



The IZI-Drive 4ch constant voltage led driver can be used for 12 and 24Volt DC led fixtures.

A total of 120W at 24VDC can be divided over one output or combined over the four outputs. Which makes this driver suitable for a wide range of LED fixtures, from RGBW to single colour led fixtures.

The LED driver allows control via an on-board IZI-Link interface and an optional DMX interface.

## Features

**Output voltage selection**  
12 or 24VDC

**Multiple outputs**  
Four outputs

**Smooth dimming**  
16bit resolution

**Remote configuration**  
With IZI-Manager software

## Technical specifications

<b>Power</b>	Input voltage: Output voltage: Output power: Channels:	48VDC 12 or 24VDC 120W @ 24VDC / 60W @ 12VDC 4
<b>Control</b>	Control input:	IZI-Link / DMX-512 - 1990 Galvanically isolated
<b>Miscellaneous</b>	Housing: Input connector: Screw terminal input power: Terminal block control: Terminal block led output:	Desktop ABS plastic Print connector Max 2,5mm <sup>2</sup> Max 1,5mm <sup>2</sup> Max 1,5mm <sup>2</sup>

\*Dependent on output voltage



## Dimensions



## Order Code

IZI.DR.CV.4 - IZI-Drive CV4; four channel constant voltage LED driver;