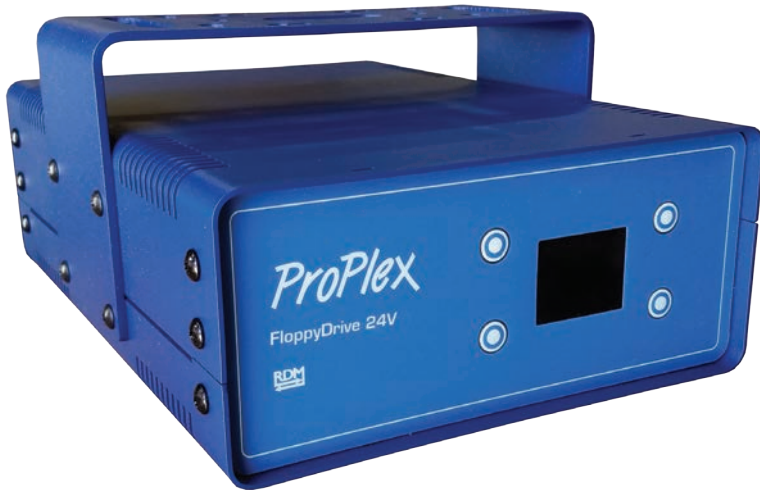


ProPlex[®]

FloppyDrive 24V

DMX Control for LED Neon, Tape, and Other Low-Voltage Systems

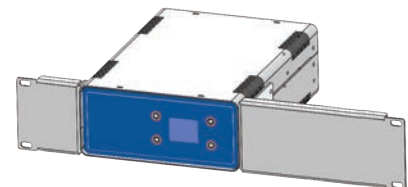
BUILT FOR THE ROAD!
DATA DISTRIBUTION YOU CAN DEPEND ON



- 1, 2, 3, and 4 channel versions available
- Perfect for FloppyTape LED Tape and FloppyFlex LED Neon. Connect 2x 10-meter runs of 24V FloppyFlex or other 24V LED neon or tape (12 Watts/meter via professional connectors.)
- Two 12 or 24 VDC, 6A outputs
- Rugged, tour-ready ProPlex "Blue Box" PortableMount chassis. Packaged for extreme conditions. Shock-mounted circuitry. Advanced thermal management
- Color LCD Display with easy-function control buttons for easy setup and configuration
- Heavy-duty yoke for truss mounting. Optional RackMount Kit available.
- RDM functionality for complete system monitoring and addressing via RDM
- Self-healing overcurrent / short circuit protection

Great for
FloppyFlex
LED Neon

Great for
FloppyTape
LED Tape



RackMount kit available

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Technical Specifications	
Control	DMX 512A + RDM
AC Power	90-240 VAC, 50/60 Hz
DC Output	24 VDC, 6 A max. per output
Power Consumption	Up to 400 W
Cooling	Passive/ Active
Power connectors	PowerCON 20A IN/THRU
DMX connectors	5-pin XLR IN/THRU
Output connectors	2 SpeakON NL4
DMX channels	3-12
Unit Dimensions (HxWxD)	4.7 x 8 x 10.7" [120 x 202 x 272 mm] with yoke 3.4 x 8 x 10.7" [87 x 202 x 272 mm] without yoke
Shipping Dimensions (HxWxD)	7.3 x 10.25 x 13.5" [186 x 261 x 343 mm]
Unit Weight	8.75 lbs [3.98 kg]
Shipping Weight	10.20 lbs [4.64 kg]

