IQ Two 416, 16-way DMX-Ethernet Node/Opto-Splitter

16 DMX outputs with RDM that can be easily assigned to 4 ArtNet/sACN universes. RDM enabled and in combination with RDM manager software can be used for fixture system setup and maintenance. Unit configuration can be done locally or remotely – using touchscreen, built-in web server, or with dedicated PC application.

"It's like a 4-port Node with 4 universes of opto-splitting over 16 ports all in one box!"

- Assign 4 ArtNet/sACN universes to 16 DMX outputs.
- Full RDM functionality.
- RDM Manager software available for system setup and feedback.
- Web interface – manage large networks locally or remotely.
- Large touchscreen for quick, easy setup and operation.
- Rugged, tour-ready ProPlex "Blue Box" RackMount chassis.

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Technical Specifications	
Part Number	PPIQB41615RD
Ethernet Ports	1
ArtNet/sACN Universes	4
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
Power Connector	Neutrik PowerCon NAC3MPA
Power Consumption	48 W
Fuse	1 A, 250 V
Operating Temp.	-20º to +40º C
Unit Dimensions (WxHxD)	19 x 3.5 x 8 in [483 x 90 x 205 mm]
Unit Weight (unpacked)	9.25 lb [4.2 kg]
Shipping Dimensions (WxHxD)	21 x 8 x 16 in [533 x 203 x 152 mm]
Shipping Weight	11.75 lb [5.3 kg]