

Analog light controllers

LS-ANALOG-LIGHT-CONTROLLERS series · Light controllers · 13 models

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Features

- Light brightness set manually or by external trigger
- Up to 17 A output current per channel
- Some models include an external trigger port to switch the light on and off as needed
- Built-in universal switching power supply, 100–240 VAC input



Common specifications

Temperature	Working temperature: 0 °C to 40 °C (32 °F to 104 °F); Storage temperature: –20 °C to 60 °C (–4 °F to 140 °F)
Humidity	20% RH to 85% RH (no condensation)

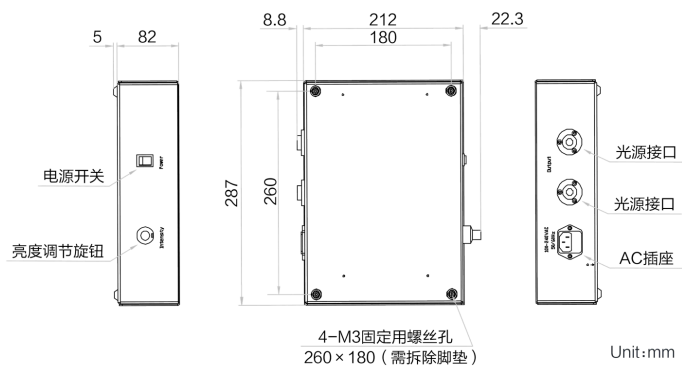
Models

Model	Drive mode	Lighting mode	Channel	Dimming mode	Trigger mode	Applicable product	Input voltage
LS-LEVS2-500-1E-SY	Constant voltage	Analog	1	Panel knob	Not supported	Ring light, Bar light, Flat light, Coaxial light, Standard line light	24 VDC
LS-LE100-24W24-2	Analog, constant voltage	Continuous, strobe	2-channel	Control panel (knob)	External trigger	Ring light, bar light, flat light, coaxial light, etc.	20 VDC to 24 VDC
LS-LEVS-300-2B-SY	Constant voltage	Analog	2	Panel knob	Not supported	Continuous panel light, Continuous line light	24 VDC

LS-LEVS-60-4-SY	Constant voltage	Analog	4	Panel knob	External trigger supported, Internal trigger	Ring light, Bar light, Flat light, Coaxial light	24 VDC
LS-LEVS-200-2B-SY	Constant voltage	Analog	2	Panel knob	External trigger supported, Internal trigger	Continuous panel light, Continuous line light	24 VDC
LS-LE100-24W24-2T-POE	Analog, Constant voltage	Continuous, strobe	2	Software (Ethernet port)	Internal trigger supported	Ring light, Bar light, Flat light, Coaxial light, etc.	24 VDC
LS-LEVS-120-4-SY	Constant voltage	Analog	4	Panel knob	External trigger supported, Internal trigger	Continuous panel light, Continuous line light	24 VDC
LS-LEVS-200-4-SY	Constant voltage	Analog	4	Panel knob	External trigger supported, Internal trigger	Flat light, Bar light, Coaxial light	24 VDC
LS-LE100-48W24-2	Analog, constant voltage	Continuous, strobe	2-channel	Control panel (knob)	External trigger	Ring light, bar light, flat light, coaxial light, etc.	24 VDC
LS-LE100-60W24-4D	Analog, constant voltage	Continuous, strobe	4-channel	Control panel (knob), software (serial port)	External trigger	Ring light, bar light, flat light, coaxial light, etc.	100 VAC to 240 VAC, 50; Hz/60 Hz
LS-LE100-200W24-2BD	Analog, constant voltage	Continuous, strobe	2-channel	Control panel (knob), software (serial port)	External trigger	Ring light, bar light, flat light, coaxial light, etc.; Applicable light interface;; 12M-2A	100 VAC to 240 VAC, 50 Hz/60 Hz
LS-LE100-120W24-4	Analog, constant voltage	Continuous, strobe	4-channel	Control panel (knob)	External trigger	Ring light, bar light, flat light, coaxial light, etc.	100 VAC to 240 VAC, 50 Hz/60 Hz
LS-LE100-500W24-1ED	Analog, constant voltage	Continuous, strobe	1-channel	Control panel (knob), software (serial port)	External trigger	Flat light with hole; Applicable light interface;; 19M-2A	100 VAC to 240 VAC, 50 Hz/60 Hz

More values per model (PWM frequency, Strobe overdrive, Brightness level, Lighting response time, Communication protocol, Input current, Output current, Output power, Output current for each channel, Trigger in, Trigger out, Power supply interface...) are on each product page.

Performance



Product views

