Mi·Light[®]

Model No.: DL1

DALI LED Controller

Features

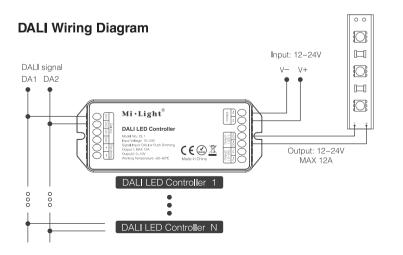
Adopt newest DALI standard IEC62386 protocol, compatible with all kinds of DALI devices to fulfill one bus-mastering, and to fulfill the combination of LED lighting and traditional lighting into a whole lighting system. One channel constant voltage output, max output 12A. Support DALI signal transmitting to 0~10V signal, support Push dimming. Dimming softly, strong compatibility.

Parameter

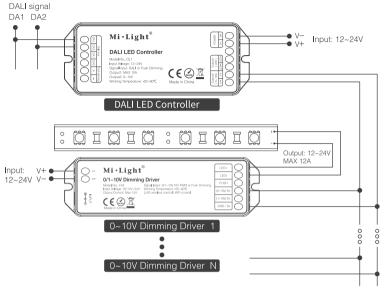
Model No.: DL1 Input Voltage: DC 12~24V Output Current: Max 12A Working Temperature: -20 ~ 60°C Standard Protocol: IEC62386 Signal Input: DALI Dimming Signal / Push dimming Dimming Range: 0~100%





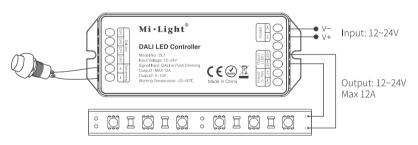


Support DALI signal transmitting to 0~10V Control, Wiring diagram as below:



Push Dimming Wiring Diagram

Dimming Method: Short press to turn on/off the light; long press to change the brightness.



Installation Notice:

- 1. Pls read the wiring diagram carefully before installation
- Pls down the wire connector, then insert the plug in the cable connection; Pls check if the cable is stable after connection.
- 3. Pls check the cable connection before switching on the power.
- 4. Pls keep the good ventilation condition to lengthen the lifespan of the controller.

