

High power digital controller, 2/4 channels (DV-N03C)

LS-DV-N03C series · Light controllers · 8 models

Support RS232 communication. Low trigger response time. Support external trigger mode.

Features

- Support RS232 communication
- Low trigger response time
- Support external trigger mode
- Brightness and mode can be set manually



Common specifications

Maximum output current of single channel	6/12A
Maximum input voltage	AC220V
Maximum output voltage	24/48V
Overheat protection	HAVE
Working mode	0: Normally extinguished; 1: Bright; 2: Millisecond strobe; 3: Microsecond strobe
Short circuit protection	HAVE
Brightness level	255 levels
Millisecond strobe time	1~999ms
Built-in power supply	350/600w
Communication baud rate	9600~115200bps optional
Operating temperature	5~50°C
Luminous mode	Normal light, normal extinction, strobe
Driving mode	PWM
Dimension	149×337×153mm

Ordering code: LS-DV<built-in power supply W>-N 03 C-<max output voltage><max output current of single channel>-<number of channels> (DV = digital voltage type, N = digit, 03 = 03 series, C = RS232 communication), e.g. LS-DV350-N03C-24120-2

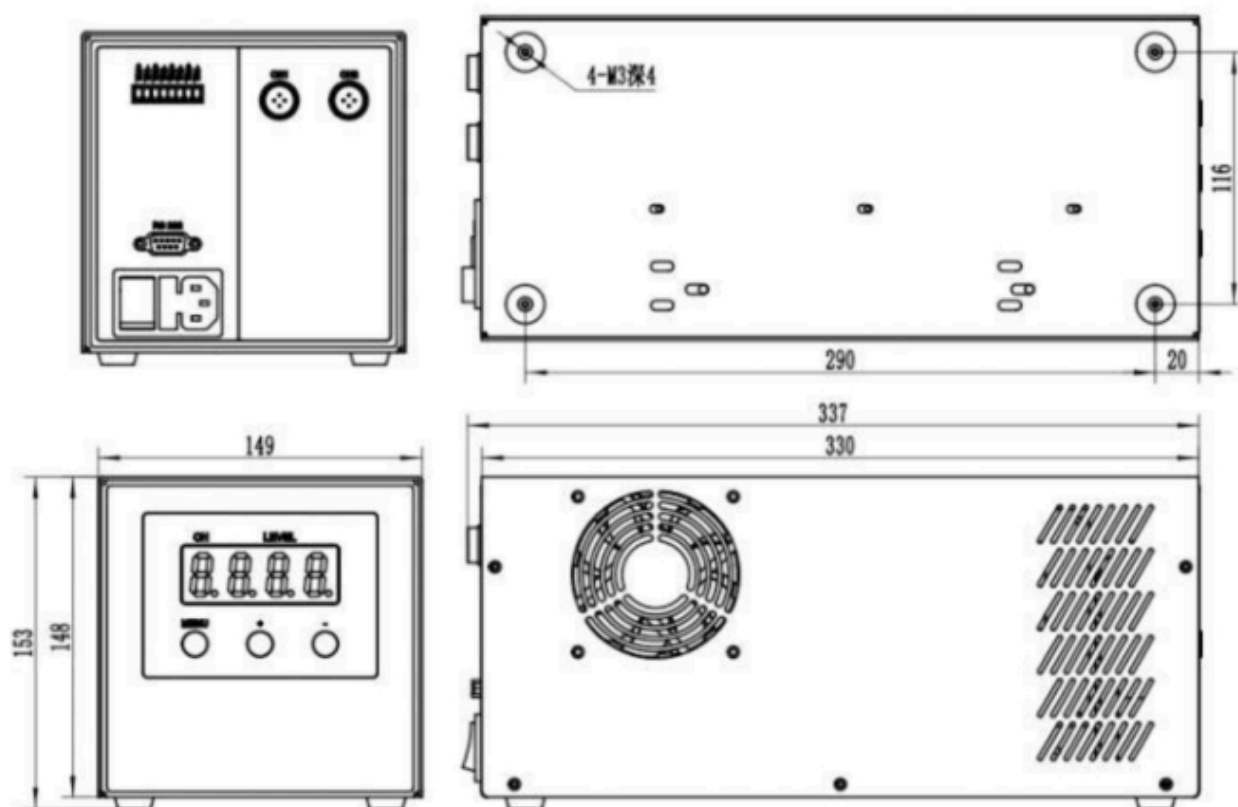
Models

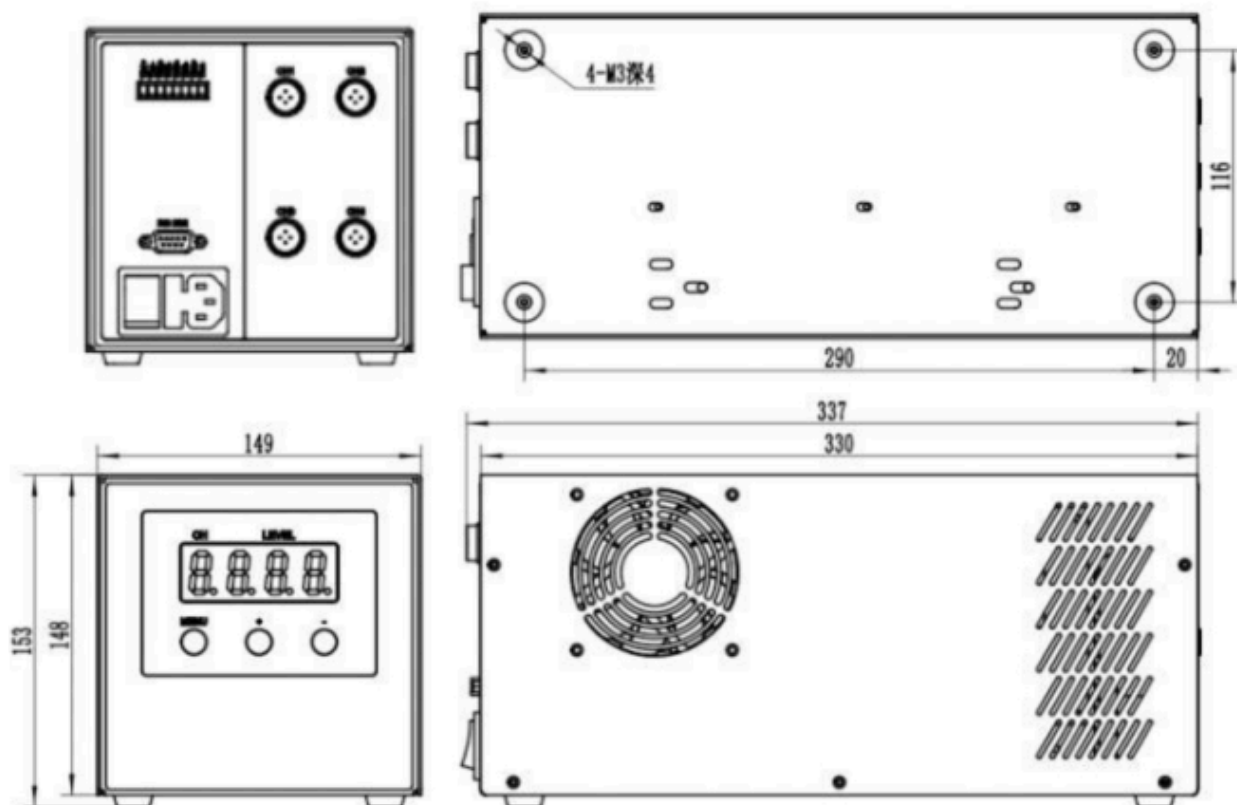
Model	Built-in power supply power	Number of channels	Connected light source type	Trigger mode	Catalog page	Total output (W)
LS-DV350-N03C-24120-2	350W	2	10mA~12A 24V power supply	level trigger	P37	350

LS-DV600-N03C-24060-2	600W	2	10mA~6A 24V power supply	level trigger	P37	600
LS-DV350-N03C-48120-2	350W	2	10mA~12A 48V power supply	level trigger	P37	350
LS-DV600-N03C-48060-2	600W	2	10mA~6A 48V power supply	level trigger	P37	600
LS-DV350-N03C-24060-4	350W	4	10mA~6A 24V power supply	Edge + level trigger	P38	350
LS-DV600-N03C-24060-4	600W	4	10mA~6A 24V power supply	Edge + level trigger	P38	600
LS-DV350-N03C-48060-4	350W	4	10mA~6A 48V power supply	Edge + level trigger	P38	350
LS-DV600-N03C-48060-4	600W	4	10mA~6A 48V power supply	Edge + level trigger	P38	600

More values per model (Control) are on each product page.

Dimensions





Product views



