

DIN-711-12A

LTECH**0-10V**

DIN-Rail 1-10V LED Dimming Driver

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

- Dimming interface: 0-10V ,1-10V ,10V PWM or push button.
- Automatic identification of 0-10V, 1-10V input signal.
- PWM digital dimming, no alter LED color rendering index.
- Dimming range: 0~100%, LED start at 0.1% possible.
- Max. current output: 12A.
- Short circuit / Over current / Over-heat protection, recover automatically.
- Full protective plastic housing.
- Suitable for indoor environments.

**FC CE RoHS**warranty
5 years

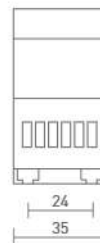
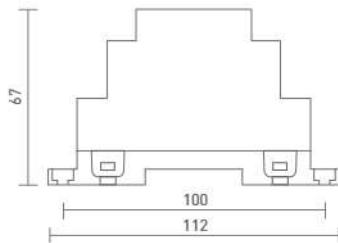
Main characteristics

Dimming interface: 0-10V ,1-10V ,10V PWM or push button
Input voltage: 12-24Vdc
Output voltage: 12-24Vdc
Output current: 12A×1CH
Max. output power: 0-144W...288W
Dimming range: 0~100%, LED start at 0.1% possible.
Mounting: DIN-Rail or screw

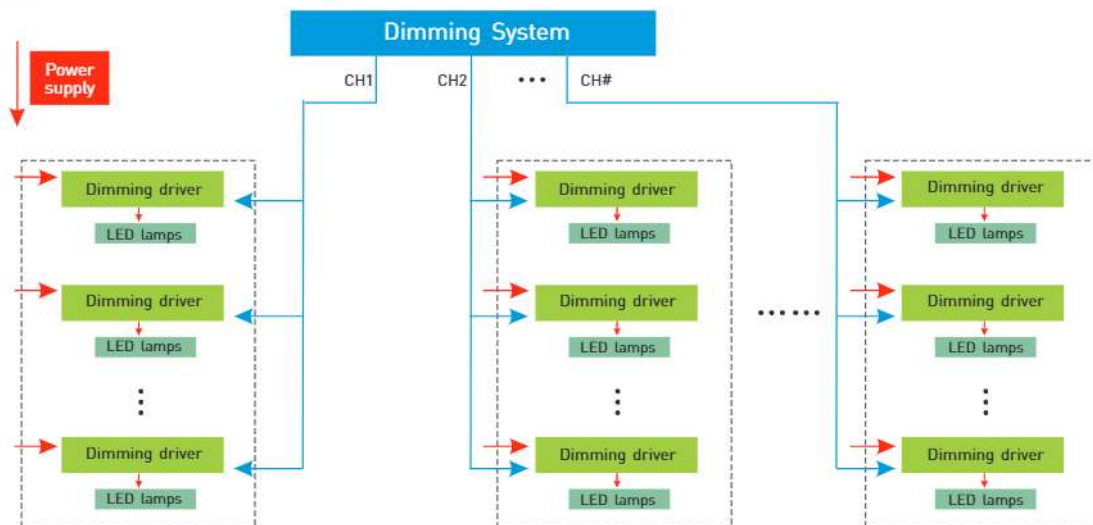
Protection: Short circuit / Over current / Over-heat protection, auto recovers.
Anti-reverse connection protection.
Working temperature: -30°C~55°C
Product size: L112×W35×H67(mm)
Package size: L114×W37×H70(mm)
Weight(G.W.): 125g

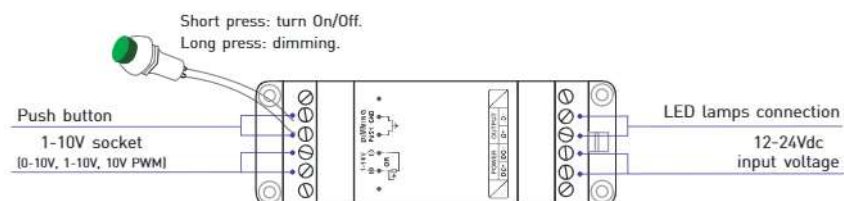
Dimensions

Unit: mm

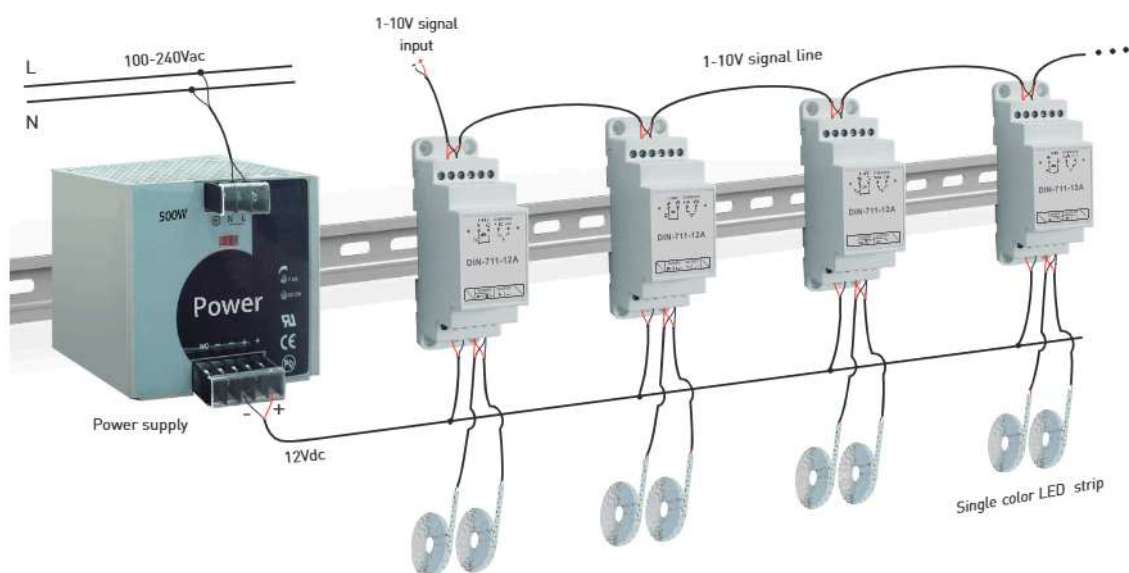
DIN-Rail mounting size:
TS-35/7.5 or TS-35/15

System connection diagram

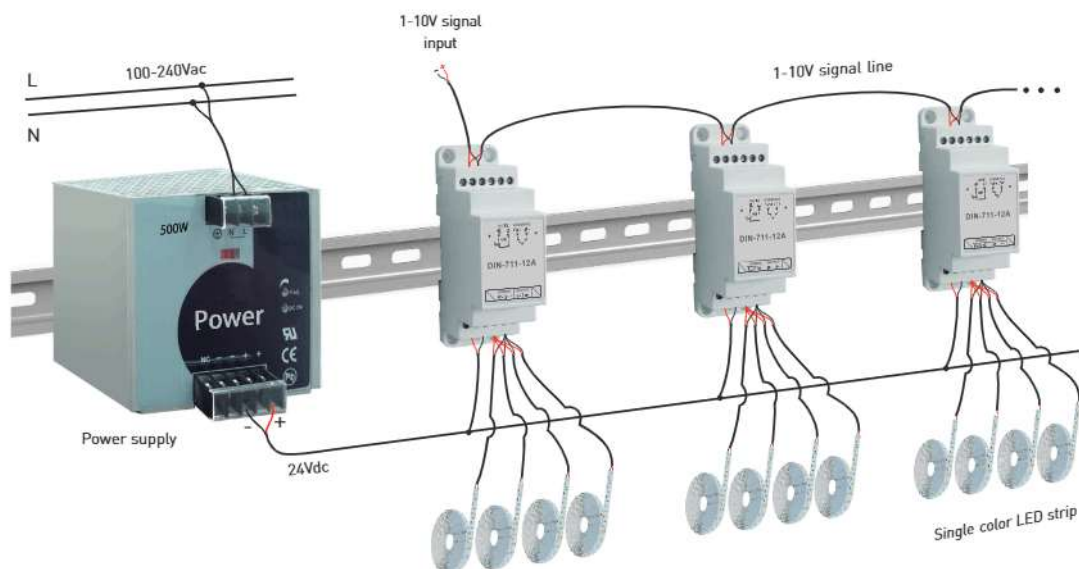




12V lamp connected, loads 0~144W(12V).



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



* No further notice if any changes in the manual. Product function depends on the goods. Please feel free to contact supplier if any question.