



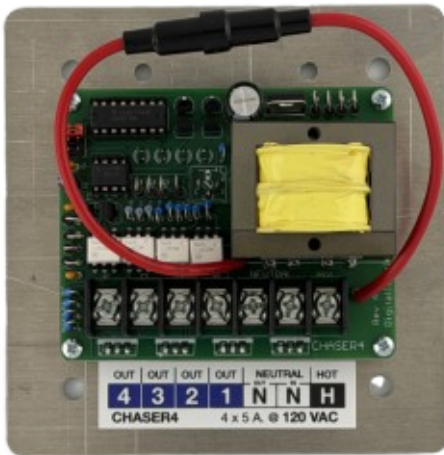
CHASER4 - Overview

4-channel Line Voltage Chaser, with simple pattern cycle: **Light-Chase** (1 Channel ON, the rest OFF) for Resistive & Transformer Loads, Neon & LED

CHASER4-120 Light Chaser: 4 x 5 Amps @ 120V AC
Also available in **220-240V / 277V / 12V / 24V AC**

Selectable

- Number of channels: **2 to 4** (Jumper on Board)
- Speed: **1 to 30 steps / second** (Dial on Faceplate)



4 3 2

Jumper set to: 4

Circuits

	1	2	3	4
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 3:	●	●	●	●
Step 4:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 3:	●	●	●	●
Step 4:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 3:	●	●	●	●
Step 4:	●	●	●	●

4 3 2

Jumper set to: 3

Circuits

	1	2	3	4
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 3:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 3:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 3:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 3:	●	●	●	●

4 3 2

Jumper set to: 2

Circuits

	1	2	3	4
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●
Step 1:	●	●	●	●
Step 2:	●	●	●	●

KEY: ● Lights ON
● Lights OFF

Jumper set to 2
Gives off the illusion of
Blinking / Flashing!

If the entire marquee load
is wired to a single channel
of the CHASER4 unit.
Keep MAX load in mind:
5 Amps: 600W @ 120V

Dimensions

External LWH (Front Panel):
L: 4.75" x W: 4.75" x H: 1.9375"

Internal LWH (2-Gang interior):
L: 2.75" x W: 3.50" x H: 1.875"

**Mount on a
Grounded 2-Gang
Metal Junction Box
No Mud-Ring**

MADE IN USA

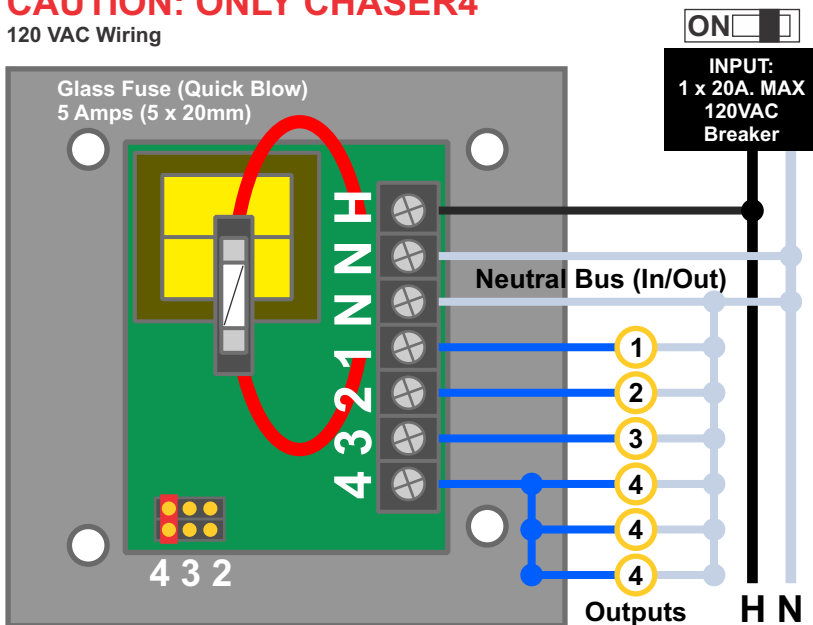




CHASER4 - Power Wiring Block - Channel Selection

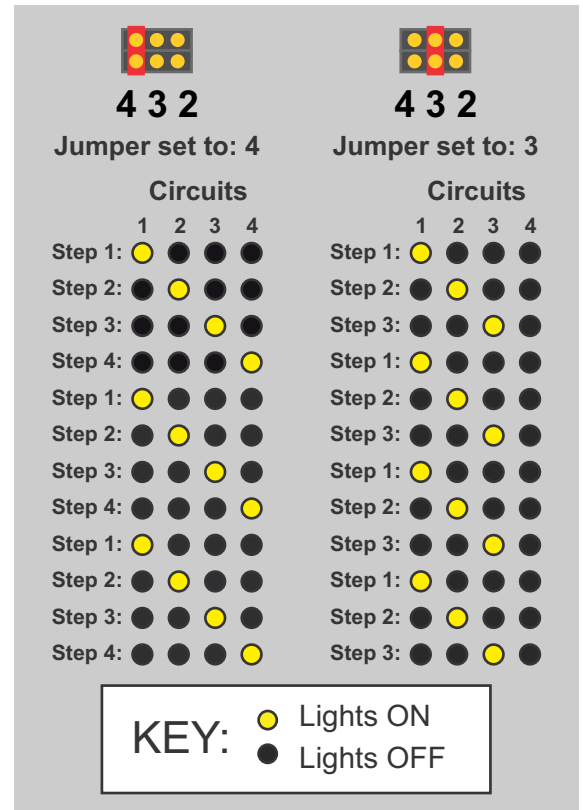
CAUTION: ONLY CHASER4

120 VAC Wiring

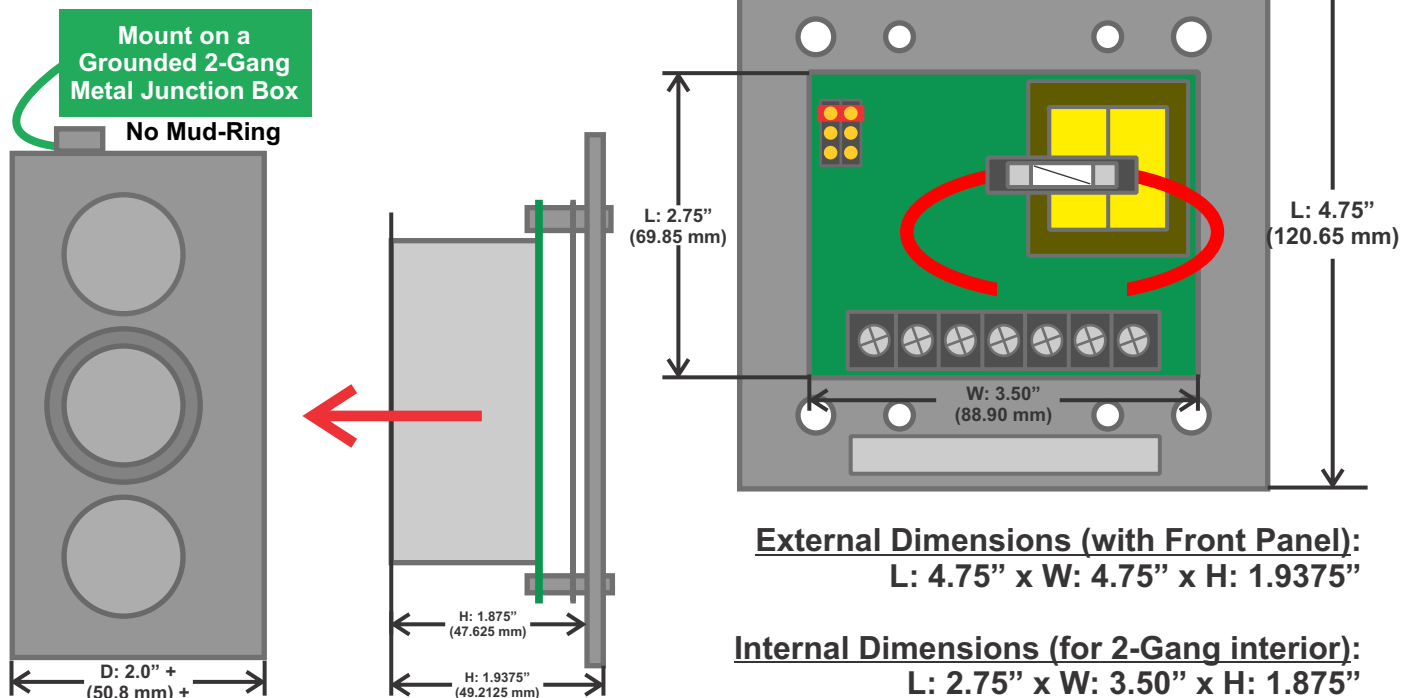


MUST

- Wire inputs Hot & Neutral to 2-position terminal
 - Wire outputs as shown
 - **Never exceed 5 Amps** per output
 - **Never attempt to parallel** outputs
- (Neutral terminals are connected internally)



CHASER4 - Dimensions



LIMITED WARRANTY

Digital Lighting Systems, warrants to the purchaser that its products have been carefully manufactured and inspected and are warranted to be free from defects of workmanship and materials when used as intended. Any abuse or misuse contrary to normal operation shall void this warranty.

Digital Lighting Systems' obligation under this warranty shall be limited to replacement or repair of any units as shall within two years of date of invoice from **Digital Lighting Systems**, prove defective; and **Digital Lighting Systems** shall not be liable for any other damages, whether direct or consequential. **The implied warranties of merchantability and fitness for a particular purpose are limited to the duration of the expressed warranty.** Some states do not allow the exclusion of the limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, you may also have other legal rights which vary from state to state.

Defective merchandise may be returned to **Digital Lighting Systems**, prepaid, after prior notification has been given and approval obtained for the return. To obtain prior approval for the return of the defective items, contact your local Digital Lighting Systems distributor, representative, or:

Digital Lighting Systems, Inc.

12302 SW 128 Ct. Bay # 105
Miami, FL 33186

(305) 969-8442
info@digitallighting.com



Upon request, replacement unit(s) will be shipped as soon as available. Unless immediate shipment of replacement merchandise is requested, **Digital Lighting Systems** will not ship replacement merchandise until defective merchandise is received, inspected, and determined to be defective.

No labor charges in connection with warranty problems will be reimbursed by Digital Lighting Systems without prior written approval from the factory.

Digital Lighting Systems distributors and representatives have no authority to change this warranty without written permission.

Digital Lighting Systems reserves the right to determine the best method of correcting warranty problems.