

LT-3010-8A

LED Power Repeater

0...40W-192 W 8A 5-24V

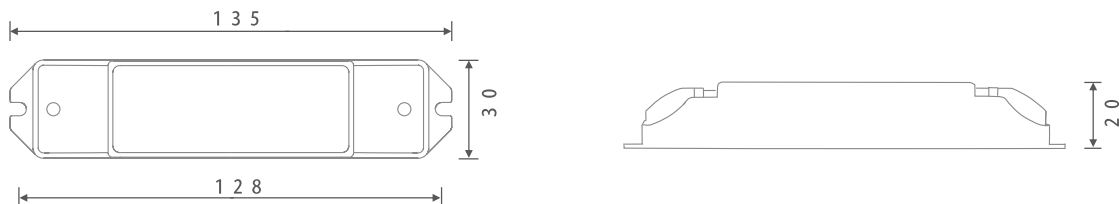
- Simple single channel output.
- Accepts PWM control signals.
- Allows for simple scalability of any PWM controlled LED lighting system.
- Max current output: 8A.
- Full protective plastic housing.
- Suitable for indoor environments.



Main Characteristics

Input Signal:	CV/CC PWM
Input Voltage:	5~24V DC
Output Voltage:	5~24V DC
Output Current	8A×1CH Max. 8A
Max. Output Power:	0-40W...192W(5V/12V/24V)
Working Temperature:	-30°C~55°C
Product Size:	L135×W30×H20(mm)
Package Size:	L140×W34×H23(mm)
Weight(G.W.):	65g

Dimensions



Terminal Description

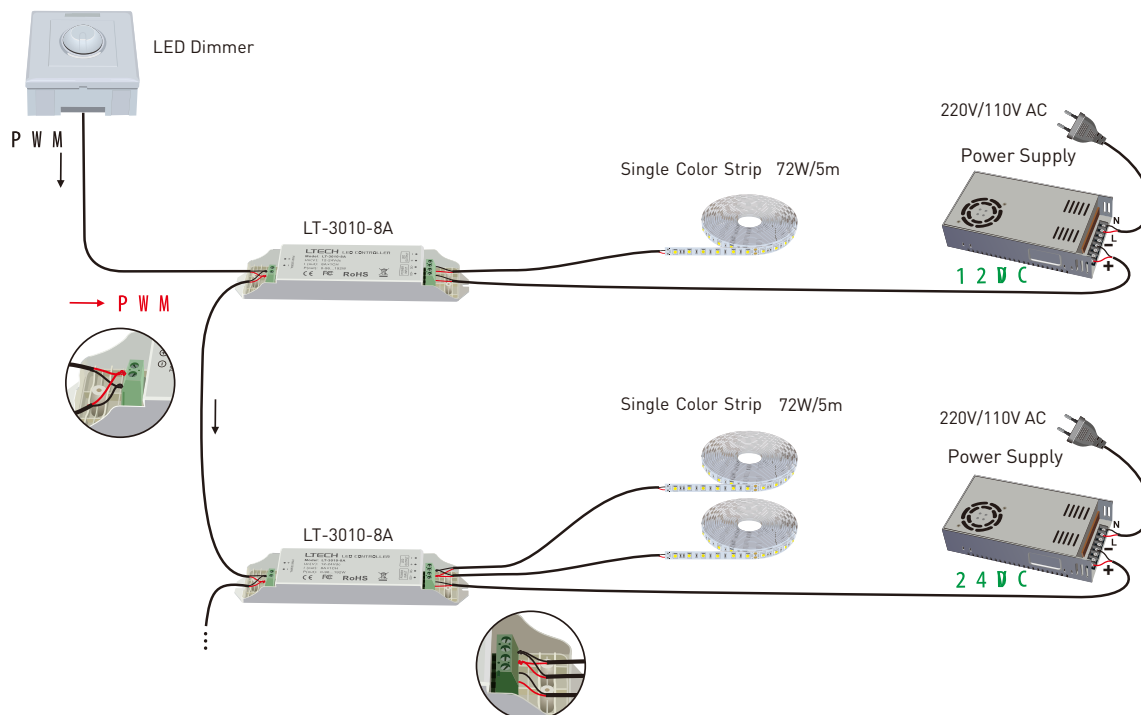


Connections



Power Repeater Connected to PWM LED Dimmer :

12V lamp connected, loads 1~96W(12V).
24V lamp connected, loads 1~192W(24V).



Power Repeater Connected to LED Dimmer:

