

WHELEN[®]

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Installation Guide: SSFPC6TX Headlight Flasher (for MNSTAR Harness)

Important Notes!

- The use of a flashing headlight system may be regulated by state, county, or municipal authorities. It is the responsibility of the end user to comply with these regulations.
- Before attempting the installation of the SSFPC6TX headlight flasher, thoroughly read and understand instructions and steps shown below!
- Disconnect the battery from the electrical system before attempting any part of this installation!
- All customer supplied wires that connect to the positive terminal of the battery must be sized to supply at least 125% of the maximum operating current and FUSED at the battery to carry the load. **DO NOT USE CIRCUIT BREAKERS WITH THIS PRODUCT!**
- It is the responsibility of the installer to make sure that the high beam and low beam filaments of a dual filament bulb never come on together. The excessive heat generated by this condition will melt the headlight assembly. The brown disable wire may have to be connected to the parking lights or the low beams to override the flasher and prevent both filaments from coming on simultaneously.

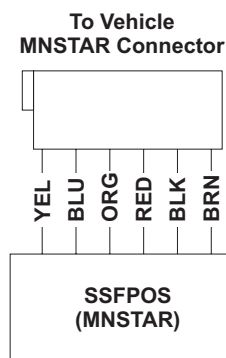
Installation

1. The SSFPC6TX should be mounted in the engine compartment within reach of the Interface Connector for the vehicle headlight circuit (located near the vehicle horns). Do not mount the unit directly on the engine or close to the exhaust system.
2. Connect the SSFPC6TX connector into the vehicle interface connector. Make sure that these connectors are fully engaged.
3. Test the flasher for proper operation.

IMPORTANT! Before returning this vehicle to active service, visually confirm the proper operation of this product, as well as all vehicle components/equipment.

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For warranty information regarding this product, visit www.whelen.com/warranty



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