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⚠ WARNING

This product contains high intensity LED devices.
 To prevent eye damage, DO NOT stare into light beam at close range.



by SoundOff Signal

12 MODULE BAR DIRECTIONAL ARROW W/ DUAL WARNING TIPS

CONFIGURATION INSTRUCTIONS

EL3H12A00(x)

WARNING: Warning devices are strictly regulated and governed by Federal, State and Municipal ordinances. These devices shall be used ONLY on approved vehicles. It is the sole responsibility of the user of these devices to ensure compliance.



PATTERN SELECTION

1. Connect BLACK wire to ground.
2. Connect RED wire to +12VDC.
3. Connect GREEN and BLUE wires to +12VDC.
4. With power applied to the two wires momentarily apply power to WHITE wire to change the directional arrow patterns.
5. While changing patterns, the UltraLITE will display the left arrow pattern.
6. When you have chosen the directional arrow pattern, disconnect GREEN and BLUE wires from power.
7. Connect BROWN wire to +12VDC and momentarily apply +12VDC to WHITE wire to change the warning pattern displayed on the ends of the UltraLITE.
8. When you have selected the warning pattern for the ends of the UltraLITE disconnect BROWN wire from power.
9. You are finished configuring the UltraLITE.

ARROW PATTERNS

1	Solid w/Flashing Ends	Fast	High Power
2	Solid Plus	Fast	High Power
3	Sequential	Fast	High Power
4	Sequential2 (2 lights)	Fast	High Power
5	Chaser	Fast	High Power
6	Solid w/Flashing Ends	Slow	High Power
7	Solid Plus	Slow	High Power
8	Sequential	Slow	High Power
9	Sequential2 (2 lights)	Fast	Low Power
10	Chaser	Fast	High Power
11	Solid w/Flashing Ends	Fast	Low Power
12	Solid Plus	Fast	Low Power
13	Sequential	Fast	Low Power
14	Sequential2 (2 lights)	Fast	Low Power
15	Chaser	Fast	High Power
16	Solid w/Flashing Ends	Slow	Low Power
17	Solid Plus	Slow	Low Power
18	Sequential	Slow	Low Power
19	Sequential2 (2 lights)	Slow	Low Power
20	Chaser	Fast	High Power

END MODULE WARNING PATTERNS

1	Traffic Mover	Alternating
2	Q-Switch	Alternating
3	Power Pulse	Alternating
4	RoadRunner	Alternating
5	Progressive	Alternating

Alternating: 1-2 alternates with 11-12