

DIGITAL DIMMER 6X6KW LLD.66



This portable dimmer 100% digital on 16 bits is 4U 19" and controlled in DMX512 1990. It is design for many applications and control every charge type. The flight case mounting brackets are included.

Specifications

- Dimmer equipped with a gradable output LED
- Equipped with a 30mA differential switch 63A Tetra
- Presence Data indication
- Holding function outputs in case of no Data
- Single dimmers control between 0 and 100%
- DMX address single or in group
- Optional flight case with handles
- Auto-regulated silent fans
- Each dimmer output can be limited between 110 and 245V
- Protected by a DPN 32A circuit breaker
- Single CEE 32A sockets (P17)
- Automatic compensation of the supply voltage
- Choice of the dimmer response time : 20ms, 80ms or 160ms
- Single-phase or three-phase power supply
- DMX512 input / output on XLR5
- Programming keyboard with LCD display on the front panel
- 20 memories controlled with manual or automatic mode
- Four preinstalled curves + custom curves: Linear, S-curve, Extraction, Square and User-Defined Curves