

Product sheet

Sp107E Musical Controller for Digital LED Strip Bluetooth 4.0

Brand: LEDME

Reference: LEDME LM2093



The music controller Sp107E by M LEDME is a Bluetooth 4.0 receiver for digital LED strips that operates with Led Chord software. Supports 5-12-24V DC power supply and manages up to 960 IC pixel channels. Its PC housing ensures stable operation between -20°C and +60°C under IP20 protection.

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Description

The M LEDME Sp107E Musical Controller is a device designed to manage digital LED strips via wireless connection.

Technical characteristics

- Bluetooth 4.0 receiver
- Supported software: Led Chord
- Working temperature: -20°C to +60°C
- IP20 protection
- Power supply: 5-12-24V DC
- Channel number: 960 Led Pixel IC
- Dimensions: 100x42x23H mm
- Material: PC
- Includes: Connections
- Guarantee: 3 years

Thanks to its wide operating temperature range and high channel capacity, this controller enables dynamic lighting installations to be deployed in various interior environments where precise remote control is required without the need for additional complex cabling infrastructure.

Specifications

EAN	8435579720936
Manufacturer	Ledme
Protection	IP20
Nominal voltage (V)	5-24 V
Current type	DC
Usage	Indoor

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