

LEDRIIVE 010 DIM

LED DIMMER WITH 0-10V CONTROL

CV

PRODUCT OVERVIEW

The LEDrive 010 DIM is a constant voltage LED dimmer with analogue input, allowing the user to dim LEDs using traditional 0-10VDC signal or potentiometer.

FEATURES

- External power supply 10-30VDC (supplied separately)
- Terminal strip input and output connectors
- Suitable for 12 or 24V LEDs
- Made in Australia



SPECIFICATIONS

Input Operating Voltage: 10 – 30VDC

Max. Output: 5A (max.)

Dimensions (mm): 115 L x 46 W x 28 H

Input Control: 0 - 10VDC or 100K pot

Input/Output: Terminal Strip

Output Channels: 1

Operating Temperature: 0 to +40°C