

INTUCON™-LC400H2/F2

CONTROLLER - DMX

LOGISTICS

Order Number.....1006601
 Single unit EAN-13.....5060502925039
 Single Carton size.....WxDxH 435x275x95mm
 Single Carton gross weight.....2.05 kg
 Units per master carton.....4
 Master carton size.....WxDxH 455x410x300mm
 Master carton gross weight.....10.1 kg



Mic Stand Clamp



Rear Panel



LC400H2 Controller with LC400F2 Foot Remote

PRODUCT

The INTUCON™-LC400 lighting control system consists of a compact desktop control unit with mic stand mounting clamp, and a sturdy metal remote foot controller for hands-free operation. It allows any performer to effortlessly and automatically control impressive light shows without any knowledge of DMX programming. The easy-to-use, pre-programmed operation offers highly diversified light chases which can interact with strobes, all-on lights, or black outs to add dramatic effects instantly or cater for different moods. There are over 30 chases to choose from via backlit, on-the-fly, real-time controls. Tap Tempo and Audio Input options can sync lights to the music beat, while Color Fade and Cycle modes provide the illusion of having a lighting professional at the controls, keeping the show fresh by cycling through various programs.

FEATURES

- Controls 4 fixture groups with a max. of 7 DMX channels per group
- 4 Modes: Chasing, All On (Scene), Strobe, Blackout (All Off)
- 30 patterns and 20 color combinations (moods) in chase & scene mode
- Switching or fading pattern step transition selectable for chase mode
- Set-and-forget Cycle Mode for a fully automated experience
- Speed in chase mode selectable to be a fixed setting or controlled via music; music input either by on-board microphone or external input
- Strobe speed adjustable
- Master brightness adjustable (dimmer)
- 16x2 Backlit LCD display and backlit buttons for all switched functions
- Built-in mic stand clamp for standard 11mm stand tubing
- All-metal foot switch for preset up/down, all-on, strobe and blackout
- 9V external AC-DC power supply required (included in delivery)

TECHNICAL

Protocol.....DMX-512 USITT
 Output.....3-pin XLR female socket
 [pin 1 shield, pin 2 (-), pin 3 (+)]
 Audio Input.....6.35mm unbal TS, line level
 Controller-Remote.....6.35mm TRS, 2m
 Power.....9VDC, 1000mA (Center Pin Positive)
 Power supply.....Wall plug switch mode
 Controller WxHxD158 x 125 x 60 mm
 Controller Weight.....0.50 kg
 Foot Remote WxHxD.....380 x 82 x 53 mm
 Foot Remote Weight.....0.90 kg

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