

APC analog power supply controller

LS-APC-S series · Light controllers · 4 models

APC series analog controllers provide brightness-control power for 24 V LED lights. Brightness is set precisely with stepless knobs on the front panel; the units have four light outputs, can stay lit for long periods and have a built-in external trigger for easy on/off switching.



Features

- Stepless knob for precise brightness adjustment
- Light on/off switch for easy trigger-on or trigger-off
- High-speed optocoupler-isolated trigger
- Channels controlled independently for precise control

Common specifications

Input voltage	AC100–240V 50/60Hz
Output voltage	0–24 V
Control	Stepless knob
Front panel	Power switch, brightness knob(s), constant-on / constant-off switch
Rear panel	External trigger port, AC socket, FG terminal, light output ports
Panel note	Front panels for different channel counts differ only in the output channels and trigger port; outer dimensions are identical. One channel drives one light output.

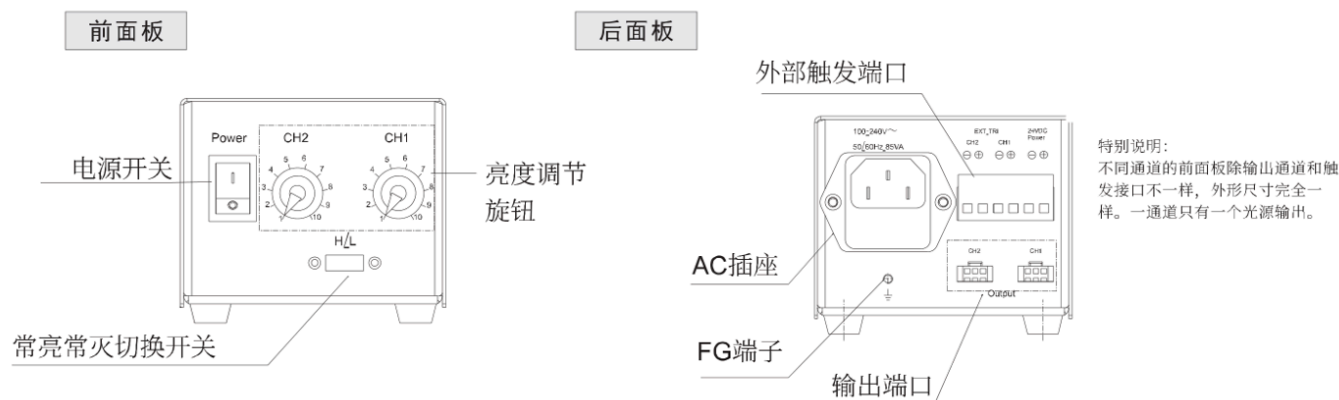
Models

Model	Channel / output	Single channel current	Total output current	Channels
LS-HAPC2424P-1T	C1 O1 (1 channel, 1 output)	1A	1A	1

LS-HAPC2424P-2T	C2 O2 (2 channels, 2 outputs)	1A	1A	2
LS-HAPC2460P-4T	C4 O4 (printed "2 channels, 4 outputs")	2A	2.5A	4
LS-HAPC24120P-4T	C4 O4 (4 channels, 4 outputs)	2.5A	5.2A	4

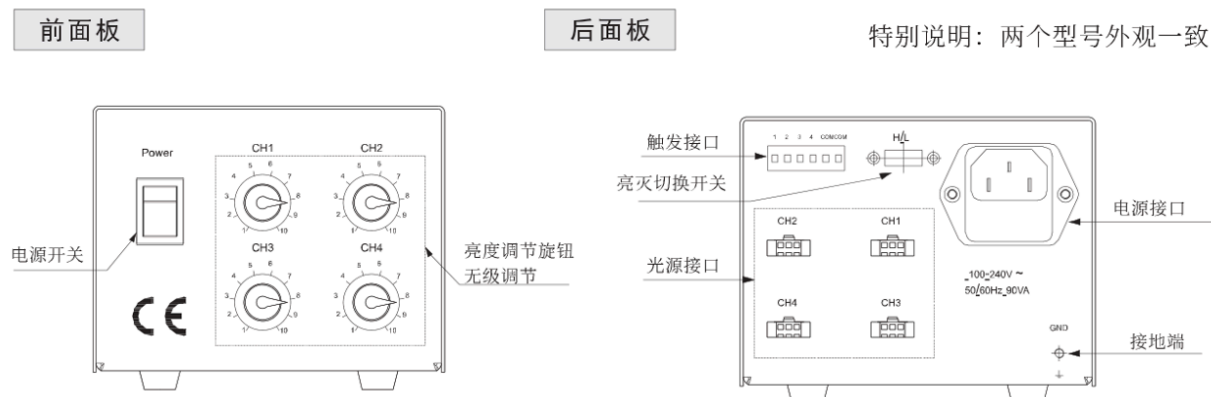
More values per model (Control (perform), Trigger input) are on each product page.

Dimensions



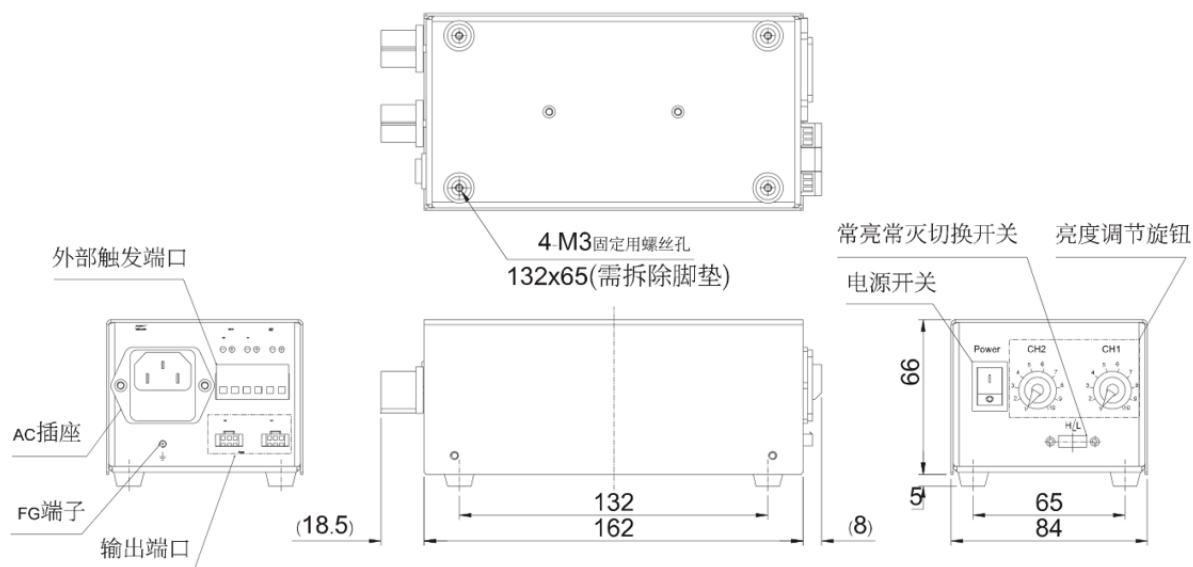
面板说明

□□□□LS-HAPC2460P-LS-HAPC24120P-4T



安装尺寸图

LS-HAPC2424P-1T □ HAPC2424P-2T □ □ □ □ □ □



安装尺寸图

LS-HAPC2460P-4T □ HAPC24120P-4T □ □ □ □ □ □

