

# LTECH



LED Decoder DMX OLED 32x3A - LT-932-OLED

22793

Datasheet

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## Technical Specs

### General

Product Type	Constant Voltage Driver
Length (mm)	300
Width (mm)	122
Height (mm)	39
Housing Color	Black
Housing Material	Metal
Mounting	Surface mounted
Weight (g)	1200

### Electronics

Input Domain	DC
Input Voltage	12 ~ 24V DC
Output Voltage	12 ~ 24 V DC
LED Output Current (max per o	3000
Output Current Max. (A)	96
Output Power (W)	1152W @ 12V
Power Supply	N/A
LED Outputs	32

### Lighting

Color Range	RGBW
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### Control

Output Signal	PWM-CV
Control	DMX
RDM Support	Yes
Dimming Range	0~100%
Number of Channels	32

### Wiring

DMX Socket	Green Terminal, RJ45, Screw Terminal, XLR-3, XLR-5
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### Environmental

Operating Temperature	-30 ~ 55 °C
Ingress Protection	IP20
Environment	Indoor

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ETIM Classification	EC002924 Controller for luminaires
HS Code	8543709099
Country of Origin	People's Republic of China

## Regulations

### Approvals

CE	√
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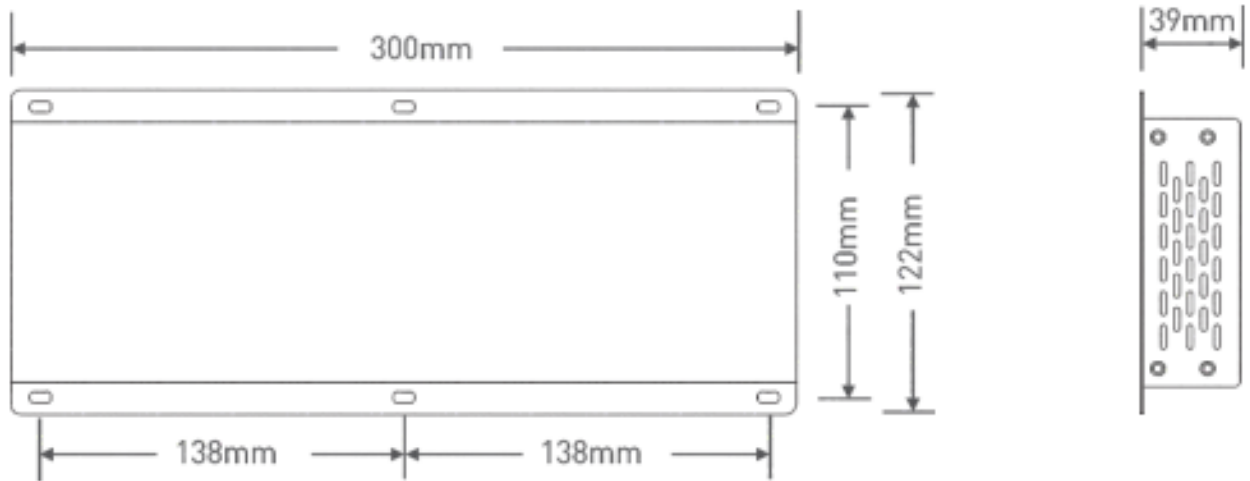


## Order information

Code	Description
22793	LED Decoder DMX OLED 32x3A - LT-932-OLED

## Technical Drawings

### Product Size:



## Wiring Diagrams

## Wiring diagram:

### 1 Connecting LED lights:

