



Electronics

Output Current Max. (A)	0.008
Power Supply	N/A

Control

Output Signal	DALI-1
Control	DALI
Number of Channels	2
Functions	Push DIM

Environmental

Operating Temperature	-20 ~ +50 °C
Ingress Protection	IP44

CE IP44 5^{year} warranty

Disclaimer

Due to the technical evolution and improvement of our products, the data provided in this document may be updated on a regular basis, and as such, confirmation of this information is strongly recommended prior to the order process. OneEightyOne is not responsible for any discrepancies in this document following changes in our products. We reserve the right to make technical changes to our products and to change information, at its sole discretion, without notice.

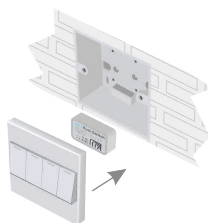
DALI Double Group Push Switch

- PC plastic shell.
- Small size, easy installation.
- No external power supply, simply connected to the DALI bus.
- Low voltage operation, safe and reliable.
- Applicable to home, office, hotel, supermarket etc.
- Ordinary reset switch can achieve DALI intelligent control.



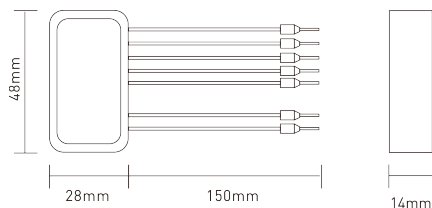
Main Characteristics

- Interface Protocol: DALI (IEC62386)
- Power Supply: DALI Bus
- Current: $\leq 8\text{mA}$ (static)
- Working Temperature: $-30^{\circ}\text{C} \sim 55^{\circ}\text{C}$
- Group Mode: 0-15
- Dimensions: $L48 \times W28 \times H14(\text{mm})$
- Package Size: $L50 \times W40 \times H30(\text{mm})$
- Weight(G.W.): 32g

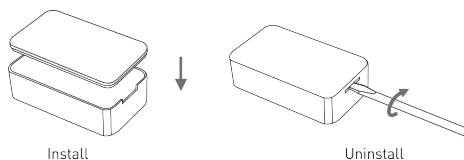


Hide this product in the switch box

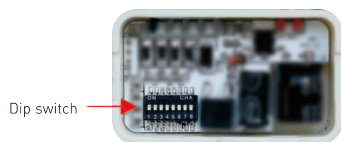
Dimensions



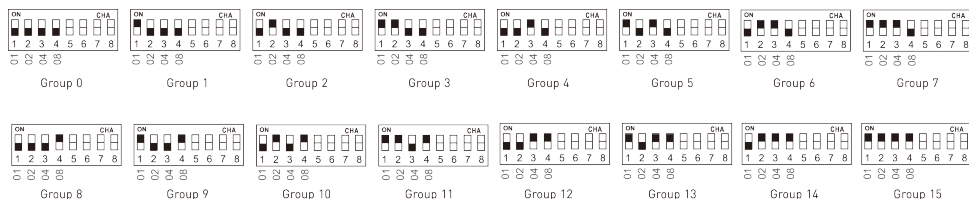
Installation Instruction

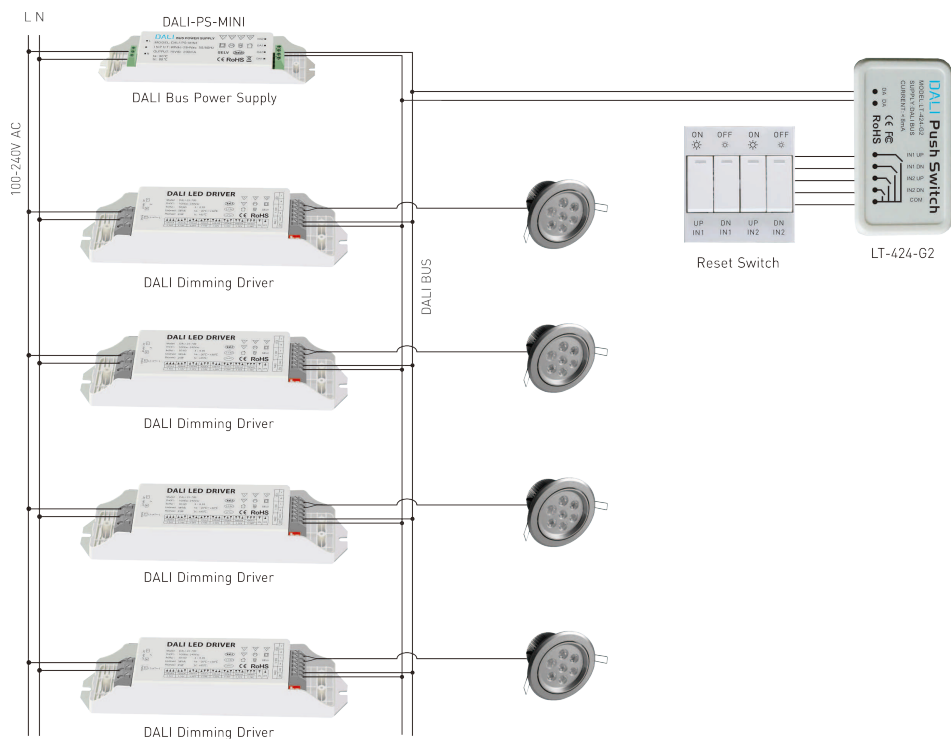
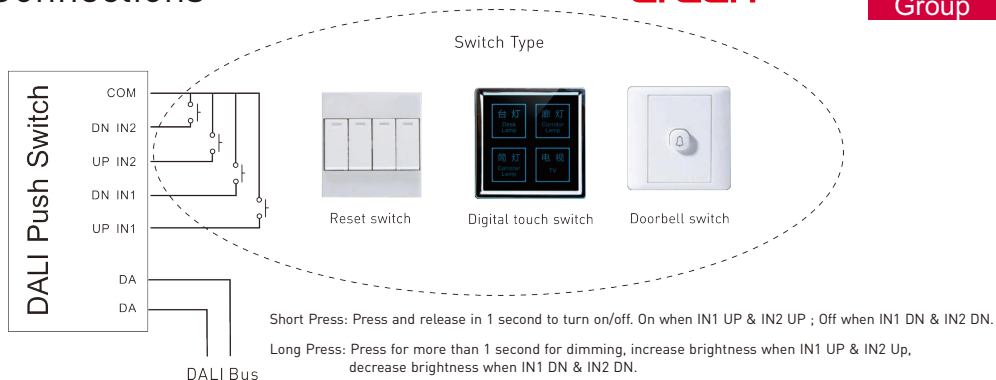


Set group address via dip switch:



Address value = the total value of [1-4],
to get the place value when in "on" position,
otherwise will be 0.





Installation: 1. Disconnect the power supply of all devices on the DALI bus before installing.

2. Connect according to the above wiring diagram. DALI bus does not distinguish plus-minus polarity. Meanwhile connected to the reset switch.
3. Open the shell, set up the address.

Note: This product is only suitable for the reset switch. It can be Key 1, Key 2, Key 3 or Key 4.

Troubleshooting: If the switch failure occurs after pressing, please check:

1. If the connection is correct;
2. Make sure to use the reset switch;
3. Check if the DALI power output is stable.