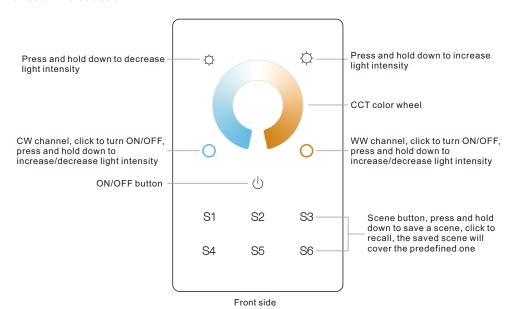


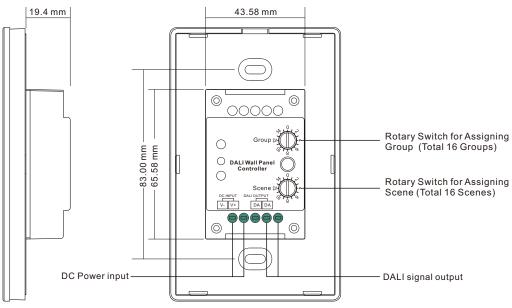




Important: Read All Instructions Prior to Installation

Function introduction





Product Data

Output Signal	DALI signal
Power Supply	12-24VDC
Power consumption	< 20 mA
DALI consumption	4 mA
Operating temperature	0-40°C
Relative humidity	8% to 80%
Dimensions	75x120x29.1mm

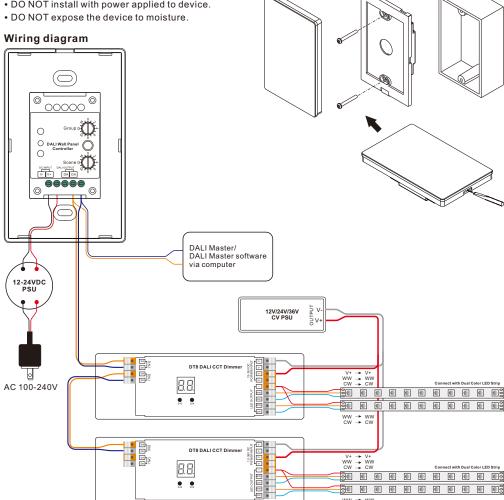
- · Touch sensitive.
- · Glass interface (white & black).
- Comply to DALI standard protocol IEC 62386-102, IEC 62386-207, IEC 62386-209 and in compliance with DALI products from other international incorporation
- Enable to control 1 DALI Group and 6 DALI Scenes.
- Enable to set start DALI group number (0-15) and scene number (0-15) by rotary switches on the back.
- · Support DT8 devices

Installation

- · Color temperature adjustment according to DALI specifications of Device Type 8, Color Type Tc.
- Each DT8 device is controlled via a single DALI address



- DO NOT install with power applied to device.



Operation

1. Set starting Group number via rotary switch on the back: (0-15 selectable)

- This DALI touch panel controller enables dimming commands and DT8 commands to be sent to 1 Group of devices on the DALI circuit. A rotary switch on the back is used to select Groups you would like to control and set the starting Group number, and total 16 Groups (0-15) can be selected.
- When the rotary switch arrow position is at 0, the panel controls all DALI devices on the circuit via broadcast.
- When the rotary switch arrow position is at X except 0 (1-15), the panel controls DALI Group X-1.

Note: all DALI slaves on the circuit shall be assigned to one or more DALI groups by DALI master first. Please refer to the detailed Group setting table as follows:

Rotary Switch Position	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
DALI Group Selected	Broadcast	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14

2. Set starting Scene number via rotary switch on the back: (0-15 selectable)

- This DALI touch panel controller enables Scene selection commands for up to 6 Scenes to be sent to the DALI circuit. A rotary switch on the back is used to select Scenes you would like to control and set the starting scene number, and total 16 Scenes (0-15) can be selected.
- When the rotary switch arrow position is at X (0-15), Scene button S1 controls Scene X, S2 controls Scene X+1, S3 controls Scene X+2, S4 controls Scene X+3, S5 controls Scene X+4, S6 controls Scene X+5.

Please refer to the detailed Scene setting table as follows:

Rotary Switch Position	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Scene assigned to S1	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Scene assigned to S2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	0
Scene assigned to S3	2	3	4	5	6	7	8	9	10	11	12	13	14	15	0	1
Scene assigned to S4	3	4	5	6	7	8	9	10	11	12	13	14	15	0	1	2
Scene assigned to S5	4	5	6	7	8	9	10	11	12	13	14	15	0	1	2	3
Scene assigned to S6	5	6	7	8	9	10	11	12	13	14	15	0	1	2	3	4