

LEDdrive 4 DT High Output

Constant Voltage 0-10V

Data Sheet



Product Overview

LEDdrive 4 DT LED Driver is a High Output desktop RGB controller for constant voltage LED's. This unit is controlled via 0 -10V analogue systems.

LEDdrive 4 DT LED Driver can be supplied with an external 10 - 24VDC power supply.

Features

- 0-10VDC control input
- External Power Supply 10 - 24 VDC
- Terminal Strip Output and Input Connector

Technical Data

Input voltage	10 - 24VDC
Power supply	External
Dimension	105mm (L) x 105mm (W) x 55mm (H)
Mounting method	Desktop
Control input	Terminal block
Output channels	4ch
Colour grades	256 level (each colour) total 16,770,000 colours
Driving capacity	5 amps per channel
Temperature	0 – 40 degree Celsius

Melbourne

138-146 Browns Road
Noble Park 3174
Victoria Australia

Tel 03 9701 2500
Fax 03 9701 2511

Sydney

18 Fariola Street
Silverwater 2128
NSW Australia

Tel 02 9737 8988
Fax 02 9737 8388

lightmoves
illuminating ideas

www.lightmoves.com.au
ABN 22 529 618 235