

GHOST® SINGLE SURFACE MOUNT LIGHT

EGHSTT(x) - Black EGHSTT(x)W - White



Screw Mount
Drill hole with #27 (Ø.144″) drill bit

TECHNICAL SPECIFICATIONS		
Overall Dimensions:	4.0″L x .94″H x 2.06″D	
Input Voltage Range:	12Vdc	
Current Consumption:	<1 amp	
# of LEDs:	6 Generation 3 LEDs	
Operating Temperature:	-40° to +65° C	



Adhesive Mount 1"x1.25" Pads

INSTALLATION:

1. Screw Mount

Establish a position on the vehicle. Use the mounting slots as a template to mark hole locations. Drill a hole using a #27 (Ø.144") drill bit. The Torx screws provided are self-tapping.

2. Adhesive Mount

To obtain optimum adhesion, the bonding surfaces must be clean and dry. Peel one side of each adhesive mounting patch provided. Apply each rectangular patch to the bottom of the GHOST housing. Positon the GHOST on the vehicle and mark 2 edges of the location using tape. Peel the remaining paper from the adhesive patch and carefully position the light using the tape template. Press down on housing firmly to insure good adhesive contact. Important: Apply carefully; adjustment is not possible after the adhesive bonds. Ultimate strength of adhesive is achieved after 24 hours.

Loosen the two #10 TORX screws on the back the housing to adjust the angle of the GHOST. After adjustment, tighten the TORX screws.

OPERATION: FOR STOP/TAIL

The EGHSTT(xx) functions as a Stop/Tail light.

- With the Red wire attached to +12Vdc and the black wire connected to ground, the light will act as a tail light.
- 2. When +12Vdc is applied to the White Wire, the Stop function will be activated.

IMPORTANT: DO NOT connect this device to a strobe power supply.

NOTE: The GHOST is a factory sealed unit that CANNOT be serviced in the field. Any attempt to gain access to the GHOST unit will most likely cause permanent damage and void its warranty.

WIRE HOOK-UP TABLE		
WIRE COLOR:	CONNECT TO:	
RED (Tail Light)	+12Vdc	
BLACK	Ground (-)	
WHITE (Stop)	+12Vdc	

This product is NOT certified as primary Stop/Tail/Turn light.

WARNING

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

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.



To review our Limited Warranty Statement & Return Policy for this or any SoundOff Signal product, visit our website at **www.soundoffsignal.com/sales-support**. If you have questions regarding this product, contact **Technical Services**, Monday - Friday, 8 a.m. to 5 p.m. 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 **techservices@soundoffsignal.com**.

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