



DRIVENET 416 POWER

16-CHANNEL LED POWER SUPPLY / CONTROLLER

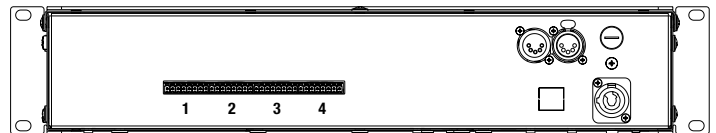
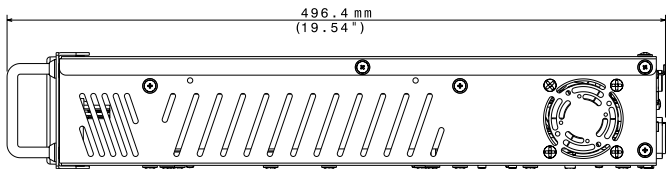
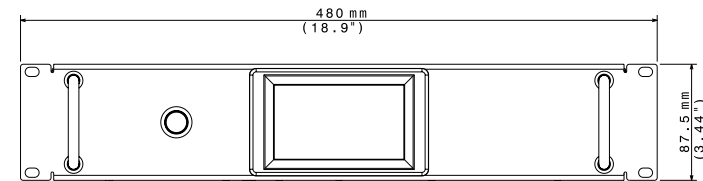
DRIVENET 416 POWER is a 16-channel rack-mountable, 100-240 Vac 50-60 Hz, power supply / controller unit in DTS range output voltage of 48Vdc and 1600mA utput current. It can control the power range of DTS LED projectors.

DRIVENET 416 POWER introduces a series of features:

- 16 output channels individually programmable (4 groups, 4 channels each).
- Unit controlled via RDM/DMX512 protocol or Art-Net protocol (with optional interface)
- Current individually selectable for each output channel.
- Touch-screen color display for managing any function.
- Updatable operating software.



DRIVENET 2U RACK



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Input voltage/frequency range	100-240Vac 50-60Hz
Power Factor	PF >0.95
Output channels	16 (4 channels x 4 groups)
Output voltage	48Vdc
Output current	1600mA Max (per channel)
Max power	1200W
Max projectors distance	50 m
Output connections	Screw terminal connectors
Mains connections	PowerCON male panel connector
DMX connections	XLR 5-pole In/Out panel connectors
Display	Touch-screen color display
DMX	•
RDM	•
Art-Net	• (optional)
Operating temperature	-10° / 40° C
Rack units	2U
Protection rating	IP20
Weight	6.9 Kg
Carton box weight	8.3 Kg (18.3 lbs)
Carton box dimensions (LxHxD)	550 x 200 x 490 mm (21.7" x 7.9" x 19.3")

CONNECTIONS CHART

FOS 100 POWER FC	Max 4 (1 item per output)
BRICK ARC	Max 4 (1 item per output)