

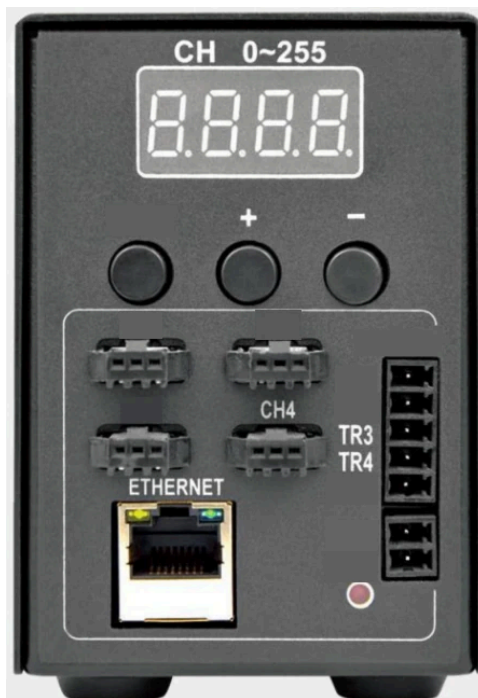
External power Ethernet controller, 4 channels (DV-N02E)

LS-DV-N02E series · Light controllers · 1 model

Support Ethernet communication.
External power supply up to 24V. Low trigger response time ($\leq 10\mu s$).

Features

- Support Ethernet communication
- External power supply up to 24V
- Low trigger response time ($\leq 10\mu s$)
- 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
- Small size, easy to install, screw mounting or C45 rail mounting



Common specifications

Maximum output current of single channel	4A
Maximum input voltage	24V
Maximum output voltage	24V
Overheat protection	NO
Working mode	0: Normally extinguished; 1: Bright; 2: Millisecond strobe; 3: Microsecond strobe
Short circuit protection	NO
Brightness level	255 levels
Millisecond strobe time	1~99ms
Microsecond strobe time	10~990us
Ethernet	100Gb Ethernet
Trigger mode	Edge + level trigger
Operating temperature	5~50°C
Luminous mode	Normal light, normal extinction, strobe
Driving mode	PWM
Dimension	66×86×98mm

Ordering code: LS-DV-N 02 E-<max output voltage><max output current of single channel>-<number of channels> (DV = digital voltage type, N = digit, 02 = 02 series, E = Ethernet communication), e.g. LS-DV-N02E-24040-4

Models

Model	Built-in power supply power	Number of channels	Connected light source type	Catalog page	Control
LS-DV-N02E-24040-4	NO	4	10mA~4A 24V power supply	P30	digital (buttons, 4-digit display) / Ethernet

Dimensions

