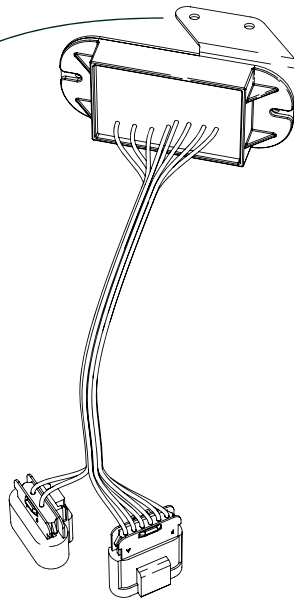


CHEVROLET CAPRICE PLUG-IN HEADLIGHT FLASHER (2011 and NEWER)

ETHFSS-CP

BRACKET MOUNTED WITH TWO 3/16" RIVETS OR #8 NUTS, BOLTS AND LOCK WASHERS (INSTALLER SUPPLIED).



Congratulations! You are now the proud owner of the most technically advanced true 100% Solid State Selectable Pattern Headlight Flasher System in the market today. Add to it our never ending commitment to quality, when properly installed this new Flasher System will provide you with years of dependable trouble free service.

When used at night, the low beam headlights remain ON for proper illumination while the high beams flash to gain attention and increase the vehicle's visibility. When the dimmer switch is activated to high beam, the flasher system's "High beam over-ride" interrupts the flasher sequence to allow normal high beam function. Flashing automatically resumes when the dimmer switch is de-activated.

Note:
Flashing Headlight and Taillight Systems are intended for approved vehicles only. The user of this system is responsible to ensure compliance to any Federal, State or Municipal regulations, which may apply.

Mounting:

The enclosed headlight flasher has been designed to be water resistant. However, to ensure years of trouble free operation of the flasher system, it should be mounted in a location that is protected from direct water spray and high temperatures.

The bracket is mounted to the vehicle by drilling 2 holes in the radiator support, and installed with two 3/16" rivets or #8 nuts, bolts and lock washers (installer supplied), behind the RH head lamp. The flasher is oriented on the bracket as shown in the picture, with the wires exiting at the lower edge of the bracket.

Electrical Installation:

1. Carefully route the 2 wire and 6 wire harness with the connector to the vehicle's mating connector making sure the harness will not interfere with the moving vehicle components and will not get damaged in field operation. Connect flasher with mating vehicle connector.

ELECTRICAL SPECIFICATIONS

Input Voltage:	10-16Vdc
Output Current:	9.5 Amps / output
Standby Current:	< 15mA
Number of Flash Patterns:	1 (PowerPulse™) 180 fpm

**SoundOff
Signal**

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.

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