

0/1-10V LED Dimmer



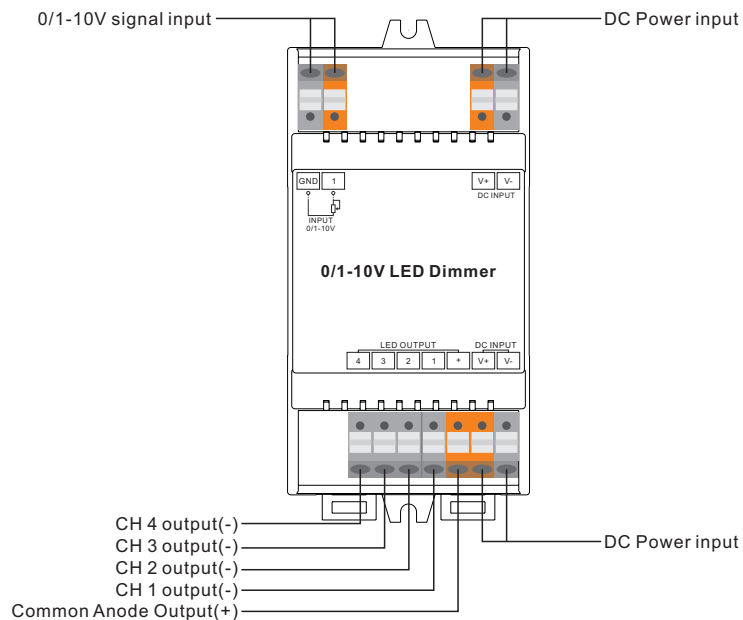
70080005

Wiring Diagram

1) When total load of each LED controller is not over 10A

Important: Read All Instructions Prior to Installation

Function introduction



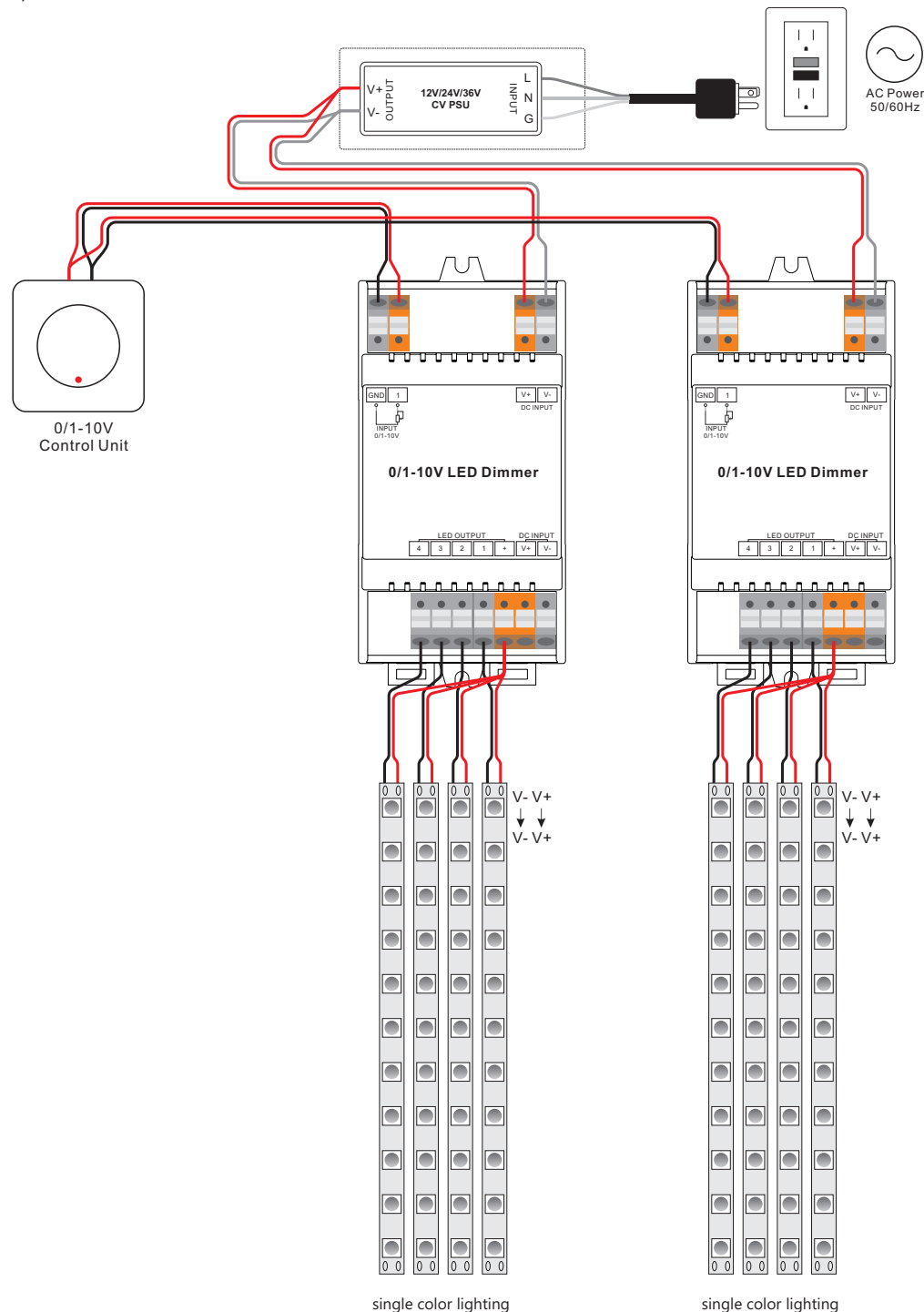
Product Data

No.	Input Voltage	Output Current	Output Power	Connector Current Rating	Wire Size	Remarks	Size(LxWxH)
1	12-36VDC	4x5A	4x(60-180)W	Max. 10A	0.32-3.3mm ² (12-22AWG)	Constant voltage	110x53x65mm
2	12-36VDC	4x350mA	4x(4.2-12.6)W	Max. 10A	0.32-3.3mm ² (12-22AWG)	Constant current	110x53x65mm
3	12-36VDC	4x700mA	4x(8.4-25.2)W	Max. 10A	0.32-3.3mm ² (12-22AWG)	Constant current	110x53x65mm

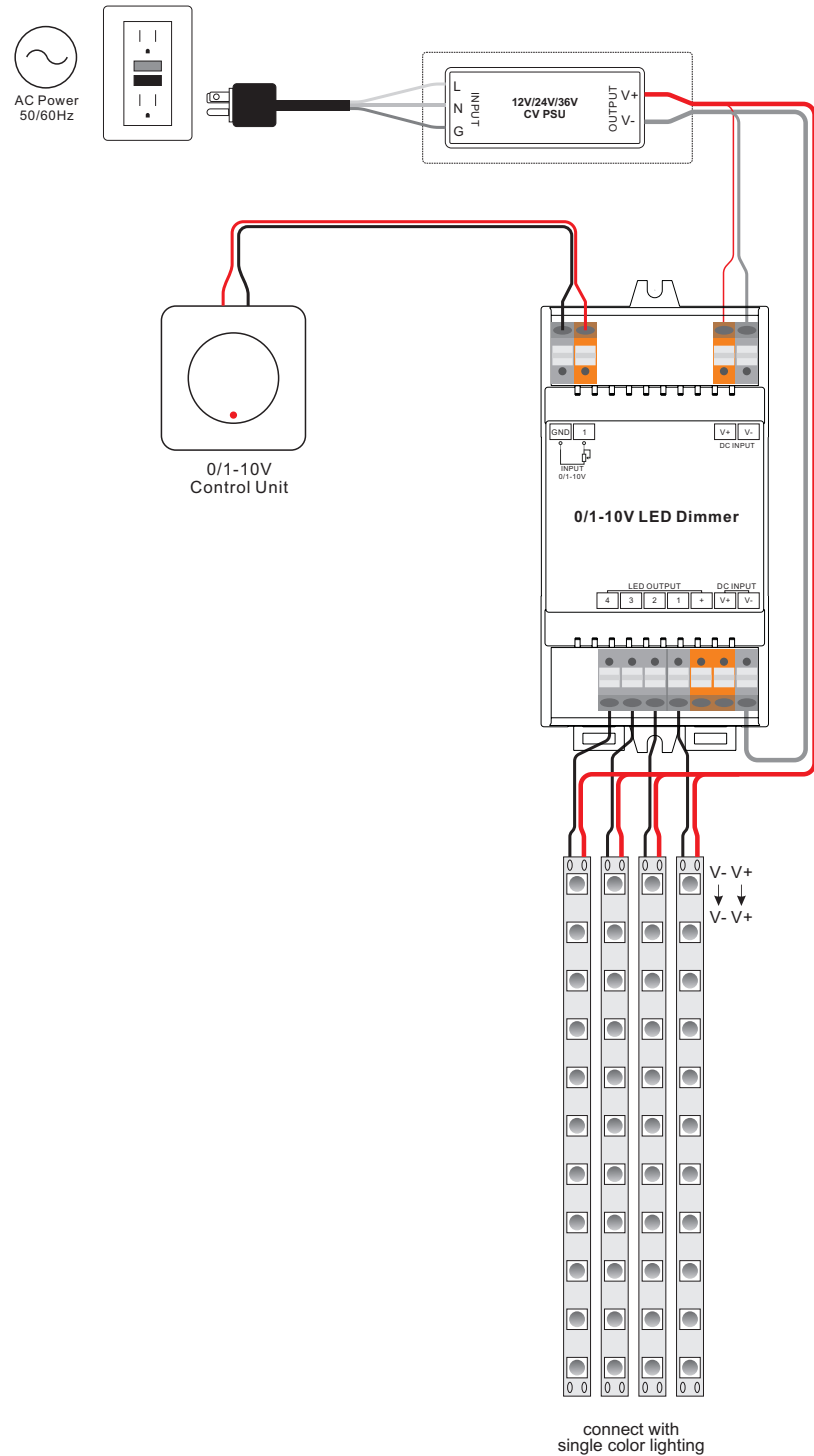
- With 1 Channel 0/1-10V signal Input, 4 channels PWM Output
- Analog dim driver, receive standard 0/1-10V dim signal input
- 0-100% dimming range via logarithmic characteristic , perfect for human's vision
- 256 levels of Grey scales, smoothly without any flash
- To work with power repeater to expand output unlimitedly.
- Can coordinate with 0/1-10V regulator or 0/1-10V dimmer to do analog dimming ,smooth dimming curve, be in direct proportion to voltage curve of regular.
- Waterproof grade: IP20
- Din rail controller

Safety & Warnings

- DO NOT install with power applied to device.
- DO NOT expose the device to moisture.



2) When total load of each LED controller is over 10A



Product Dimension

