

Dimming operation

1 Push dimming

functions

Push dimming: long press

Push on/off : short press

Dimming memory: When the light turned off and switched on again, the light will return to the previous adjusted brightness.

Each long press adjusts brightness and color temperature in opposite directions

Long press more than 15S for synchronization, adjust the brightness to 50% for all devices. Long press again to lower down the brightness

2 DALI connector

DALI protocol includes 16 groups and 64 addresses

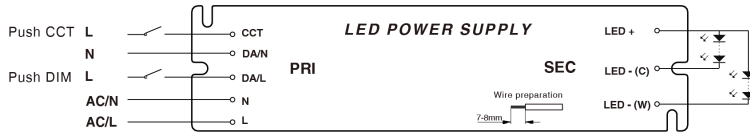
DALI protocol can be divided into 16 scene controls

Dimming connection diagram

The DALI wiring diagram

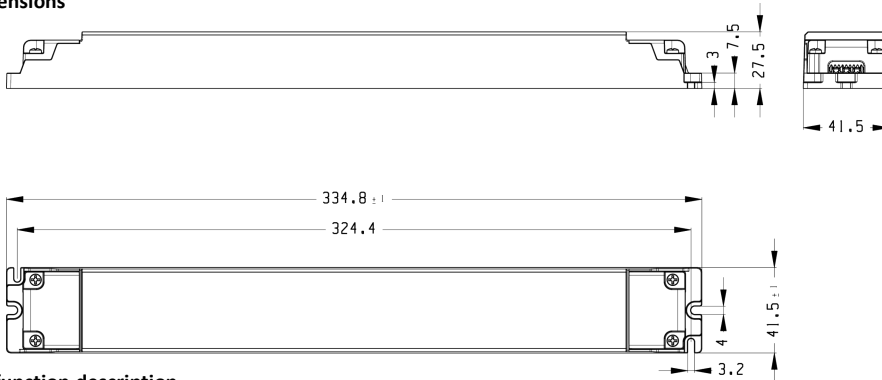


The PUSH dimming wiring diagram



Please select the suitable wires to ensure maximum voltage between two products should be no higher than 2V during synchronous parallel operation

Dimensions



Pin function description

Functions	Description
CCT	Push color temperature adjustment (DT6 not applicable)
DA	DA signal/AC Null Wire
DA	DA signal/connect it between AC Live Wire and switch
AC/N	AC Null Wire
AC/L	AC Live Wire
Vout+	Positive polarity
Vout-(c)	Cool color negative polarity (DT8)
Vout-(W)	Negative polarity (DT6) / Warm color negative polarity (DT8)

Relationship chart

