

Digital point light controller, Ethernet, 2/4/8/16 channels (DC-P01CE)

LS-DC-P01CE series · Light controllers · 3 models

Support RS232 communication. Support 100Gb Ethernet communication. Built-in 5V switching power supply.

Features

- Support RS232 communication
- Support 100Gb Ethernet communication
- Built-in 5V switching power supply
- Low trigger response time
- Support external trigger mode
- Normal light / strobe can be switched
- Support millisecond strobe and microsecond strobe
- Brightness and mode can be set manually
- 5~24V trigger, adaptable to high and low level trigger modes
- Easy to install, screw mounting or C45 rail mounting



Common specifications

Single channel instantaneous maximum current	0.8A
Maximum input voltage	AC220V
Maximum output voltage	5V
Overheat protection	NO
Working mode	NORMAL: 0: Normally extinguished, 1: Bright, 2: Millisecond strobe; STROBE: 0: 1~999ms strobe, 1: 10~999 microseconds strobe
Short circuit protection	NO
Brightness level	255 levels
Connection light source type	5V point light source
Millisecond strobe time	1~999ms
Trigger mode	Edge + level trigger
Operating temperature	5~50°C
Luminous mode	Normal light, normal extinction, constant Brightness, strobe
Driving mode	Constant Current
Communication	RS232; 100Gb Ethernet

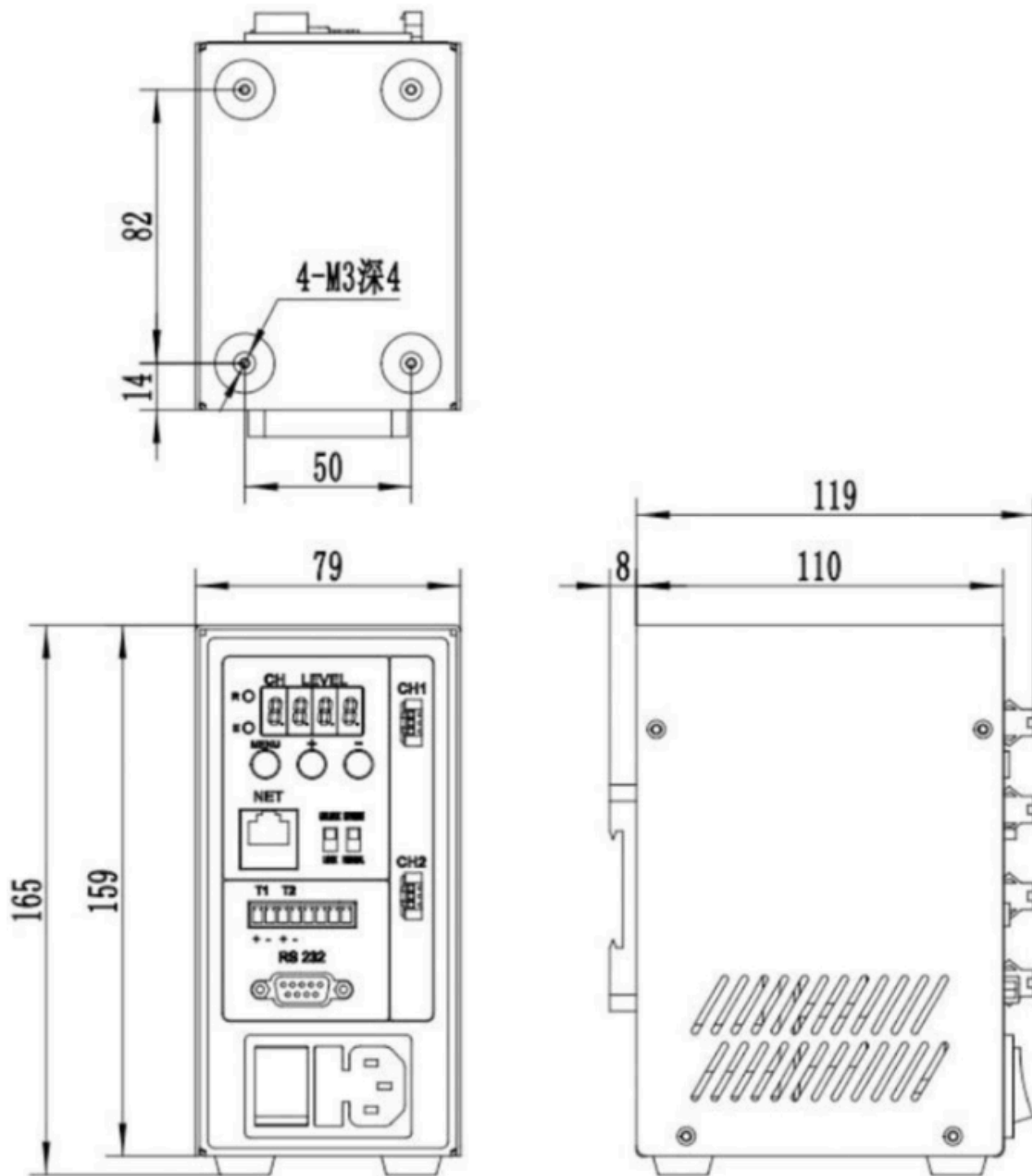
Ordering code: LS-DC<built-in power supply W>-P 01 CE-<max output voltage><max output current of single channel>-<number of channels> (DC = digital current type, P = spot light, 01 = 01 series, CE = supports RS232 and Ethernet communication), e.g. LS-DC65-P01CE-05008-2

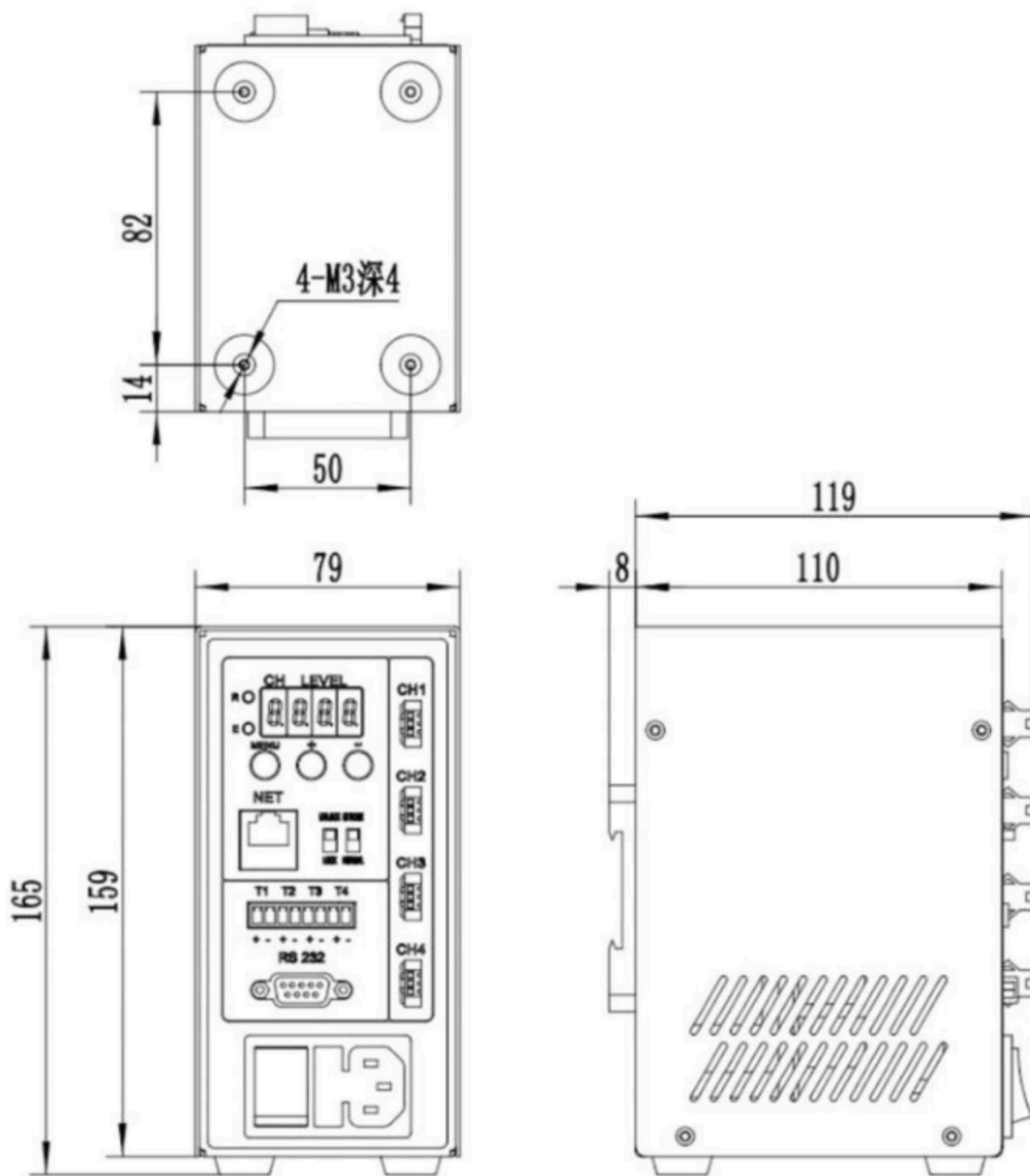
Models

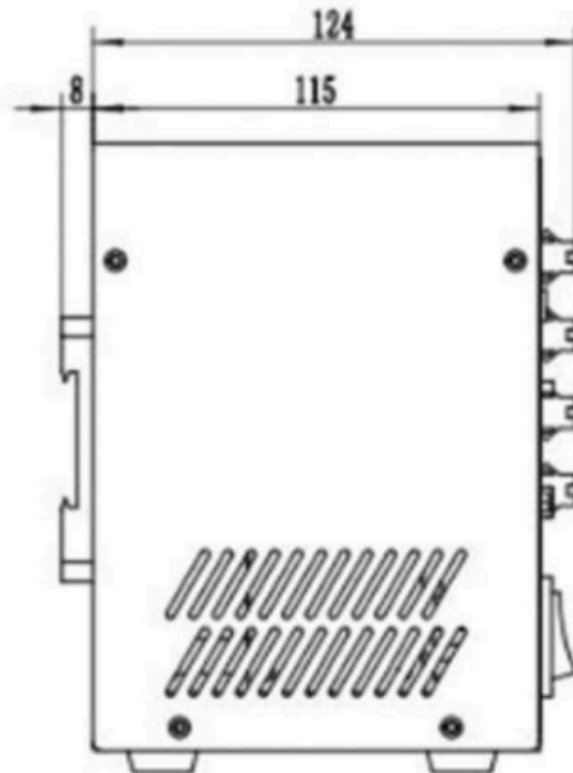
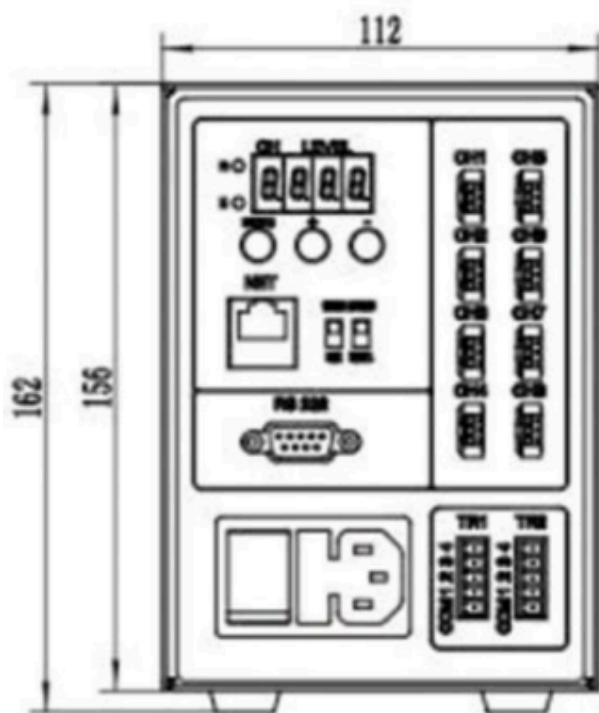
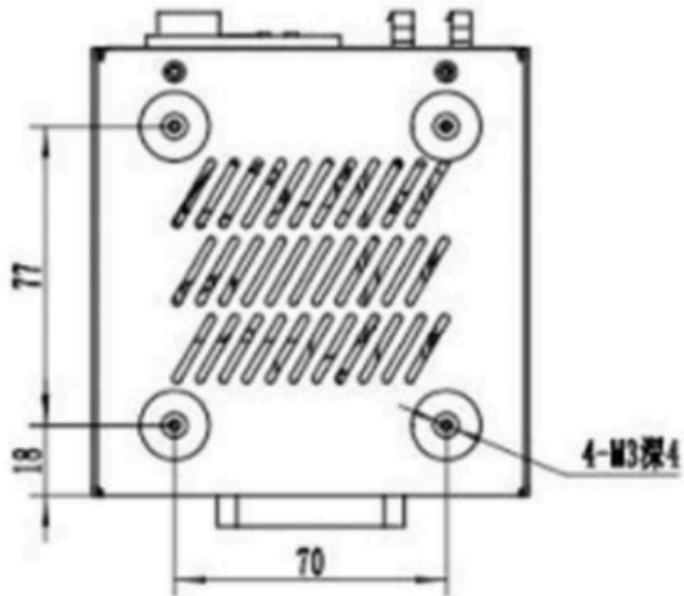
Model	Number of channels	Dimension	Catalog page
LS-DC65-P01CE-05008-4	4	79×127×165mm	P45
LS-DC65-P01CE-05008-8	8	112×132×162mm	P46
LS-DC65-P01CE-05008-16	16	142×132×162mm	P47

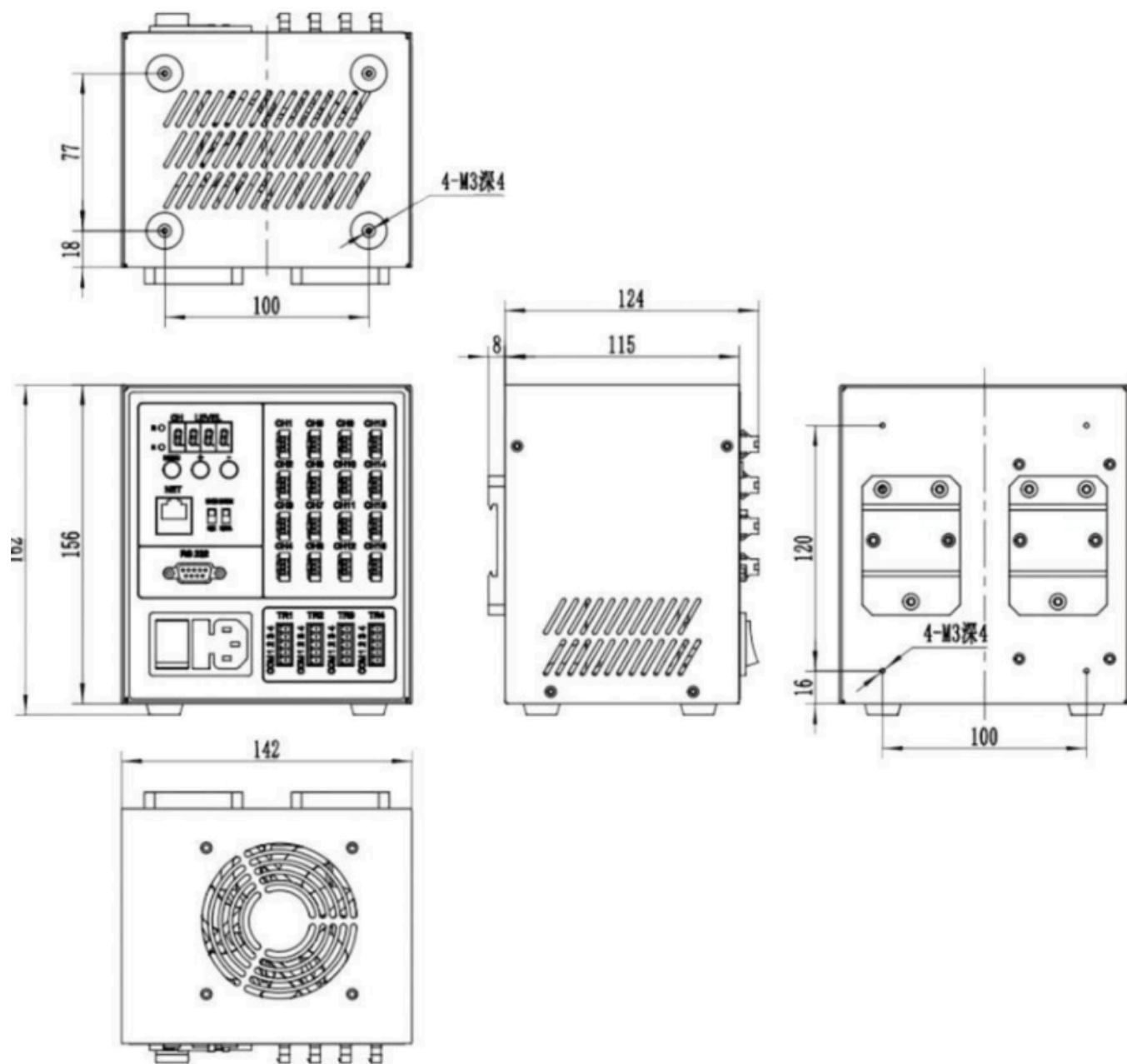
More values per model (Built-in power supply power, Connected light source type, Total output (W), Control) are on each product page.

Dimensions









Product views

