

POWER-U



FEATURES



CERTIFICATIONS



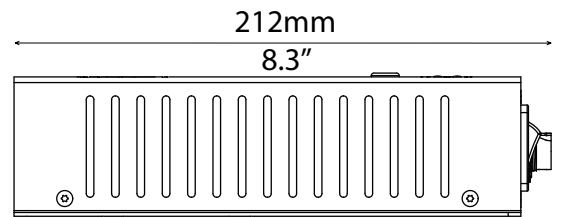
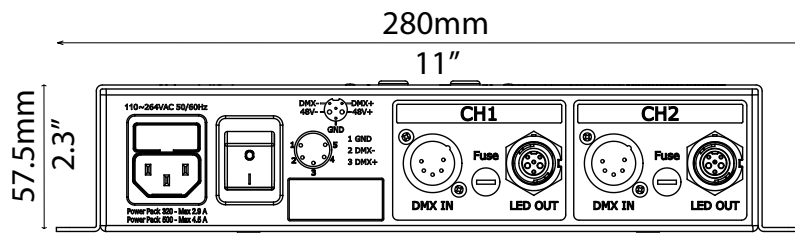
TREATMENTS

POWER-U 320	0522SW01
POWER-U 500	0522SW02
POWER-U 1000	0522SW03
POWER-U 2000	0522SW04

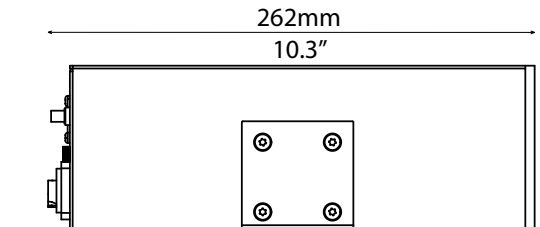
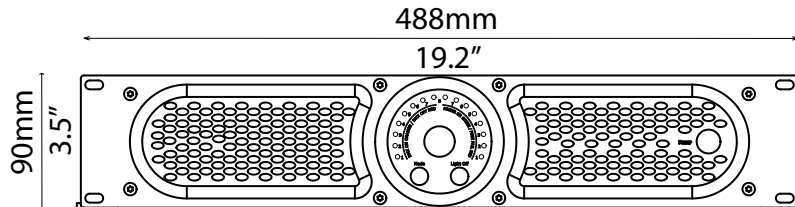


TECHNICAL

POWER-U 320 - POWER-U 500



POWER-U 1000 - POWER-U 2000



	POWER-U 320	POWER-U 500	POWER-U 1000	POWER-U 2000
INPUT VOLTAGE/FREQUENCY RANGE	90-264Vac 50-60 Hz	90-264Vac 50-60 Hz	90-264Vac 50-60 Hz	90-264Vac 50-60 Hz
POWER FACTOR	PF >0.95 / 230 VAC - PF >0.98 / 110 VAC @ Full Load			PF >0.95 / 230 VAC - PF >0.98 / 110 VAC @ Full Load
OUTPUT CHANNELS	2 channels	2 channels	8 channels	8 channels
OUTPUT VOLTAGE	48Vdc	48Vdc	48Vdc	48Vdc
OUTPUT CURRENT	6700mA	10500mA	21000mA	42000mA
MAX POWER	320 W - 2 x 160 W	500 W - 2 x 250 W (*)	1000 W - 8 x 125 W (*)	2000 W - 8 x 250 W (*)
POWER & DATA OUTPUT	2+4 Pin Push-Lock female connector	2+4 Pin Push-Lock female connector	2+4 Pin Push-Lock female connector	2+4 Pin Push-Lock female connector
POWER INPUT	3-Pin IEC 60320 C14	3-Pin IEC 60320 C14	Neutrick® powerCON 20A	Neutrick® powerCON 20A
DATA INPUT	Neutrick® 5 Pin XLR	Neutrick® 5 Pin XLR	Neutrick® 5 Pin XLR	Neutrick® 5 Pin XLR
PROTECTIONS	Short circuit, Overload, Over voltage, Over tempearture			Short circuit, Overload, Over voltage, Over tempearture
DMX	Available	Available	Available	Available
RDM	Available	Available	Available	Available
INSTALLATION	Wall mount / DIN rail	Wall mount / DIN rail	Wall mount / 19" 2U Rack mount	Wall mount / 19" 2U Rack mount
DIMESIONS (H x W x D)	55 x 280 x 212.5 mm (2.2 x 11 x 8.3")			89 x 483 x 248 mm (3.5 x 19 x 9.7")
WEIGHT	1.7 Kg (3.74 lbs)	1.8 Kg (3.94 lbs)	5 Kg (11 lbs)	5.1 Kg (11.2 lbs)
STORAGE TEMPERATURE	-40° C - 85° C			-40° C - 85° C

(*) Maximum 500 W output can be obtained from each port.

Power-U 320: 1x320W / Power-U 500:1x500W / Power-U 1000:2x500W / Power-U 2000: 4x500W

