



AD-LC48 RGB-LED driver

## AD-LC48 LED DRIVER

- 48 channel (16 x RGB) high-power LED-driver 40 Watt each channel, total output 640 Watt
- DMX-512/1990 input with DIP-switch address settings
- Several DMX-512 input connector options: XLR-3 / XLR-5 / Board connector
- XLR-3/5 connector board can be separated from the main board.
- Smooth brightness control (SmartWave™)
- Adjustable refresh rate (up to 800 Hz) for Studio applications
- 16 Hardwired RGB outputs

### Specifications:

Power supply:	2 x 24 VDC
Output power:	640 Watt max. (max. 40 Watt / channel)
Dimensions:	160 x 85 x 30 mm
Weight:	227 g



48m<sup>2</sup> TDE 4x4 RGB Tiles. Project realised by A.Z.A.M., Israel.