

ABS digital analog controller

LS-MI01 series · Light controllers · 4 models

Controller section 'ABS digital analog controller' of the light controller selection manual (cards P17-P18).

Features

- Built-in 24V switching power supply
- 4-digit digital display of brightness level
- Low trigger response time
- Supports external trigger mode
- Supports millisecond strobe and microsecond strobe
- Overcurrent protection
- 5~24V trigger, adaptable to high and low level trigger modes
- Small size, easy to install, screw mounting or C45 rail mounting



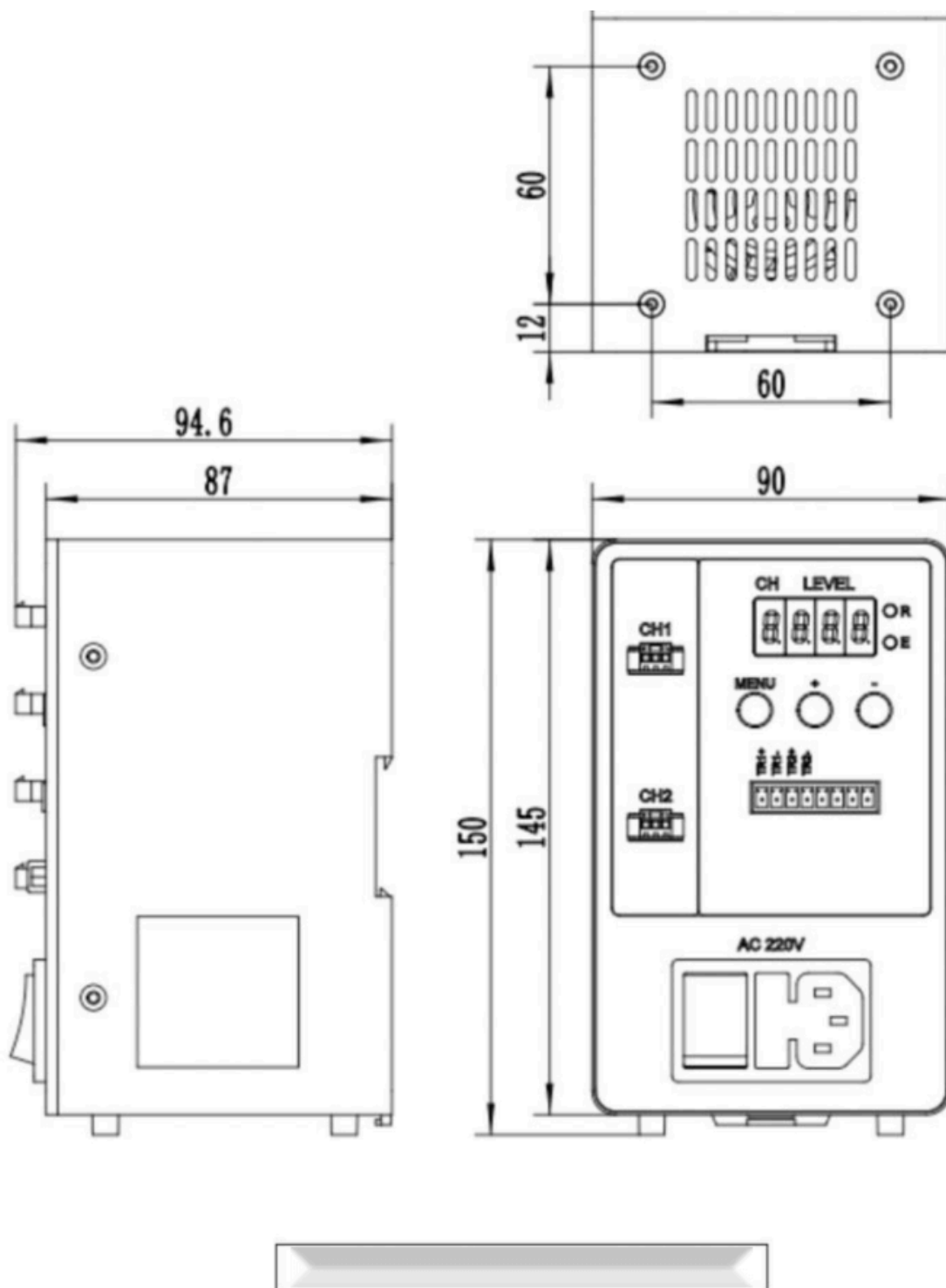
Ordering code: LS-XXX-M I 01-24 XXX-<channels>: XXX built-in supply power, M mould shell, I constant current, 01 series, 24 max output voltage, XXX max current per channel

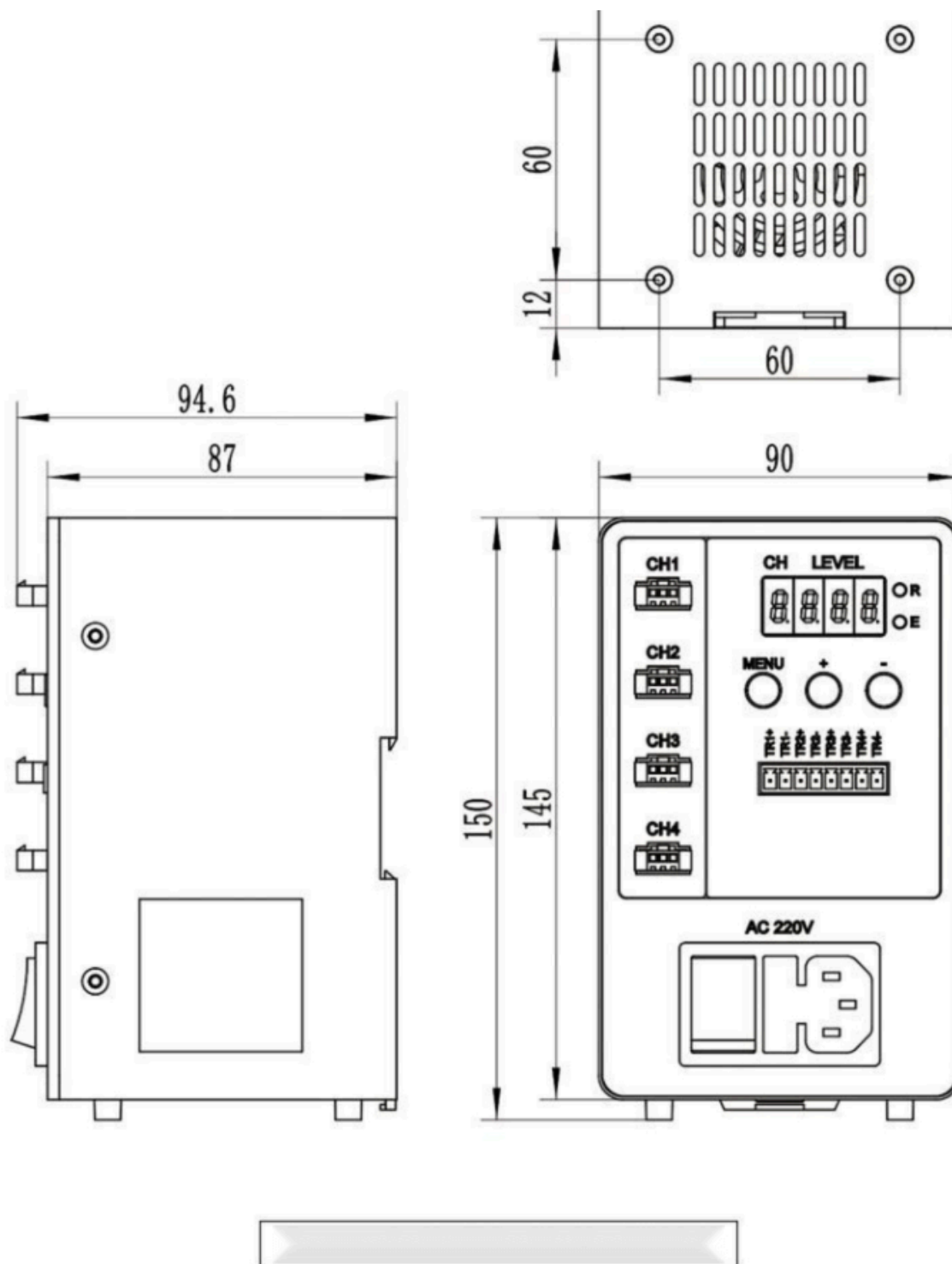
Models

Model	Number of channels	Built-in power supply	Manual page code	Total output (W)
LS-65-MI01-24015-2	2	65W	P17	65
LS-120-MI01-24015-2	2	120W	P17	120
LS-65-MI01-24015-4	4	65W	P18	65
LS-120-MI01-24015-4	4	120W	P18	120

More values per model (Output voltage, Connected light source type, Max input voltage, Max output voltage, Max current per channel, Overheat protection, Short circuit protection, Working mode, Brightness levels, Millisecond strobe time, Microsecond strobe time, Communication baud rate...) are on each product page.

Dimensions





Product views

