



AD-LC6 MKII LED driver



The AD-LC6 MKII is a high power 6 channel LED driver. This versatile LED driver can be used for our RGB, single colour and tunable white LED modules as well as our LED spot range. The driver is controllable through DMX-512 but also offers stand-alone functions and is configurable with its internally selectable user modes. The refresh rate of this driver is adjustable up to 1800Hz which makes this driver suitable for studio applications.

This LED-driver is also available as a 12 channel version.

Features

High power
480 Watt

Multi channel
6 channels

Stand alone
User configurable options

Adjustable refresh rate
Up to 1800Hz

Technical specifications

Power

Input voltage:	12~24VDC
Output voltage:	12~24VDC
Output power:	240~480W*
Channels:	6
Current per channel:	3,3A

Control

Control in/out:	DMX-512 / 1990 galvanically isolated
Refresh rate:	100~1800Hz user adjustable

Miscellaneous

Housing:	DIN-rail (4 module width)
Input connector:	Print connector / 8 pin RJ45 (optional)
Screw terminal power input:	Max. 2,5mm ²
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Mounting:	DIN-rail
Lifespan:	50.000 hours

*Dependent on input power



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Dimensions



Order Code

ADLC.6.24 - AD-LC6 MKII LED driver; 6 channel; 480W; DMX512