ArtNet, sACN (E1.31)
Power	100-240V, 50-60 Hz / PoE In (802.3af)
Power Connector	Neutrik PowerCon NAC3MPA
Power Consumption	20 W
Fuse	1 A, 250 V
Operating Temp.	-20° to +40° C
Unit Dimensions (WxHxD)	19 x 3.5 x 8 in [483 x 90 x 205 mm]
Unit Weight (unpacked)	8.4 lb [3.8 kg]
Shipping Dimensions (WxHxD)	21 x 8 x 16 in [533 x 203 x 152 mm]
Shipping Weight	10.9 lb [4.9 kg]

