Lexter

Overview

Lexter is a compact Led Strobe powered by 168 x 0.1W White LEDs with an adjustable flash rate of 0.5~20 flashes per second. Due to its rugged plastic case, easy plug & play ability and all-night performance, **Lexter** is the ideal choice for DJ's and mobile applications.

Specifications

Source & Optics
Light Source: 168 x White 10 mm. LEDs
LEDs life: 20,000 hours
Color temperature: 10,000-15,000K

Effects & Functions
Strobe effect: 1-20 flashes per second
Dimmer: Full range 0-100%

Control
DMX channels: 2
Operational mode: DMX, Master/Slave, Sound-active & Analog remote control

Electrical
Input voltage range: AC100–240V, 50-60Hz
Power consumption: 17W

Physical
DMX connectors: 2 XLR connectors (XLR-3 In and Out)
Power supply connectors: In/Out
Dimensions: 238x140x220 mm. / 9.35x5.5x8.7 in.
Weight: 1.07 Kg. / 2.35 Lbs.