

Combination controller

LS-DV-N01C-COMBO series · Light controllers · 2 models



Support RS232 communication. Support 5V light source and 24V regular light source control at the same time. Built-in 24V switching power supply.

Features

- Support RS232 communication
- Support 5V light source and 24V regular light source control at the same time
- Built-in 24V switching power supply
- Low trigger response time
- Support external trigger mode
- Support millisecond strobe and microsecond strobe
- Brightness and mode can be set manually
- 5~24V trigger, adaptable to high and low level trigger modes

Common specifications

Maximum output current of single channel	5V point light source interface maximum 0.5A; 24V interface max. 1A
Maximum input voltage	220AC
Built-in power supply	65W
Overheat protection	NO
Working mode	0: Normally extinguished; 1: Bright; 2: Millisecond strobe; 3: Microsecond strobe
Short circuit protection	NO
Brightness level	255 levels
Trigger mode	Edge + level trigger
Operating temperature	5~50°C
Communication baud rate	9600~115200bps optional
Millisecond strobe time	1~99ms
Microsecond strobe time	10~990us
Connected light source type (parameter table)	5V point light source; 24V 10mA~1A light source
Driving mode	Constant voltage/current

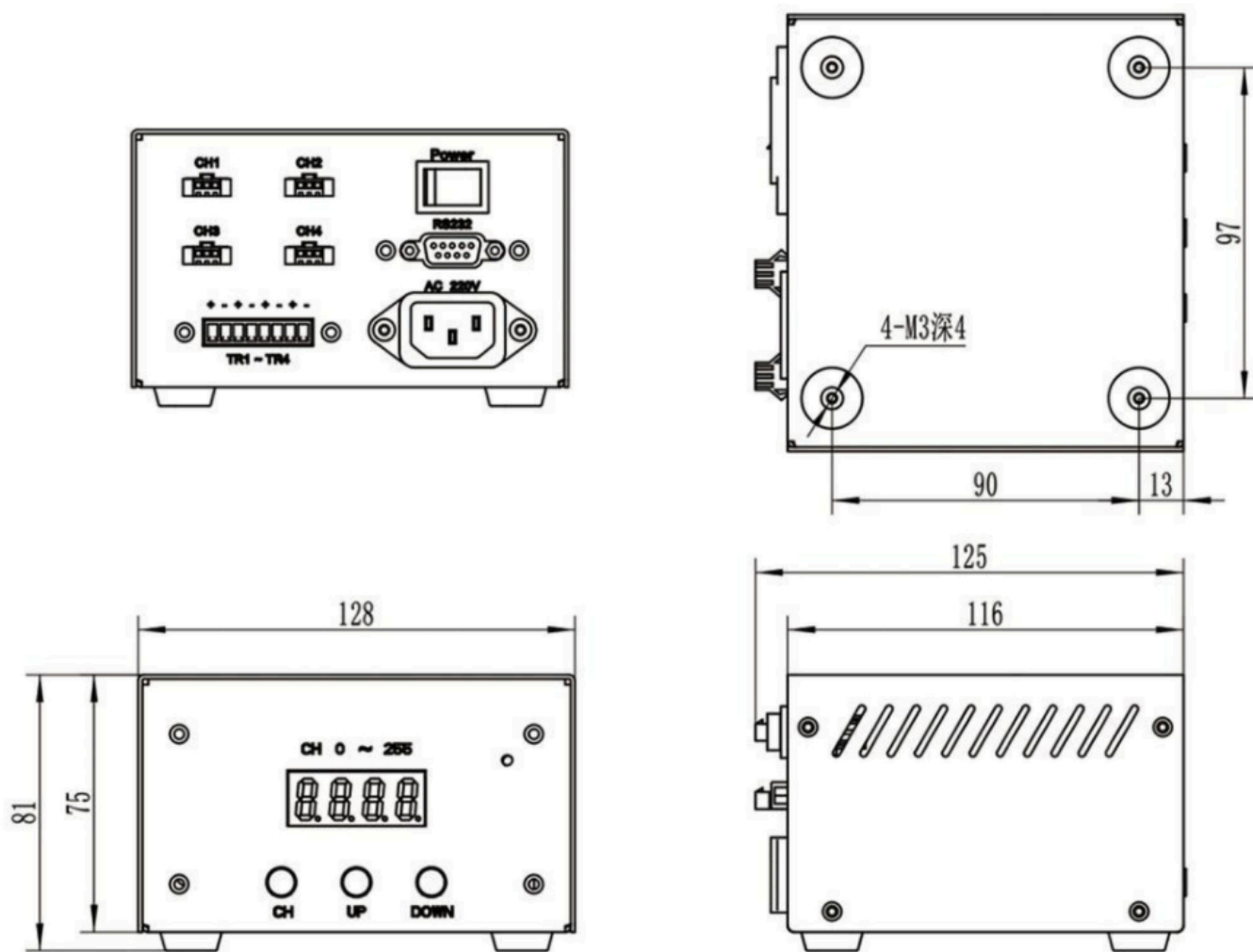
Dimension	128×125×81mm
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Models

Model	Output voltage	Max current per channel	Communication	Mounting	Feature 1	Manual page code
LS-DV65-N01C-12010-05005-4	5/12/24V	2.5/4A	RS232	Screw or C45 rail installation	Simultaneously supports a 5V point light source and 12/24V conventional light sources	P39
LS-DV65-N01C-24010-05005-4	-	-	-	-	-	-

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

Dimensions



Product views

