

DIN-Rail LED Dimming Driver

0~144...288W 0~12A 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: 12A.
- 0-10V output, DALI system compatible with 0-10V.
- Short circuit / Over-heat / Non load protection.
- Full protective plastic housing.
- DALI bus standard: IEC62386.
- Suitable for indoor environments.



FC CE RoHS

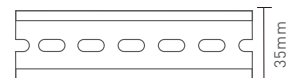
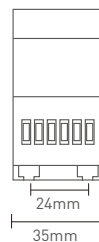
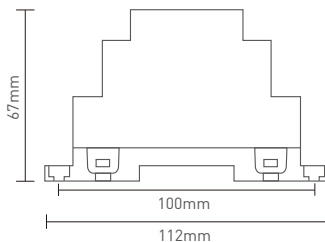
(warranty
5 years)

Main Characteristics

Dimming Interface:	DALI (IEC62386)
Input Voltage:	12~24Vdc
Output Voltage:	12~24Vdc
Output:	12A×1CH + 0-10V×1CH
Max. Output Power:	0-144W...288W
Dimming Range:	0~100%, LED start at 0.1% possible

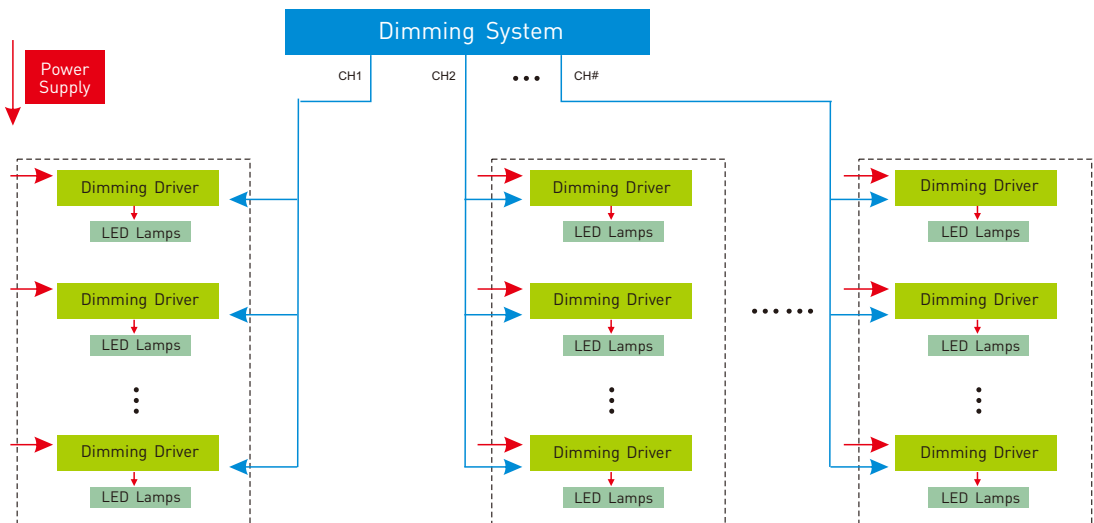
Protection:	Short circuit / Over-heat / Non-load
Mounting:	DIN-Rail or Screw
Working Temperature:	-30°C~55°C
Product Size:	L112×W35×H67(mm)
Package Size:	L114×W37×H70(mm)
Weight[G.W.]:	120g

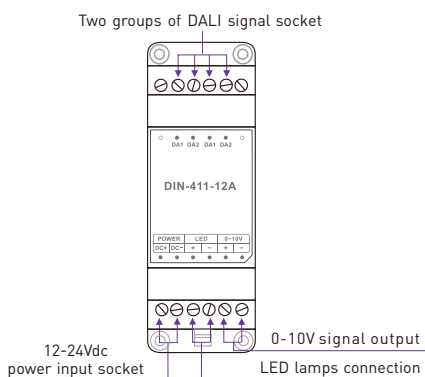
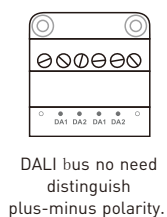
Dimensions



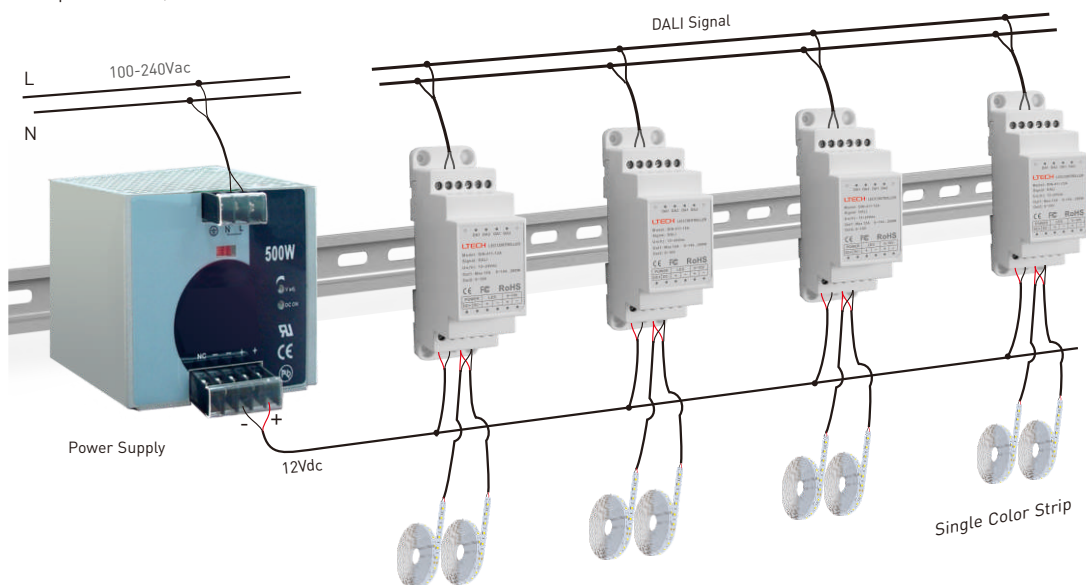
DIN-Rail mounting size:
TS-35/7.5 or TS-35/15

System Connection Diagram:

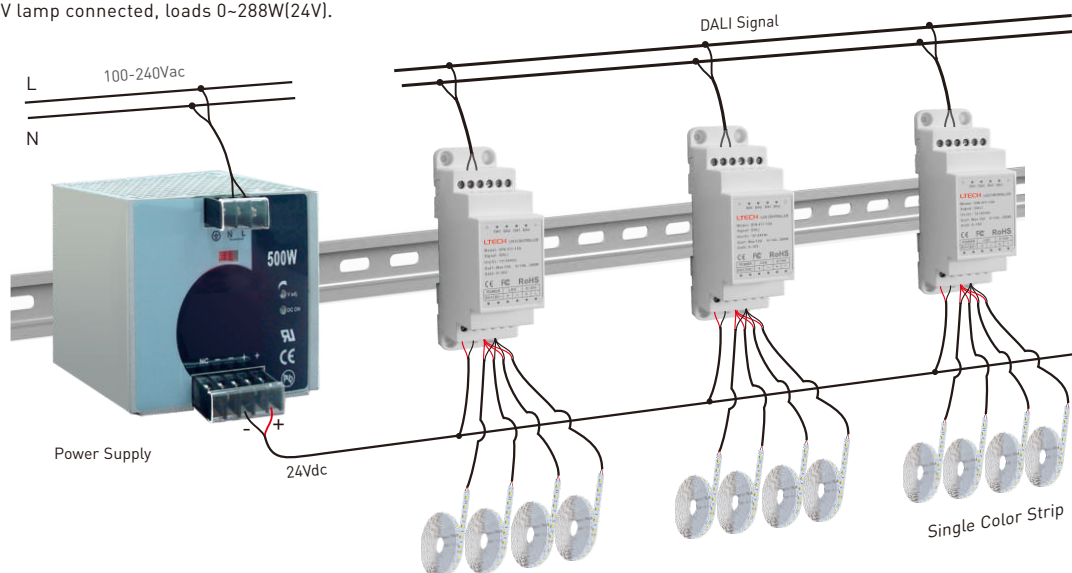




12V lamp connected, loads 0~144W(12V).



24V lamp connected, loads 0~288W(24V).



导轨式调光驱动器

0~144...288W 0~12A 12~24Vdc

- 调光接口：DALI
- PWM数字调光，标准DALI对数调光曲线
- 调光范围：0~100%，LED从0.1%开始调光
- 最大可负载12A电流
- 0-10V输出接口，DALI系统同时兼容0-10V产品
- 短路、过温、空载保护
- 全防护塑胶外壳
- DALI总线标准 IEC62386
- 适合室内LED照明环境应用、



FC CE RoHS

[质保5年]

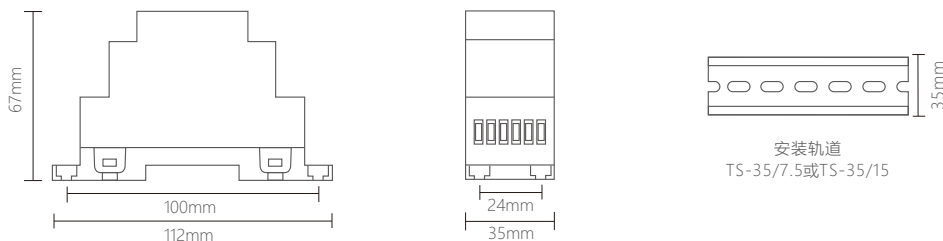


产品参数

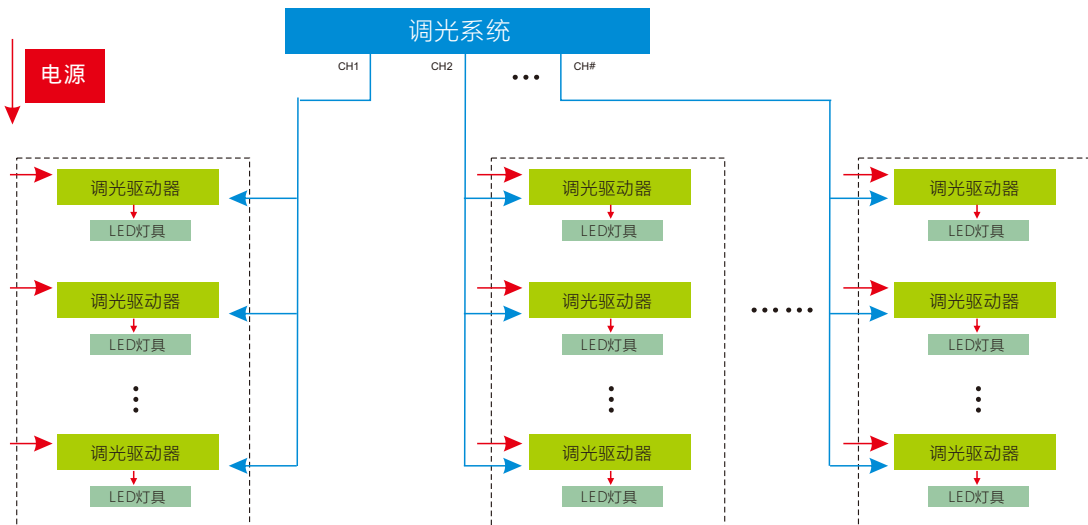
调光接口： DALI (IEC62386)
 输入电压： 12~24Vdc
 输出电压： 12~24Vdc
 输出： 12A×1路 + 0-10V×1路
 输出功率： 0-144...288W
 调光范围： 0-100%，LED从0.1%开始调光

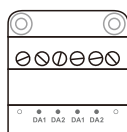
保护： 短路、过温、空载保护
 安装方式： 导轨或螺丝固定
 工作温度： -30℃~55℃
 产品尺寸： L112×W35×H67(mm)
 包装尺寸： L114×W37×H70(mm)
 重量(毛重)： 120克

尺寸图

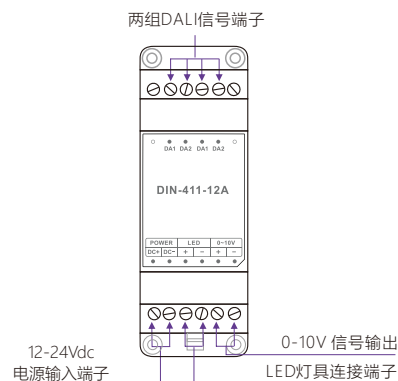


系统连接图

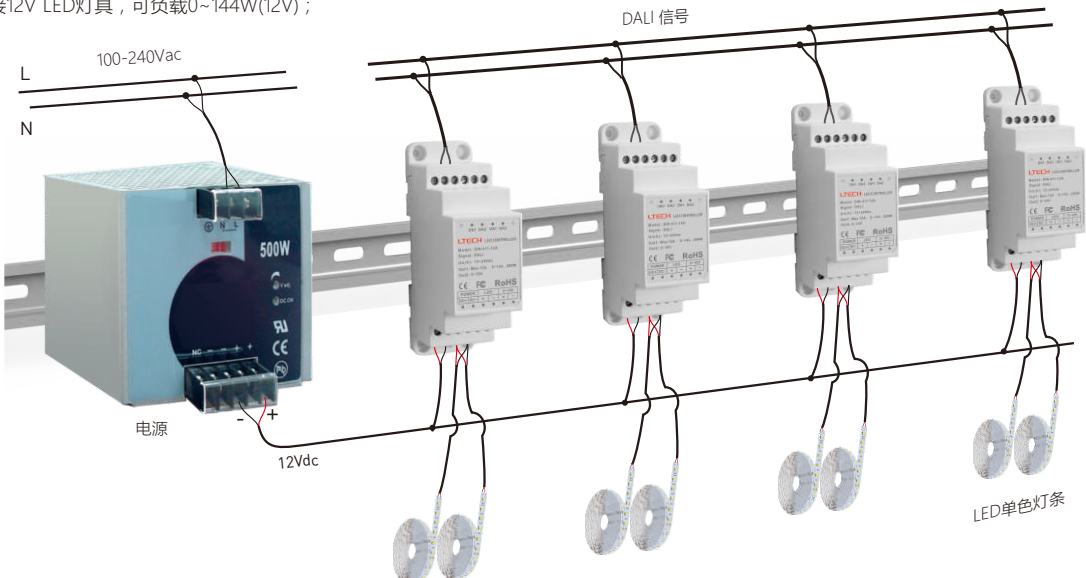




DALI 总线
不用区分正负极



连接12V LED灯具，可负载0~144W(12V)；



连接24V LED灯具，可负载0~288W(24V)。

