

The Leader in Touring Technology, Now Coming to a Building Near You!



Powerful, bidirectional
ArtNet/sACN - DMX data
conversion, patching and
merging

- 4 DMX Universes
- Simple, intuitive feature set, control, management, via web interface or ProPlex Software
 - Easily manage and route DMX channels for multiple IQs
 - Monitor and patch all RDM devices in the system from one interface
- Pluggable Terminal Block (PTB) screw terminals for bare-wire, installation flexibility
- Complete range of DIN Rail Devices and Drives to make a complete system!



Indoor / Outdoor 12" and 24"
complete, pre-wired NEMA
enclosure kits available



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ProPlex DIN Rail IQ 4 RDM Specifications	
Part Number	PPIQADIN14DA
RDM support	Yes
Operating Voltage	24 VDC (Requires external power supply)
Power Consumption	10W
Number of DMX ports	4
Number of sACN/ArtNet universes	1
Signal processing	Art-Net or sACN to DMX512 converter
Power Input	Pluggable Terminal Block (PTB) 2-terminal ¹
Ethernet type	10 / 100 Base-T
Ethernet port	RJ45
DMX ports	4x Pluggable Terminal Block (PTB) 3-terminal ¹
Configuration	Use built-in webserver or dedicated software
Operating Temp.	-22 °F - 104 °F [-30 °C - +40 °C]
Dimensions (HxWxD)	1.55" x 4.1" x 3.63" [39.5 x 104 x 92.3 mm]
Weight	6.13 oz [174 g]

¹ Included

