ILead
IL-2420 II

Features

2 DMX Outputs
484 DMX channels in total, including No.481 channel is for DMX fog,
No.482 channel is for future using, No.483-484 channel is for DMX strobe
With Fixture Library (can be set manually but Max. with 20 fixtures)
Built-in 10 movements. It can adjust Pan/Tilt position, Pan/Tilt range, Fade time or Wait time, Loop
Has 60 programmable chases, each chase has 200 scenes max
1200 programmable scenes in total (60 banks x 20 scenes)
400 programmable presets (20 presets, each preset has 10 colors and 10 gobos)
Control 20 DMX light fixtures, and each fixture is up to 24 channels
Operate 20 Fixture groups simultaneously
24 faders is for controlling 24 DMX channels
60 x CUEs (It can combined many chases together or operate the chases one by one)
20 x overrides. It can assign one (or more) fixtures to perform special function, like follow spot, during the operation. 20 overrides can be set
20 x Centre Points. It can set each fixture's centre position of the movement; you can set up to 20 centre positions
Stand By mode can be set - 1. For Pan/ Tilt home position 2. For Pan/Tilt centre position 3. Preset position
Can use jog wheel to adjust the audio sensitivity (LCD display will indicate the value)
Can set password.
Lock/Unlock memory. You should input password to clear all memory of controller.
Standard MIDI facility
Lighting Library and software can be downloaded
No. 481 channel can control DMX fog machine
Both DMX (No.483 & 484 channel) and analog strobe control are available
(Via LCD display, people can adjust the speed of analog strobe)
Gooseneck USB LAMP

Front Panel

80 Character backlit LCD Display for easy programming and navigation
4 Large Rotary wheel for Pan/Tilt Operation, Menu, and Control
20 Multi function number buttons
24 Faders
Strobe button
2 remote easy controller(CA-8)
Compact Flash Drive(Recommend to use 64M or higher)-people
can update/upgrade the firmware of the controller via internet
into the SD card
Gooseneck USB LAMP

Rear Panel

2x(3 Pin XLR)DMX Outputs
Midi-In port & Midi THRU/Bypass port
RCA Audio Input for Chases, and built-in Mic. for audio trigger
2x5 Pin XLR connectors for remote controller
1xstrobe output(0~10V)

Electrical and Physical

Power Voltage: 100-240VAC,50/60Hz
Power Consumption:5W
2MB internal memory
3.6V 80mA NI-MH battery back up
19" Rack mountable,6U space
Dimension: 19.0"x10.4"x3.9" (483x264x100mm)
Weight: 5.3Kgs