

ARTICULIGHT

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LED SERIES

SDL-109C1 CONTROLLER



SDL-109C1 SPECIFICATIONS:

Weight: 5.5lbs.

Case Dimensions: 9.6" x7.5" x 3.7"

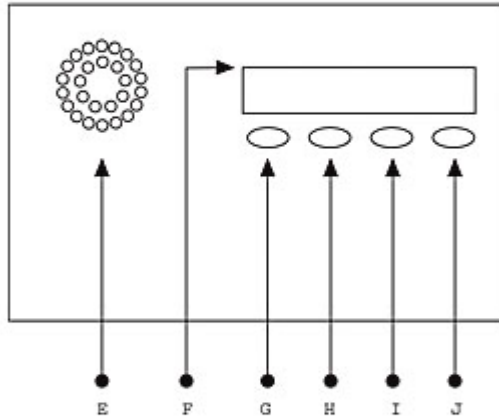
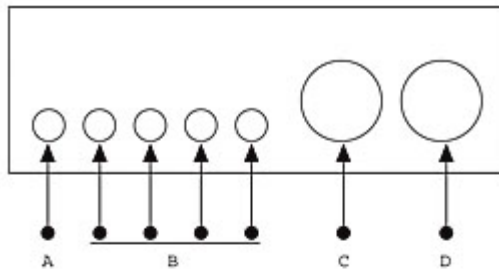
Data Interface: Proprietary data protocol/ DMX-512

Power Input: 240VAC/ 50Hz or 120VAC/60Hz

Output: 12VDC / 12.5A

Frequency: 1~25Hz

Flash Rate: 1-20Hz



- A) MAIN POWER
- B) SIGNAL OUTPUT
- C) DMX OUTPUT
- D) DMX INPUT
- E) VENTILATION HOLES
- F) LCD
- G) MODE
- H) UP
- I) SET UP
- J) DOWN

General Functions (REAR):

POWER INPUT:

120VAC/60Hz or 240V AC/50Hz

SIGNAL/ OUTPUT:

4 in total

DMX SIGNAL OUTPUT:

Molded integral female socket used to receive DMX signal.

DMX SIGNAL INPUT:

Molded integral male socket used to receive DMX signals.

General Functions (FRONT):

VENTILATION

MENU DISPLAY

MODE:

Adjust program parameters to produce desired modes (See G-Mode Table Below).

SET UP:

Adjust settings in Options to produce desired Master/Slave setting (See-H-SET UP Table Below).

UP:

Increase parameter values (See Table I) - Values for Channel Description.)

DOWN:

Decrease parameter values (See Table I) - Values for Channel Description.