



The Chroma-Q 4Play™ is a fault tolerant, self healing four way DMX buffer designed to fully isolate all outputs from each other. Supplied with four 5 pin connectors, each output is separately generated and boosted from the original DMX signal. The 4Play is suitable for truss mounting with a normal hook clamp and will work with mains voltages worldwide. It also features a chassis mounted IEC male to assist international cabling.

Key Features

- ▶ 4 way DMX buffer.
- ▶ Fault tolerant, self healing.
- ▶ Each output fully isolated.
- ▶ Four 5 pin XLR connector outputs.
- ▶ One 5 pin XLR connector input and through.
- ▶ Each output is separately generated and boosted from the original DMX signal.
- ▶ Data and power indicators.
- ▶ Suitable for truss mounting with a normal hook clamp.

4Play Specification

Product Code	CHDMX4	Colour	Black
Dimensions	148mm x 158mm x 40mm / 5.9" x 6.3" x 1.6"	Power	100-240V, 50/60Hz, 15W, IEC chassis male
Weight	0.6kg / 1.3lbs	DMX Connector	XLR5 (in), XLR5 x 4 (out), XLR5 (thru)



If you have a need for a simple to operate, inexpensive eight channel DMX controller then look no further than the Chroma-Q Playback Controller. With independent Hold and Fade times for each of the 25 programmable Looks, the Chroma-Q Playback Controller is ideal for a wide range of display applications. Units can be daisy chained together for more control channels and will auto-run on power up. Separate PSU included.

Key Features

- ▶ Eight channel DMX controller.
- ▶ Inexpensive and simple to operate.
- ▶ Requires no additional hardware or software 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.

Playback Controller Specification

Product Code	CHPBC8	Colour	Black
Dimensions	168mm x 39mm x 72mm / 6.6" x 1.5" x 2.9"	Power	100-240V, 50/60Hz, 15W, IEC chassis male
Weight	0.2kg / 0.5lbs	Control	ANSI E1.1 DMX-512A, XLR5 (out)

For the latest news and information on the Chroma-Q range, visit www.chroma-q.com

For more details, contact: