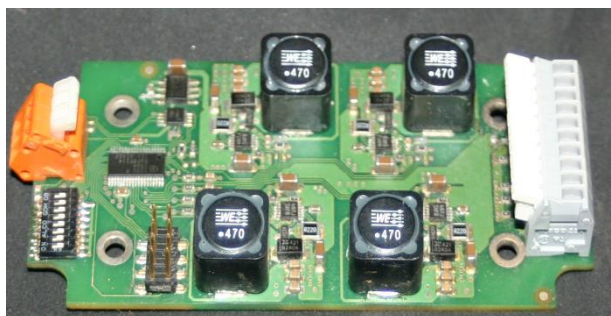


DMX 4 channel LED driver



LD4-0700 DMX and DMX LD4-1000

Description

LED constant current driver for DMX control

4 channels with max. 1000 mA

Mounting board 93 x 47 x 15 mm

Technical specifications:

Supply voltage:	24V or 48V +/- 10%
Current consumption:	4 A max.
Control signal:	DMX
Mode:	constant current with analog / PWM dimming
Outputs:	short-circuit 4, proof
Output Current:	700 mA or 1000 mA
Dimming frequency:	min. 800 Hz
Internal resolution:	analog / digital 12 bit each
Temperature range:	-20° - +45° C

DMX address selectable via DIP switch

Standards:

- EN 61347-1
- EN 61347-2-11
- EN 61347-2-13
- EN 55015
- EN 61547
- EN 61000-3-2
- EN 61000-3-3

