

DALI LED Dimming Driver

0-72W...144W 6A 12-24Vdc

- Dimming interface: DALI.
- PWM digital dimming, standard DALI logarithmic dimming curve.
- Dimming range: 0~100%, LED start at 0.1% possible.
- Max. current output: 6A.
- Full protective plastic housing.
- DALI bus standard: IEC62386.
- Suitable for indoor environments.

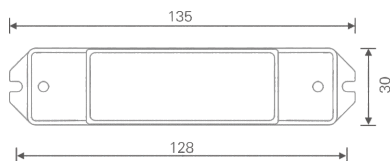


Main Characteristics

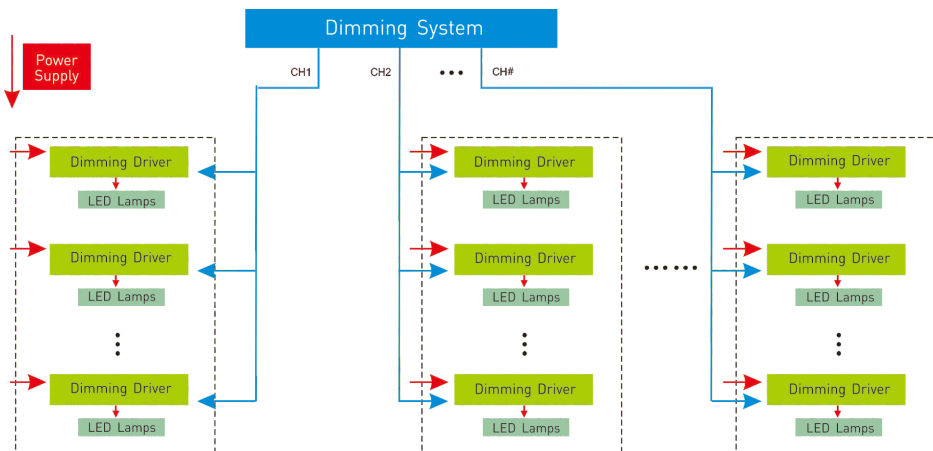
Dimming Interface: DALI (IEC62386)
 Input Voltage: 12~24Vdc
 Output Voltage: 12~24Vdc
 Output: 6A×1CH
 Max. Output Power: 0-72W...144W

Dimming Range: 0~100%, LED start at 0.1% possible
 Working Temperature: -30℃~55℃
 Product Size: L135×W30×H20(mm)
 Package Size: L140×W34×H23(mm)
 Weight[G.W.]: 65g

Dimensions



System Connection Diagram:





Two groups of
DALI signal socket



LED lamps connection socket
12-24Vdc power input socket

DALI bus no need
distinguish
plus-minus polarity.

12V lamp connected, loads 0~72W[12V]. 24V lamp connected, loads 0~144W[24V].

