



The 2ch. Constant Current LED driver has a versatile design and utilises hybrid dimming techniques, offering superb brightness control down to 0,0%.

This high-power LED driver can drive up to 40 Watts per channel, with a current that is user selectable from 150mA to 1050mA, in 50mA steps.

The LED driver allows control via an onboard IZI-Link interface or DMX-512 interface.



Features

High output power
Max 40W

precise current selection
50mA steps

Wide current range
150mA ~ 1050mA

Remote configuration
With IZI-Manager software

Technical specifications

Power

Input voltage:	48VDC
Output voltage:	Max. 40VDC
Output power:	2x 40W
Channels:	2
Current per channel:	150mA ~ 1050mA (adjustable in steps of 50mA)

Control

Control input:	IZI-Link / DMX-512 - 1990 Galvanically isolated
Additional input:	2 x NTC 10KΩ / 1 x 10KΩ potentiometer

Miscellaneous

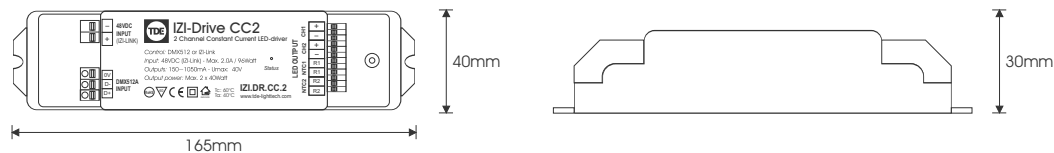
Housing:	Desktop ABS plastic
Input connector:	Print connector
Screw terminal input power:	Max 2,5mm²
Terminal block control:	Max 1,5mm²
Terminal block led output:	Max 1,5mm²



TDE-lighttech
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IZI-Drive CC2

Dimensions



Order Code

IZI.DR.CC.2 - IZI-Drive CC2; two channel constant current LED driver;