LIGHTING CONTROL - PROGRAMMABLE DESKS

NOCTURNE STAGE CONTROL

Both simply and powerful. Sometimes a simply and fast console is needed to execute any quick function and sometimes it is required a complete console with lots of possibilities and complex functionalities. In all cases, Nocturne Stage Control is the solution. Without reading the User Manual you are going to be able to use most of the functions of this programmable desk. For instance, more than twenty mobile gobos can be controlled at the same time just moving a finger.

Nocturne Stage Control is intuitive, agile and reliable, with a high capacity and an up-to-date function.

These are its main characteristics:

-Up to 2048 DMX channels, 1024 directly from the console and the other ones through Ethernet.

-Color graphic interface, use of keyboard, function keys on desk and trackball.

-On-line help in the console.

-Up to 9999 presets, up to 9999 groups, up to 9999 chasers or sequences, without step limit, up to 9999 submaster pages with any kind of information, up to 9999 macros, up to 9999 palettes, up to 9999 dynamic effects, two playbacks, up to 48 additional elements during execution (presets, chasers, effects),-manual control of up to 48 devices in an easy and fast way, lots of devices can be installed, more than 150 are already installed as standard

-Global functions such as Grand Master, Black Out, encoder or fader

-Icons and names can be defined for channels, presets, effects, etc.

-Hard disc support for storing thousands of shows

-Interface for printing compatible with most of the printers existing in the market

-Possibility of storing information in a memory stick with USB interface

-Internal battery for automatic turn off in case of power supply failure

-Possibility to define three extern triggers

-Designed with a powerful Linux system PC-based hardware, with a dissipating CPU, without fan; the less noise, the better.

Reference: 24000060

Weight	18 Kg.
Dimensions	1030x530x160 mm
Exterior finish	Grey and blue colours
Power supply	Single-phase 110-230V 50-60Hz

Other characteristics:

Power absorbed: 50W.

Main safety fuse: 5x20 2A.

Flexo Safety fuse: 5x20 0,5A.

Battery fuse: 5x20 3A

Audio input (microphone / Jack connector)

3 trigger external signal inputs

1 digital input DMX-512 (1990)

2 digital output: DMX-512 (1990)

Ethernet output

VGA Output

USB Output