



Daylight PAR



Designed primarily for tradeshow use, the Chroma-Q™ Daylight PAR™ features a 575W 6000°K hot restrike lamp with high colour rendition which brings out the colour of the objects it lights. The unit is based around the rugged and familiar ETC Source 4 PAR and is supplied with colour frame and a set of 4 lenses (VNSP, NSP, MFL, WFL). The integrated flicker free DMX controlled PSU enables remote on, off and dim features, making it particularly suitable for filming application and aiding lamp life. A 2200 hour lamp option is also available if required.

Key Features

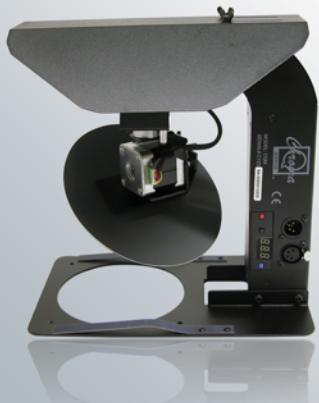
- ▶ Features a 575W 6000°K hot restrike lamp with high colour rendition which brings out the colour of the object it lights.
- ▶ Based around the rugged and familiar ETC Source 4 Par.
- ▶ Supplied with colour frame and a set of lenses (VNSP, NSP, MFL, WFL).
- ▶ Integrated flicker free DMX controlled PSU enables remote on, off and lamp economy mode features, making it particularly suitable for filming application and aiding lamp life.
- ▶ 2200 hour lamp option also available if required.
- ▶ Supplied with safety cable.

Daylight PAR Specification

Product Code	CHDP	Power	100-240V, 43-63 Hz, 1150W, 1m / 3' trailing lead
Dimensions	229mm x 458mm x 327mm / 9" x 18.04" x 12.88"	Control	ANSI E1.1 DMX-512, XLR5 in and through
Weight	7.6kg / 17lbs	1200 Hour Lamp	MSR 575HR 6000°K
Beam Angle	VNSP, NSP, MFL, WFL	2200 Hour Lamp	MSD 575HR 6000°K
CRI	95		



Mirror



The Chroma-Q Mirror is a DMX controlled motorised mirror attachment which mounts onto most standard medium and narrow beam profile fixtures and redirects its beam through a pan of 230° and a tilt of 57°. It's a cost-effective, space-saving option for illuminating multiple locations with a single fixture. It can also achieve many of the effects traditionally available only with intelligent moving lights. Requires additional power supply.

Key Features

- ▶ Fits up to 750W ellipsoidal / profile spotlight fixtures.
- ▶ Redirects light beam through a pan of 230° and a tilt of 57°.
- ▶ Works in DMX mode with any Chroma-Q power supply.
- ▶ Stand-alone mode for built in effects.
- ▶ Beam cowl reduces light spill.
- ▶ 8-16 bit control options.
- ▶ Supplied with safety cable.

Mirror Specification

Product Code	CHCQM	Power Consumption	1PU (see separate PSU documentation)
Dimensions	260mm x 266mm x 228mm / 10.25" x 10.5" x 9.0"	Connectors	XLR4 (male) in and XLR4 (female) through
Weight	1.6kg / 3.5lbs	Control	ANSI E1.1 DMX-512

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



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