



Light-Controller | DIN-Rail -Rail | LPC

TECHNICAL DATASHEET

Light-Controller | DIN-Rail -Rail | LPC

Technical Data

Dimensions 144 mm x 90 mm x 58 mm [W x H x D]
5.65 in x 3.54 in x 2.28 in [W x H x D]

Control

- Ethernet: RJ45 socket for 10/100Base-TX Ethernet with Link/Data LEDs; Fixed IP or DHCP; Dual IP address for eDMX
- DMX512: Two isolated DMX ports, RDM compatible
- Serial: RS232 / RS485 / DMX In
- Inputs: Eight inputs, individually selectable operating mode for contact closure, digital or analogue input
- MIDI In & Out: MIDI via 5-pin DIN 41524 socket
- USB-B socket: USB 1.1 for connection to PC

Input Voltage Power supply: external | 12 VDC

Power Consumption Max. 4 W
PoE (IEEE802.3af, Class 2)

Operating Temperature 0°C to 50°C | 32°F to 122°F
Humidity: 10-50% relative, non-condensing

Ingress Protection IP20

Environment



indoor

Project	Fixture#	Date
		Firm



Ordering Information

Choose the option that suits your needs and write its corresponding code on the appropriate line to form the product code.

LPC- _____ - Y01 _____
CONTROL

CONTROL	
UNV1	512 channels DMX/eDMX
UNV2	1024 channels DMX/eDMX
UNV4	2048 channels eDMX incl 1024 ch DMX

* Project-specific options are available - Please contact our Sales Representative for further information.



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