

# Concept Design 384



## KEY FEATURES

- A digital controller for a maximum of 384 LED at 350 mA constant current
- 8 RJ45 independent outputs
- Multifunction display for DMX addressing, test, settings, measures and diagnostic
- 4 channels for each output

## SPECIFICATIONS

- Digital control for max 384 LEDs at 350 mA constant current
- Controllable via DMX512 or remote control
- 8 outputs RJ45 also independent
- Digital dimmer of the controlled LEDs
- Electronic strobe, synchronized, random, pulse effect
- Multifunction display for DMX addressing, test, settings, measures, diagnostic
- Compatible with DRI+ for remote control and software updates
- Weatherproof rating IP20

## PHYSICAL SIZE

- Rack standard 19" 1 unit
- Length: 355 mm (14.0 in)
- Width: 482.6 mm (19.0 in)
- Height: 44.4 mm (1.7 in)
- Weight: 3.5 Kg (7.7 lbs)

## CONTROL PROTOCOL AND PROGRAMMING

- USITT DMX512A
- DMX channels: 4/9/38
- Setting, addressing, testing and measurements via LEDs display
- Infrared control
- Internal automatic programs
- Master and slave function

## ELECTRICAL SPECIFICATIONS CONNECTIONS

- AC power: 90–250 V, auto sensing, 50/60Hz
- Max output current: 5 x 350mA
- Constant current output: 350 mA
- Power consumption: 3 A at 230 V, 5 A at 115 V
- DMX data in/out: 5 pin locking XLR

## ACCESSORIES

- HUB 6CH RJ45
- RJ45 T conn.
- RJ45 T conn. solo
- Connection cable RJ45, 1 mt. (not IP)
- Connection cable RJ45, 5 mt. (not IP)
- Connection cable RJ45, 10 mt. (not IP)
- Remote control
- IR RJ12 sensor
- Connection cable RJ45/RJ12 for IR sensor 50 cm