

ArcControl 1024

Anolis ArcControl 1024™ is a feature-rich, fully programmable DMX controller, designed to offer comprehensive and intuitive control of all Anolis fittings as well as third party DMX-controlled luminaires. It is ideal for the widest possible range of applications including commercial and residential installations - restaurants, bars, hotels, modern interiors, lightscapes, retail outlets, point-of-sales, illuminated signs and exhibition stands. Anolis ArcControl 1024™ offers a stand alone system and is wall-mounted. It requires no additional equipment to control DMX fittings and fits neatly into a 47 mm deep back box. Surface mount and frame mount options are also available. Anolis ArcControl 1024™ includes a comprehensive library of all Anolis luminaires and other effects for easy installation and programming. The LCD display and scroll-wheel combined with the real time astronomical clock allows for more complex sequences, timed events and colours to be added without requiring the use of a computer.









TECHNICAL SPECIFICATIONS:

ELECTRICAL

Input Voltage Contact Inputs Audio Inputs Clock

PHYSICAL

Width x Height x Depth

Weight

SPECIFICATION

LCD Screen Standard Facia Number of Universes DMX Standard DMX Refresh Rate

NETWORKING

Ethernet

Analogue Channels

CERTIFICATION

Listings

15V DC 300mA 3 Volt-Free

Line-Level mono for beat trigger

Real time clock + 6 month battery back-up

Inches: 3.17 x 3.17 x 0.73 mm: 80.5 x 80.5 x 18.4

lbs: N/A kq: N/A

128 x 64 Pixel, mono with RGB Backlite

Stainless Steel 2 (512 Channels Each) DMX 1990 A Configurable, 36Hz Max

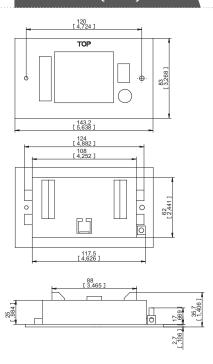
10/100 MHz - Auto Uplink Detection

Built in web server Telnet command server

3 independent 0-10V Outputs, 50mA

CE, RoHS

DIMENSIONS (in mm):





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