

MAPC analog power supply controller

LS-MAPC series · Light controllers · 2 models



MAPC series analog controllers provide brightness-control power for 24 V LED lights. Brightness is set precisely with stepless knobs on the front panel; small, flexible and able to stay lit for long periods.

Features

- Stepless knob for precise brightness adjustment
- Small size, light weight, flexible
- Two channels controlled independently for precise control

Common specifications

Input voltage	AC100-240V 50/60Hz
Output voltage	0-24 V
Control	Stepless knob
Trigger input	No
Front panel	Power switch, stepless knobs
Rear panel	Light output ports, power input, ground terminal
Panel note	Front panels for different channel counts differ only in the output channels; outer dimensions are otherwise the same. One channel drives one light output.

Models

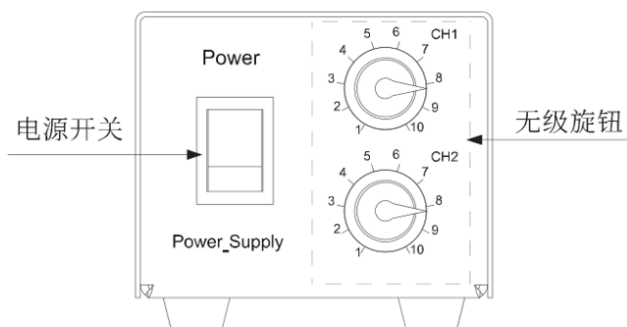
Model	Channel / output	Channels
LS-HMAPC2420-1T	C1 O1 (1 channel, 1 output)	1
LS-HMAPC2420-2T	C2 O2 (2 channels, 2 outputs)	2

More values per model (Single channel current, Total output current, Control (perform)) are on each product page.

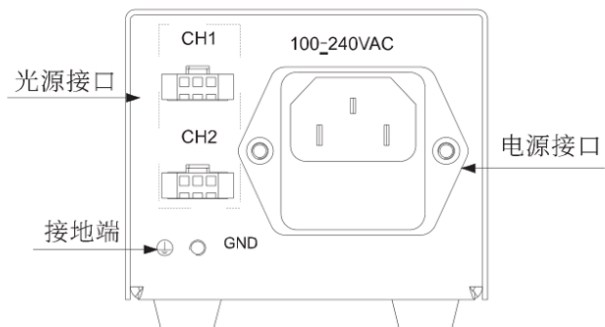
Dimensions

□□□□LS-HMAPC2420-LS-HAPC2420-2T

前面板



后面板

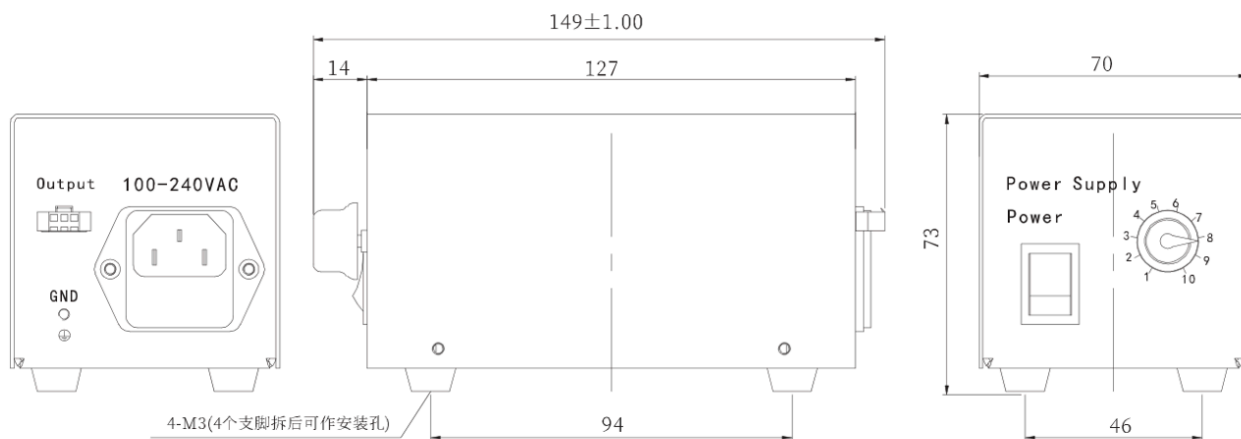


特别说明：

不同通道的前面板除输出通道不一样，外形尺寸完全一样。一通道只有一个光源输出。

■ 安装尺寸图

LS-HMAPC2420-1T



LS-HMAPC2420-2T

