

Data Sheet

Control 12 Wall Mount Constant Voltage 0-10V



Product Overview

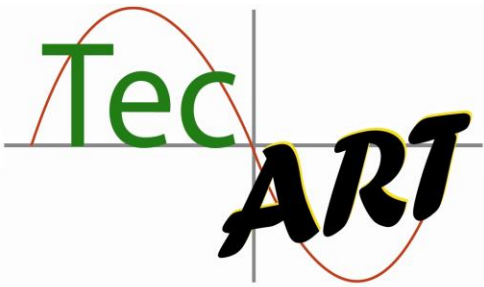
Control 12 is the latest development in lighting control systems for LED's via 0-10V analogue systems. With a maximum load of 300W with inbuilt power supply or higher with external power supply, each controller provides 4 RGB outputs each with fuse protection.

Control 12 is available in 2 versions, built in power supply and external power supply.

Custom LED
Solutions

Lighting
Control
Systems

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Equipment



Features

- 0-10V Control Input
- Internal Power Supply 24 VDC 300VA
- Terminal Strip Output Connector

Technical Data

Input voltage	100 – 240VAC
Power supply	Internal up to 300VA
Dimension	265 W x 360 L x 70 H
Mounting method	Desktop, Wall or Ceiling
DMX working mode	RGB 12 channels
Control Input	Terminal block
Output channels	12
Color grades	256 levels (each color)
Driving capacity	2 Amp per channel (internal power supply) Max 320W across 12 channels
Output voltage	= to input voltage - stabilized voltage (PWM)
Temperature	0 – 40 Degrees Celsius