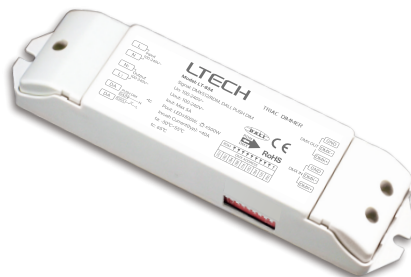


DALI/DMX - Phase-cut Dimming Module

- Dimming interface: DALI, DMX/RDM, PUSH DIM.
- Leading edge phase-cut dimming output.
- Max. current loaded: 5A. Bulb or triac dimming driver can be connected
- Over load protection, recover automatically.
- Full protective plastic housing.
- DALI bus standard: IEC62386-101, 102, 207.
- Suitable for indoor environments.



Main Characteristics

Dimming Interface: DALI, DMX/RDM, PUSH DIM

Input Voltage: 100-240V~, 50/60Hz

Dimming Mode: Leading edge (triac)

Output: Max. 5A/100V~ ; Max. 2A/240V~

Load Power: Incandescent lamp: 25-500W

High-voltage halogen lamp: 25-500W

Dimming LEDs: 6-300W

Inrush Current in Loads: Max.120A

Over Load Protection: Shut down the output when current load $\geq$ 102%, auto recovers.

Working Temp.: -30°C~55°C

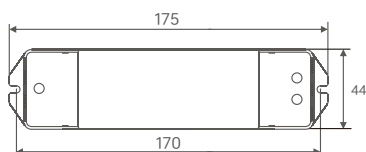
Dimensions: L175×W44×H30(mm)

Package Size: L178×W48×H33(mm)

Weight (G.W.): 140g

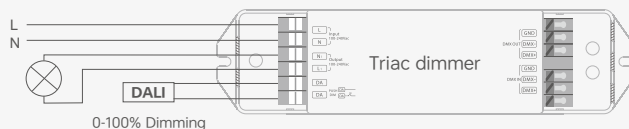
Dimensions

Unit: mm

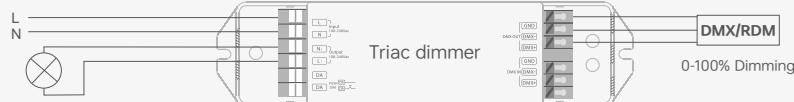


Wiring Diagram

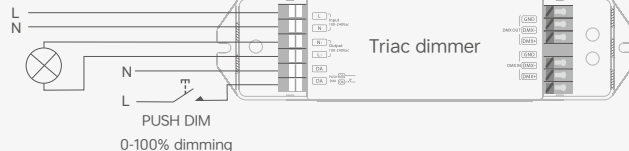
DALI Connection



DMX/RDM Connection



PUSH DIM Connection



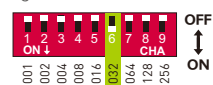
Short press to on/off, long press to dim The dimming interface priority: First DALI, next DMX/RDM, last Push DIM.

RDM Mode: The dip switch 1-9 are OFF.



DMX Address Setting:

E.g.1: Set Initial Address To 32.



E.g.2: Set Initial Address To 37.



001+004+032=37

DMX address value = the total value of (1-9), to get the place value when in "on" position,