

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, light-scapes, retail outlets, point of sale, signs and exhibition stands. Anolis ArcControl 1024 is a totally stand-alone system and is wall mounted. It requires no additional equipment to control DMX fittings and fits into a 47mm deep back box. 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:

DMX Channels:

2 complete universes of 512 channels Each

DMX Standard: DMX 1990 A

DMX Refresh rate: Configurable, 36Hz Max

Power Supply: 15v DC, 300mA, (included)

Networking:

Ethernet 10/100 MHz - Auto Uplink Detection

Built in web server

Telnet command server

Analogue Channels: 3 Independant 0-10v outputs, 50mA

Contact Inputs: 3 volt-free contact inputs

Audio Input: Line-Level mono audio input for beat triggering

Real Time Clock: Built in Clock + 6 Month Battery Back-up

LCD Screen: 128x64 Pixel, mono with configurable RGB backlite

Weight: 255g without fascia

Standard Fascia: Stainless Steel

Surface mount and frame options are available

For further information regarding optical systems please visit the website: www.anolis.eu

DIMENSIONAL DRAWINGS:

