

Analog controller (2APC)

LS-2APC series · Light controllers · 13 models



Analog controller: compact, stepless luminance adjustment, short-circuit protection, external trigger, voltage display and a 12V 500mA output for other devices.

Features

- Compact dimension, easy to install
- Luminance stepless adjustment
- Short-circuit protection
- External trigger function
- Voltage display function
- Clear operation mark
- 12V 500mA output to supply other devices
- High level and low level trigger optional (model dependent)
- Trigger delay T1 ≤ 80us, T3 ≤ 80us

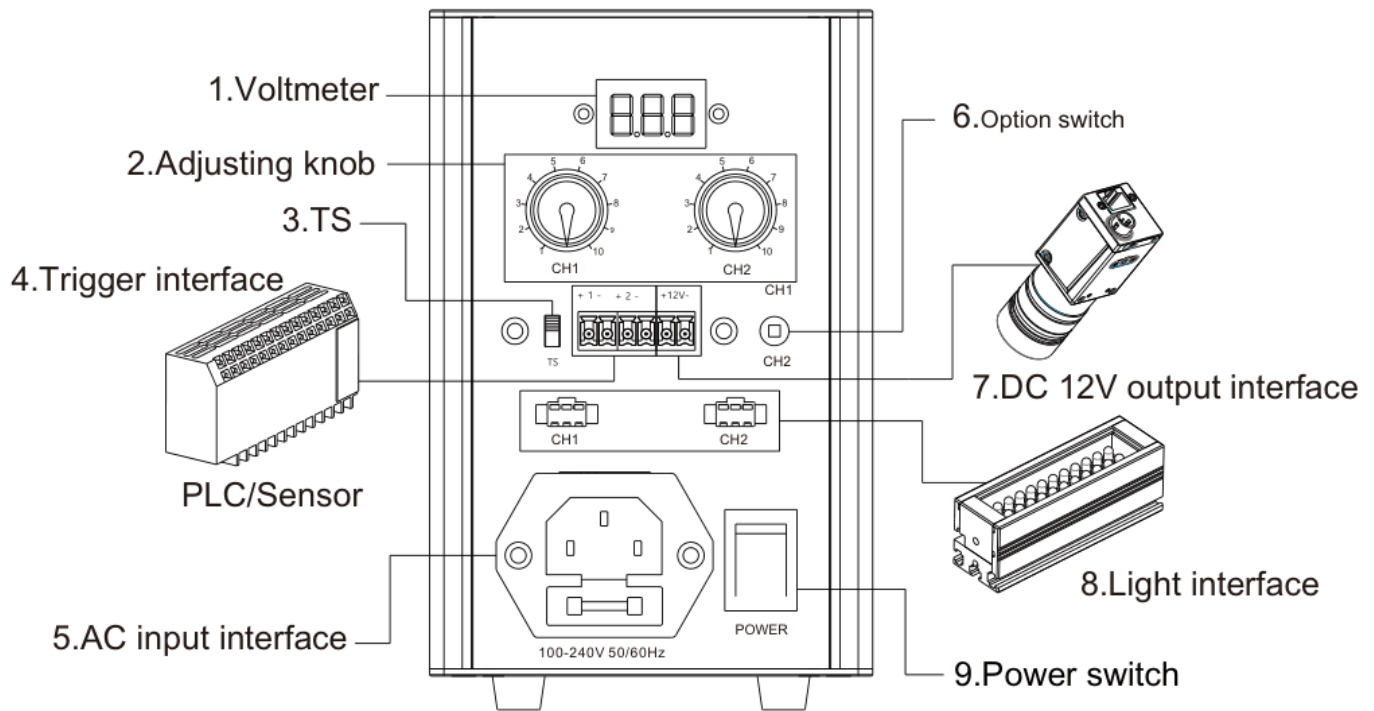
Common specifications

Input frequency	50/60Hz
Output voltage range	12-24V
Luminance control method	manual adjusting knob
Luminance control level	stepless adjustment
Luminance control mode	Constant-voltage
Addition output voltage	12V 500mA (power supply to camera; never reverse-connect)
Normal on/normal closed mode switch	built-in (toggle switch TS)

Ordering code: LS-2APC<voltage><total output power>-<number of channels>

Models

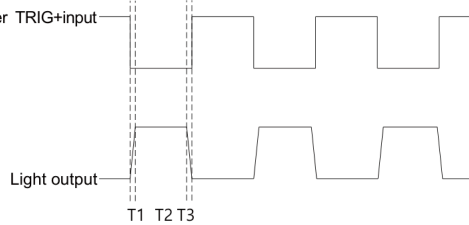
Model	Channels	One way max. output power	Total output power	External trigger voltage	Input voltage
LS-2APC2424-1	1	24W	24W	0-1.5V	AC 100-240V
LS-2APC2424-2	2	24W	24W	0-1.5V	AC 100-240V
LS-2APC2424-4	4	24W	24W	0-1.5V	AC 100-240V
LS-2APC2460-1	1	60W	60W	0-1.5V	AC 100-240V
LS-2APC2460-2	2	30W	60W	0-1.5V	AC 100-240V
LS-2APC2460-4	4	24W	60W	0-1.5V	AC 100-240V



Performance

Initial state is off mode:

Low level (0-1.5V) trigger TRIG+input



Initial state is open mode:

Low level (0-1.5V) trigger TRIG+input

