Integrated Intelligent Dimming and Color Adjustment Power Supply



Overview

Customers can adjust the power and color temperature through the built-in DIP switch of the power supply or an external dimmer. 12V auxiliary power supply function can achieve perfect matching of intelligent control modules. 120-347Vac input, output power 40-80W, with UL and FCC. Sunricher is a leading global intelligent LED lighting control R&D and manufacturer who mainly provides LED Controller, LED Dimmer, RGB controller, dimmer switch, dimmable LED Driver, DMX Controller, Zigbee devices, Zwave dimmer and KNX system for smart home, home and building automation. Sunricher. Would you like to tell us about a lower price?

Help others learn more about this product by uploading a video!The A-to-z Guarantee protects you when you purchase items sold and fulfilled by a third party seller in our store. It has two sets of 0-10V dimming channels and two sets of independent output channels.



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Article Content

Intelligent dimming and color adjustment power supply 6W 7W 8W

Intelligent dimming and color adjustment power supply 6W 7W 8W 9W 10W 12W downlight, etc. Brand: POMGSGAF

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5-speed Dialing Intelligent Dimming And Color

Customers can adjust the power and color temperature through the built-in DIP switch of the power supply or an external dimmer. 12V auxiliary power supply

AI Series Intelligent Dimming And Color Adjustment, Allowing Lights

The power supply adopts an independent dual-channel design, with short circuit, overload, and overvoltage protection, which effectively avoids damage to circuit components caused by circuit

40W 60W 80W UL Isolated PWM 0-10V Smart Dimming and Color

The color temperature and brightness can be adjusted simultaneously through the 0-10V dimmer. When the dimmer is adjusted to the minimum, the brightness is the lowest and the color

Integrated Intelligent AC-DC LED Driver with 5-Channel PWM

Within the Tuya IoT ecosystem, the driver can be flexibly combined with different luminaires and smart products, making it ideal for smart homes, smart hotels, commercial lighting, smart offices, and

ams AS1163B Automotive 6-output Stand-Alone Intelligent LED Driver IC

AS1163B is a mixed signal silicon device optimized for automotive dynamic lighting applications (interior, exterior, smart surface etc.). The basic purpose of AS1163B is to drive 6 LEDs organized in 2

US20250380343A1

This power supply can achieve color temperature and brightness control of the light source without external dimming signals of color temperature and brightness, and is easy to install.

Related Video Reference

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