

Analog controller (APC)

LS-APC-E series · Light controllers · 6 models

A constant voltage system to achieve stepless adjustment, used with 24V light sources. Adopts a high-speed isolated optocoupler voltage trigger design, effectively enhancing the trigger response time.



Features

- Can adjust the output voltage steplessly
- With external trigger function is optional and strobe mode, effectively extending the lifespan of the light source.
- The installation of mounting holes at the bottom is optional

Applications

- Used for 24v light.

Common specifications

Drive mode	Constant voltage
Dimming method	Stepless adjustment
Output voltage	DC12-24V
Trigger delay time	<80us
Voltage input	AC100-240V
Dimension (mm)	167x92.4x61.2
Optional accessories	AC power cord

Ordering code: APC + total output power + output voltage + channel + T (trigger function); coding table example:
APC | 36 | 24 | 4 | T

Models

Model	Lighting mode	Number of channels	Max output current/CH	Max output power/CH	Total output power	Trigger function	Trigger input
LS-APC-3624-2	Continuous mode	2CH	1A	24W	36W	No	No
LS-APC-3624-4	Continuous mode	4CH	1A	24W	36W	No	No
LS-APC-3624-2-T	Continuous / strobe	2CH	1.5A	36W	36W	Yes	DC5-24V
LS-APC-3624-4-T	Continuous / strobe	4CH	1.5A	36W	36W	Yes	DC5-24V
LS-APC-6024-2-T	Continuous / strobe	2CH	1.5A	36W	60W	Yes	DC5-24V
LS-APC-6024-4-T	Continuous / strobe	4CH	1.5A	36W	60W	Yes	DC5-24V

More values per model (Weight (g), Control) are on each product page.

Dimensions

