

Mechanical data

Construction	sturdy aluminium to reduce weight
Paint/Finish	black epoxy powder paint
Mounting	using custom hook clamp (supplied)
Safety cable	60cm safety cable is included

Electrical data

AC power input	210-240V 50/60Hz (90-120V selectable) via IEC power cord (supplied)
Power consumption	800W (max.)
Fuse rating	5A/230V - 10A/120V
Standards Compliance	EN60598-1, EN60598-2-17, EN55103-1, EN55103-2, EN61000-3-2, Council Directive 73/23/EEC (Low voltage directive), CE marked
Power cord	CEE22 power cord is included

Operational Data

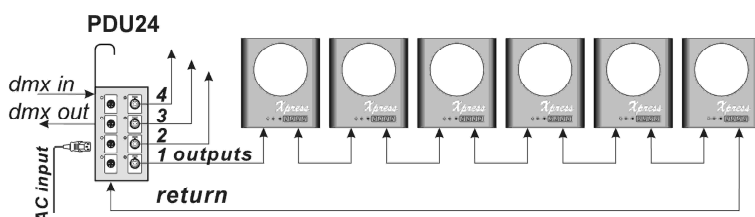
DMX input to PDU	standard XLR 5-pin male
DMX daisy chaining	through XLR 5-pin male from PDU to any other standard DMX device
DMX/power output to scroller	XLR 4-pin female - DMX 512+24Volt Connection: PIN1 COM PIN2 DMX - ve PIN3 DMX + ve PIN4 +24V DC CASE shield
LED status indicator	red - power ; green - DMX/warning
DMX channels	1 per colour changer selected on the scroller
DMX power/control cable	high quality shielded twist pair type cable featuring XLR-4 pin connectors
Nett/packed weight	17.5 kg /18.5kg
Overall dimensions	300 mm (w) x 104mm (d) x 320mm (h) x 425 (max h)
Packed volume	0.02 m ³

Accessories

20610003	DMX XLR-4pin cable 3m
20610005	DMX XLR-4pin cable 5m
20610010	DMX XLR-4pin cable 10m
20610015	DMX XLR-4pin cable 15m
20610020	DMX XLR-4pin cable 20m
20610025	DMX XLR-4pin cable 25m

special-length cables are available on request

Connection

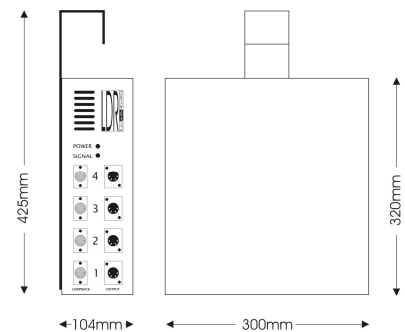


LUCI DELLA RIBALTA PROFESSIONAL LIGHTING PRODUCT

PDU 24

power distribution unit for Xpress colour scrollers

part number : 20106024



The PDU distributes DC power (24V) and the DMX data signal through the XLR4-pins female to a maximum of 24 Xpress Colour Scrollers.

The DMX signal can be daisy-chained from the PDU to any other DMX device.

The PDU 24 is delivered with a hook clamp, CEE22 power cord and steel safety bond.



Luci della Ribalta srl
Via Berna 14
46042 Castel Goffredo (MN), Italy
tel: +39 0376 771777
fax: +39 0376 772140
www.ldr.it info@ldr.it

issue: ap ©2008. LDR reserves the right to alter the specification without prior notice.