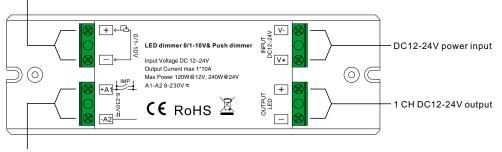
0/1-10V & Push Dimmer

FC CE PROHS 🛞 😳

Important: Read All Instructions Prior to Installation

Function introduction

0/1-10V signal input



8-230V≂ push switch

Product Data

Input Voltage	Output Current	Output Power	Remarks	Size(LxWxH)
12-24VDC	1x10A	1x(120-240)W	Constant voltage	145x46.5x16mm

• With 1 Channel 0/1-10V signal Input, 1 Channel PWM Output

- Mini Size, High Output Current
- 1 Channel, 10A/CH Output
- Ultra-pro Push Dim Function
- Great Compatibility with Universal 8V-230V Input Push Switches
- Directly Support Both AC and DC Input Push Switches
- 0/1-10V Dimmer Function While Controlled by 0/1-10V Signal
- Waterproof grade: IP20

Safety & Warnings

• DO NOT install with power applied to device.

• DO NOT expose the device to moisture.

Operation

This product supports both 0/1-10V control and push dimmer function while connected with 0/1-10V signal and AC push switches respectively.

Push Dimmer

Click the button to switch ON/OFF

Press and hold down the button to increase or decrease light intensity to desired level and release it, then repeat the operation to adjust light intensity to opposite direction.

Note: DO NOT connect and use 0/1-10V and Push Dimmer simultaneously, just choose either of them to control.



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1.Control by 0/1-10 V control unit

11 \sim ۶v 12V/24V CV PSU AC Power 11 δv 50/60Hz . Voltace DC 12-24\ x Power 120W@ 12V, 240W@2 -A28-230V ■ V+ -> V-+ Single Color LED Strip -> V СЄ конз 🗵 19 0/1-10V Control Unit + ~ 4 0 \bigcirc + Single Color LED Strip CE ROHS 🗵

2.Control by push switch

