

## 8-way Bidirectional ArtNet/sACN-DMX Node with TWO EtherCon Ports and PoE power in!



- High-power processor for glitch-free data conversion, patching and merging of up to eight universes
- Powerful yet intuitive feature set, control, management, via on-board LCD, Browser Interface, or ProPlex Software
- 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	PPIQB825RR
Ethernet Ports	2
ArtNet/sACN Universes	8 max.
DMX Ports	8
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	48 W
Fuse	1 A, 250 V
Operating Temp.	-20° to +40° C
Unit Dimensions (WxHxD)	19 x 1.72 x 8.38 in [482.6 x 1.72 x 212.8 mm]
Unit Weight (unpacked)	8.83 lb [3.1 kg]
Shipping Dimensions (WxHxD)	10.25 x 7.3 x 13.5" [261 x 186 x 343 mm]
Shipping Weight	-

