

LED ECONOMY VISOR LIGHT

ETVL1CLD(x)



*Please see reverse for
Technical Specifications*

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.

**SoundOff
Signal**

INSTALLATION:

Important Note: LED VISOR LIGHT must be properly installed to prevent the unit from coming loose during braking or maneuvering.

1. Attach the LED VISOR LIGHT by opening the Velcro™ straps located on the back of the housing.
2. Position the LED VISOR LIGHT with the power cord toward the front of the vehicle, and the back of the unit against the vehicle's passenger side visor. Note: The visor must be in its stored position (against the headliner).
3. Pivot the visor down and secure the LED VISOR LIGHT by passing the end of one Velcro™ strap through the buckle on the other end of the same strap. Pull the loose end of the strap to tighten and then attach the loose end to the buckle side strap to secure. Repeat for the opposite side. Return the vehicle's visor to the stored position.

OPERATION:

1. Plug the LED VISOR LIGHT power cord into the vehicle cigarette lighter or 12vdc Power receptacle outlet. Note: The electrical protection fuse (3 amp) is located in the nose of the power plug (not shown). Unscrew the plastic retaining ring to remove fuse.
2. To activate the light press the "power" button located on the front of the unit.
3. To deactivate the light push the power button.
4. The LED VISOR LIGHT can generate 16 different flash patterns. To change flash patterns, momentarily press the "Pattern" button to advance the pattern choice. Flash patterns are listed on reverse side of this sheet.

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

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.

1.800.338.7337. / www.soundoffsignal.com / Thank you for trusting us with your safety!

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TECHNICAL SPECIFICATIONS	
Overall Dimensions:	3.81"H x 12.38"W x 1.15"D
Flash Patterns:	16 flash patterns
Input Voltage Range:	10 - 16 Vdc
Current Consumption:	0.7~1.4 Amps*
Reverse Polarity:	Protected
# of LEDs:	86 Generation 2 LEDs
Operating Temperature:	-20° to +65° C

*pattern dependant

Flash Patterns	
Patterns	Appearance
1. Quint Flash	Both Lights Alternating
2. Warp Flash	"
3. Inter-Cycle Flash	"
4. Double Flash	"
5. Quad Flash	"
6. 3 Flashes / Second	"
7. 3 Flashes / Second	Both Lts Operating Simultaneously
8. Q-Switch Pattern	Both Lights Alternating
9. Driver Side Steady Burn	Passenger Side Double Flash
10. Driver Side Steady Burn	Passenger Side Quad Flash
11. Driver Side Steady Burn	Passenger Side Quint Flash
12. Driver Side Steady Burn	Passenger Side Warp Flash
13. E-Pattern Single Flash	Both Lights Alternating
14. E-Pattern Double Flash	"
15. E-Pattern Single Flash	Both Lts Operating Simultaneously
16. E-Pattern Double Flash	"

