

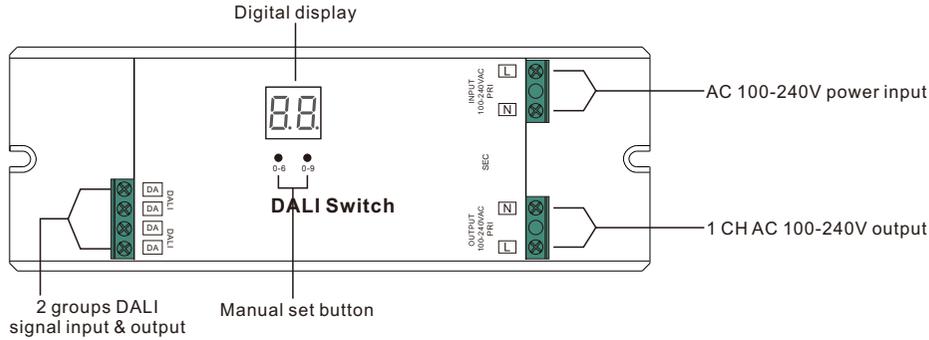
DALI Switch

09.271BE.04708



Important: Read All Instructions Prior to Installation

Function introduction



Product Data

Input Voltage	Output Current	Output Power	Remarks	Size(LxWxH)
100-240VAC	5A	1200W resistive load @240V 400W LED load @240V	Constant voltage	170x59x29mm

- Match all DALI system in the market
- Manual /automatically DALI address setting
- DALI address digital indicate
- 1 DALI address, 1channel AC output
- Waterproof grade:IP20

Safety & Warnings

- DO NOT install with power applied to device.
- DO NOT expose the device to moisture.

Operation

Set DALI Address Manually Via Buttons



1 address for 1 channel output can be set manually via buttons:

- 1.1. Press and hold down any of the two buttons until numeric digital display flashes, then release the button.
- 1.2. Click any of the two buttons once to select a digit, click again to change the digit until the desired DALI address appears. Click first button to set "tens" position and second button to set "units" position. The address can be set from 00~63.
- 1.3. Then press and hold down any of the 2 buttons until the numeric digital display stops flashing to confirm the setting.

Note: this device occupies 1 DALI address for 1 output channel, for example, if the address is set as 01, then address of channel 1 will be 01.

Note: DALI address can be manually assigned from 00-63-FF, by factory defaults, no DALI

address is assigned for the switch, and the display shows **FF**. Setting DALI address as

FF will reset the switch to factory defaults.

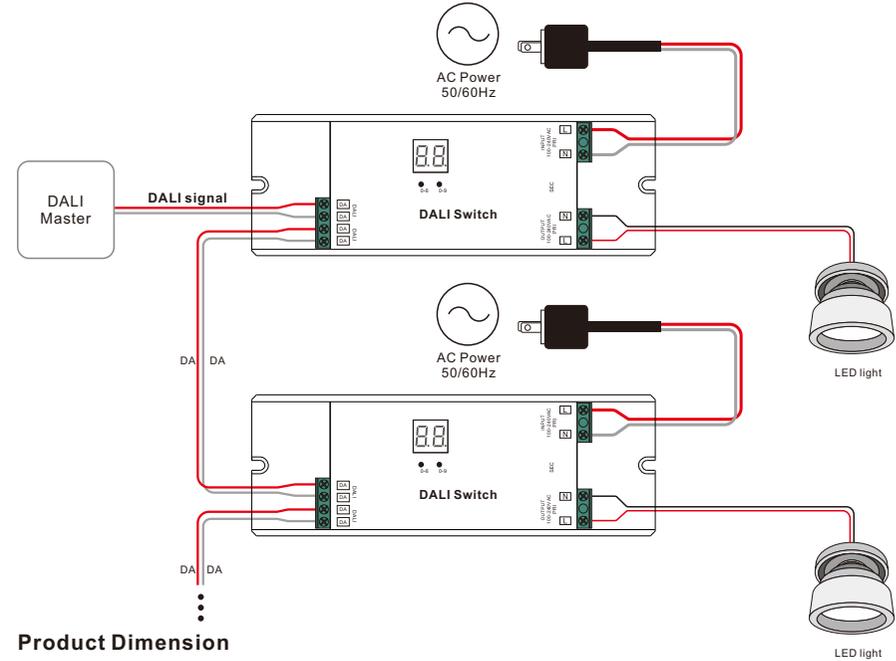
DALI Address Assigned by DALI Masters

DALI address can also be assigned by DALI Master controller automatically, please refer to user manuals of compatible DALI Masters for specific operations.

Note: The digital display will show **AU** When the DALI master is assigning addresses.

The DALI master controllers can only do switching ON/OFF operation to this device.

Wiring Diagram



Product Dimension

