UltraLITE



Important Information: -

- 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.
- DO NOT install this product or route any wires in the Air Bag Deployment Zone. Refer to your vehicle Owner's Manual for the location of any air bag deployment zones.
- DO NOT connect this device to a strobe power supply. This product is self-contained and does not require an external power supply.

INSTALLATION:

Important: DO NOT over tighten mounting screws or nuts. This could cause permanent damage to the unit. Use hardware supplied for mounting.

- Assemble the UltraLITE as shown in the exploded illustration by inserting the carriage bolt in the channel on the back of the light.
- 2. Install the pivot block and the angular adjustment arm on the bolt and loosely secure with a nut.
- 3. Install the head adjustment arm as shown and lightly secure with nut.
- 4. Snap suction cups into place.
- Press suction cups to windshield assuring that unit is not located where it obstructs the driver's vision or in the area of air-bag deployment.
- 6. Make sure the light is horizontal and carefully tighten all nuts.
- 7. Plug cigarette plug into receptacle and refer to operation instructions to activate light.

For your convenience a universal bracket is supplied if a deck mount application is desired.

OPERATION:

- Plug the 12V adaptor into the appropriate receptacle and turn plug switch ON.
- Press the button for less than one second (momentary) to move forward one pattern.
- 3. Press and hold the button for one second (until the lights dim) to move to the first pattern.
- 4. Press and hold the button for more than two seconds (until the lights turn off) to turn off the UltraLITE.
- 5. To turn the unit back on, press the button again.





To review our Limited Warranty Statement & Return Policy for this or any SoundOff Signal product please visit our website at www.soundoffsignal.com and select the "Warranty & Returns" link along the left column of our home page. If you have questions regarding this product please contact Technical Services, Monday - Friday, 8 am to 5 pm at 1.800.338.7337, press #4 to skip the automated message. Questions or comments that do not require immediate attention may be emailed to techsupport@soundoffsignal.com.



WINDSHIELD LIGHT

EL3HØ2AØ+(x)

TECHNICAL SPECIFICATIONS		
Overall Dimensions:	6.9"L x 1.54"H x 3.56"D	
Flash Patterns:	33 flash patterns	
Input Voltage Range:	10 - 16 Vdc	
Current Consumption:	<1 amp*	
# of LEDs:	6 Generation 3 LEDs	
Operating Temperature:	-40° to +65° C	

^{*}Pattern Dependent

Replacement Modules: —

#PUL3M16AMB Amber

#PUL3M16BLU Blue

#PUL3M16GRN Green

#PUL3M16RED Red

#PUL3M16WHT White

#PUL3WS2 2 Module Windshield Shroud

See website or catalog for complete list of optional vehicle specific brackets.



Flash Patterns	
Altomoting Dottomo	FPM (Fleebes per Minute)
Alternating Patterns	(Flashes per Minute)
1. Quint	70
2. Warp	350
3. Inter-Cycle Flash	70
4. Double Flash	70
5. Quad Flash	80
6. Power Pulse	180
7. RoadRunner	113
8. Q-Switch	
RoadRunner Steady Burn	113
10. Quad Steady Burn	80
11. E-Ideal Single Flash	200
12. E-Ideal Double Flash	146
13. Quad2 Flash	67
14. Double2 Flash	95
15. X-Warp	
16. X-Double	
17. PowerRunner	
18. LCR Quint	
19. Warp ³	
20. UltraWarp	545
21. Thunder and Lightning	
22. LiteSpeed	85
23. SuperSonic	170
24. LCR LiteSpeed	
25. SuperSonic Ultra	
26. TempoShift	
27. TempoShift Warp	
28. SBE2	67
29. C ²	200
30. U ²	176
31. UltraGlow	
32. Cyclone	
33. Chameleon	