## GENESIS LIGHTING CONTROL WING

The Genesis lighting control wing adds numerous control options to the Genesis Console. The Wing expands the Genesis Lighting Control Console with the addition of an additional twelve (12) fixture faders and Ten (10) play back faders. The Wing also adds an additional DMX 512 output. Each Genesis Console can support up-to two (2) Control Wings each are directly connected to the Control Console via the provided USB Cable.

As each wing is added to the Genesis Lighting Control Console the discrete fixture control count is increased by twelve (12):

Genesis Console + One Wing
Thirty-Six (36) discrete fixture control
Twenty (20) Play back
Two (2) Universes of DMX 512a
Genesis Console + Two Wings
Forty-Eight (48) discrete fixture control
Thirty (30) Play back
Three (3) Universes of DMX 512a

About the Genesis Console (sold separately) The powerful graphical users interface allows control of luminaire parameters via graphical icons, color picker, movement targets or touch sliders. For moving light control pan and tilt are also controlled via the touch pad adding a fine movement control for those critical focus points. The unique animate feature provides a simple and intuitive way to quickly create chases, sequencing, and patterned attribute control within a single cue. An Undo command system, context sensitive - multi-language help files, and live real time controls ensure seamless integration of Genesis.



Genesis Control Wing

#### Product Features:

- Twelve (12) Additional fixture faders with individual
- flash buttons.
- cETLus listed for indoor use and CE marked
- Two-year warranty
- Ten (10) Additional Playback faders with ind. flash /GO buttons
- Ten (10) Playback pages
- · Dedicated Page and View Buttons
- RGB Status LED.
- Additional DMX 512 5 PIN XLR Output (1 Universe)

- Kensington Lock Security keyway.
- Multiple Undo / Redo Command
- USB Powered from Genesis Control Console
- Supported Forever Free phone and online technical support for the life of your product



## Specifications

**Housing:** Extruded and die-cast aluminum con-

struction, with a polycarbonate lexan

front panel.

Materials: Construction employs all corrosion-re-

sistant materials and hardware. Twelve

**Interface:** (12) Luminaire intensity faders

Ten (10) Playback Faders over 10 page

Data Connections: DMX 5 Pin XLR (1)

USB 2.0 (2)

**Data Protocols:** DMX 512a

Input Voltage: 100 to 240 VAC, 50/60 Hz (Remote

power supply)

**Power Input:** (Genesis Control Console) 100 to 240

VAC, 50/60 Hz

(via GEN-24 Remote power supply) 0 to 40 degrees C (32 to 104 de-

**Environment:** 0 to 40 degrees C (32 to 104 degrees F) with humidity of 5%-95%

(non-condensing)

Weight: 5.5 pounds (2.5kg)

**Dimensions:** 9.64" x 12.99" x 3.14" (245 x 330 x

130 mm)

**Compliance:** cETLus listed and CE marked for

indoor use

Warranty: 2 years

**Support:** Supported Forever - Free phone and

on-line Tech support for the life of

vour product

# GEN-WG-12

Ordering Information

Model Genesis WING

\* Includes: Dust Cover, USB to USB Ttype B Cable, and the Genesis Quick Start Guide.

## Required Accessories

**GEN-24** Genesis lighting control console.

\* CEN 04 Includes Duet Cover Down Cumply IEC to

\* GEN-24 - Includes: Dust Cover, Power Supply, IEC to Edi-

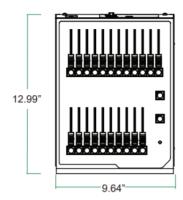
son Cable, and the Genesis Quick Start Guide.

NOTE: the Genesis Wing cannot be operated without the

#### **Dimensional Information**

Note: All drawings are for reference only and are not to scale.

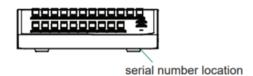
#### **Top View**



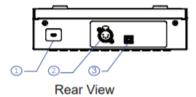
Side View



**Front View** 



#### **Rear Panel Reference**



- 1. Kensington Lock
- 2. DMX 512 XLR 5 PIN output
- 3. USB-Type B(1)