

DMX RECEIVER

2 Channel Variable White



DMX Receiver with 2 Channel PWM Output for Variable White

The LDMX-PWM-VW is a DMX receiver with two channels of PWM driven outputs for controlling Variable White LED fittings, such as Digilin's Variwhite LED strip. The firmware specific to this device will allow the colour temperature to be adjusted whilst maintain the light level. The PWM outputs make use of Digilin's special smoothed PWM transitions software making variations in light output almost imperceptible even at low levels.

In addition to DMX input, the LDMX-PWM-VW also has a connector for direct interfacing to Digilin's Colour Theme Controller, making a complete system simple to install and control.



SPECIFICATIONS

Input Voltage	12VDC - 24VDC
Input Current	6A
Communications	DMX or Colourtheme Controller
DMX Load	0.25 Standard Devices
Output Voltage	12VDC - 24VDC
Output Current	6A Total
IP Rating	IP20
Dimensions	138mm x 63mm x 31mm
Weight	110g

DIMENSIONS



ORDERING CODES

LDMX-PWM-VW