

# LIGHTING CONTROL SYSTEM

## DP-3A INTERFACE

Decode DMX signal into analog signal, start channel selectable

### DATA

- Power input AC 100-240V, 45-63Hz
- Output channel 72 channels
- DMX signal input/ output DMX512/ 1990
- DMX signal connection XLR 5 Pin
- Analog signal output DC 0-10V
- Analog signal output
  - channel 01 to 24: Pin 1-24: CH01-24; Pin 25: GND
  - channel 25 to 48: Pin 1-24: CH25-48; Pin 25: GND
  - channel 49 to 72: Pin 1-24: CH49-72; Pin 25: GND
- Analog signal connection D-Type plug 25 Pin
- Dimension: 482(W) x 44(H) x 240(D) mm
- Rack size 19" 1U rack mountable
- Weight: 2 KG



## CX-1B TESTER

- Light & handy, portable
- Available for testing synchronized signal DMX-in/ DMX-out
- Build-in battery, it can work for several hours continuously (charge it 5hrs., it can work 3hrs. or waiting 100hrs.)
- LCD background lighting economizes on power to extend battery life
- Sleeping device: stop working in 5min. running, it will be in the mode of sleeping to extend battery life

### DATA

- Power DC 12V/ 1A
- Battery type AAA 1.2V 4PCS rechargeable
- DMX signal output channel DMX512/ 1990
- DMX signal connection XLR 5 Pin (x2)- phone jack RJ11 (x2)
- Dimension: 100(W) x 133(H) x 50(D) mm
- Weight: 0.75 KG



## DP-81 DMX SPLITTER PANEL

### DATA

- Power AC 100-240V
- Control signal input 1PCS 5 Pin XLR female
- DMX signal output/ input DMX512/ 1990
- Control signal output 8PCS 5 Pin XLR male
- Dimension: 482(W) x 44(H) x 113(D) mm
- Rack size 19" 2U rack mountable
- Weight: 1.16 KG



## ISO-1 DMX ISOLATOR

Safety device to be used between DMX console & dimmer

Dimension: 130(W) x 66(H) x 45(D) mm

