



# Chroma-Q™ Playback Controller

**Part No:  
CHPBC8**

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

**V 1.3**

### DESCRIPTION

The lighting playback unit shall provide control of up to 8 control channels.

The lighting playback unit shall be controlled via the industry standard ANSI E1.11 USITT DMX 512-A protocol. Data transfer shall be provided by means of an XLR 5-pin connector.

The lighting playback unit shall feature hold times, fade times and programmable looks.

The lighting playback unit will feature connectivity to other units to provide additional control channels.

The lighting playback unit shall come supplied with a power supply unit.

The lighting playback unit shall be designed to fit in small spaces.

The lighting playback unit will auto-run when power is switched on.

### FEATURES

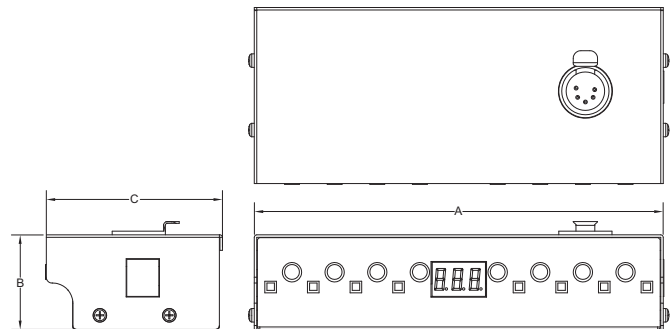
- 8 channel DMX controller.
- Inexpensive and simple to operate.
- Requires no additional hardware or software to program.
- Features manually adjustable Hold and Fade times for up to 25 programmable Looks.
- Very cost-effective alternative to full lighting console.
- Ultra-compact design can be easily installed anywhere.
- Ideal for a wide variety of lighting display applications.
- Option of daisy chaining units together to provide more control channels if required.
- Auto-runs on power up.
- Power supply unit included.

### OVERALL SPECIFICATIONS

Net dimensions:	Width (A): 168mm / 6.6" Height (B): 39mm / 1.5" Depth (C): 72mm / 2.9"
Net weight:	0.2kg / 0.5lbs
Shipping dimensions:	Width: 190mm / 7.5" Height: 95mm / 3.7" Depth: 140mm / 5.5"
Shipping weight:	0.5kg / 1.1lbs
Power:	100-240V, 50/60Hz, 15W
Power connector:	IEC chassis male
Colour:	Black
DMX connector out:	XLR5

### ORDERING INFORMATION

<b>Model</b>	<b>Part No.</b>
Chroma-Q Playback Controller 8 channel	CHPBC8



[www.chroma-q.com](http://www.chroma-q.com)