



Chroma-Q™ Color Block™ DB4 / Color Block 2 / 2 Plus 30-Way Power Supply

Part No: CHCBPSU30

S P E C I F I C A T I O N S H E E T

V 4.2

DESCRIPTION

The power supply shall provide power and effects for up to 30 Color Block DB4 / Color Block 2 / Color Block 2 Plus, or a combination of both.

The power supply shall be designed for mounting in a 19" rack.

The power supply shall feature a large backlit LCD display.

The power supply shall include built-in programming features.

The power supply shall work as a stand-alone unit.

The power supply shall feature a real time clock.

The power supply shall include 9 pre-programmed looks and store up to 42 custom looks on board.

The power supply shall feature 64 time triggers.

FEATURES

- Controls up to 30 Color Block DB4 / Color Block 2 / Color Block 2 Plus units
- 9 pre-programmed looks
- Time and day
- Program up to 64 time triggers to launch looks
- Stores up to 42 user programmed looks
- Synchronisation across power supply for the effects engine
- 15 control modes
- 3 grouping modes
- Can be mounted in a standard 19" rack
- Backlit LCD display

Please note:

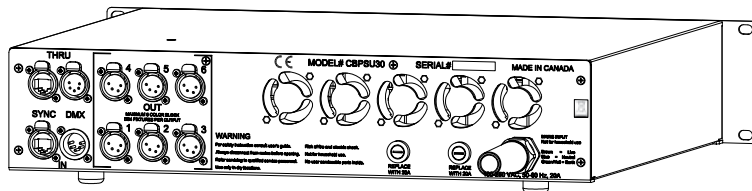
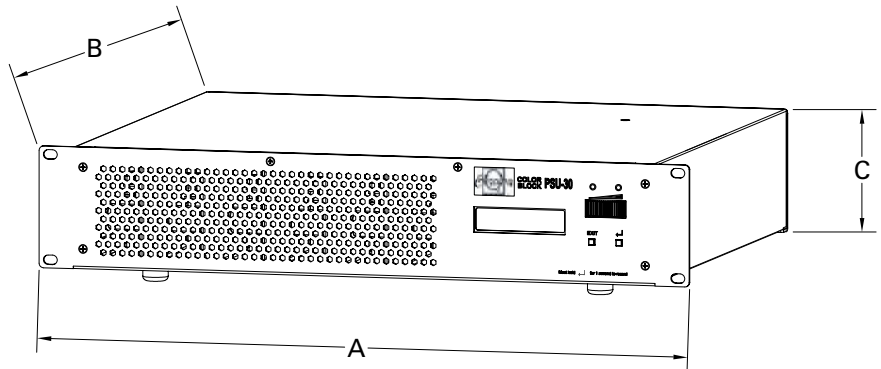
As of March 2009, Color Block PSUs have been supplied with the version 2.* software required to access the full output and advanced functionality of the Color Block 2 fixture. Previous PSU30 and PS05B (Magic box design) are upgradable for a nominal charge.

OVERALL SPECIFICATIONS

Net dimensions	Width (A): 483mm / 19" Depth (B): 368mm / 14.5" Height (C): 89mm / 3.5"
Net weight:	11.1kg / 24.5lbs
Shipping dimensions:	Width: 520mm / 20.5" Height: 146mm / 5.75" Depth: 508mm / 20"
Shipping weight:	11.3kg / 25lb
Power:	100-240V AC 50/60Hz
Power consumption:	18A @ 120V AC; 9A @ 240V AC
DMX connector:	XLR-5 male in XLR-5 female thru
Control:	ANSI E1.11 USITT DMX 512-A
Power connector:	Trailing lead
Colour:	Black powder coated paint
IP rating:	IP20

ORDERING INFORMATION

Model	Part No
Chroma-Q Power Supply for up to 30 Color Block DB4 / Color Block 2 / Color Block 2 Plus units	CHCBPSU30



www.chroma-q.com