



INSTRUCTIONS FOR INSTALLATION AND OPERATION OF STROBOS TRAFFIC ADVISORS FL-6, FL-8, FL-10, FL-12, FL-14



Lighting installation should be performed by a person possessing qualifications and skills in the field of car electronics. Before installing the device, make sure that all the elements needed to attach the traffic advisor are included in the package and read this instruction manual. Please follow the instructions and recommendations described in the assembly instructions. In the event of improper connection or unauthorized interference inside the device, the guarantor is not liable for damages and the device will lose the right to the warranty.

If you have any questions to the proper installation of STROBOS traffic advisor, please contact us by email: info@strobos.pl

The speed limit of a vehicle traveling with the STROBOS traffic advisor is 160 km / h. There may be fogging inside the traffic advisor which is not a fault or malfunction in the device.

BASIC INFORMATION:

1. Traffic advisor installation should be carried out by a person possessing qualifications and skills to perform similar activities.
2. For correct installation, please follow the instructions for use.
3. The traffic advisor should be installed using the 2 screws provided, otherwise it may be damaged or damage to the vehicle.

Basic parameters:

1. Dimensions:

- FL-6: 72cm x 5.2cm x 3.5cm - FL-12: 144cm x 5.2cm x 3.5cm
- FL-8: 96cm x 5.2cm x 3.5cm - FL-14: 168cm x 5.2cm x 3.5cm
- FL-10: 120cm x 5.2cm x 3.5cm - FL-16: 192cm x 5.2cm x 3.5cm

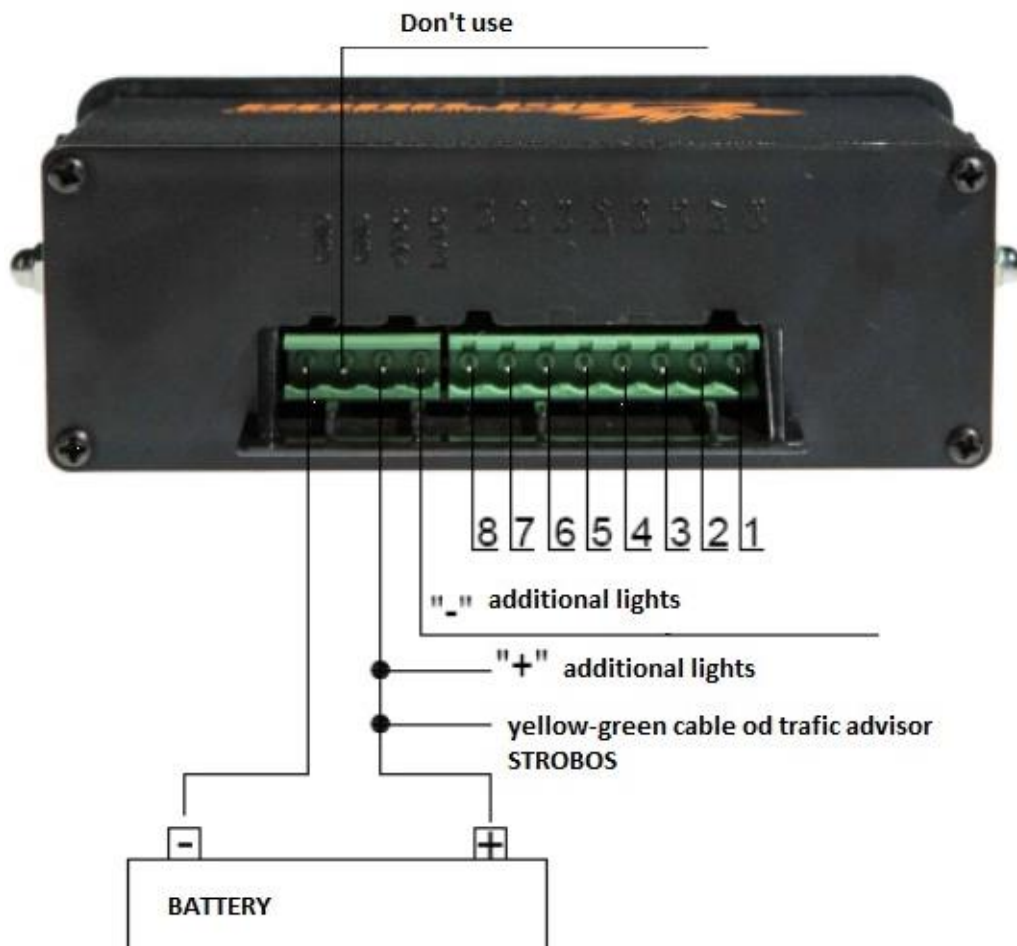
2. Weight: approx. 4 kg

3. The temperature at which the wave works correctly: from -30 to +50 degrees

Installation:

1. Place the traffic advisor on the vehicle and adjust the bolt spacing to the prepared holes.
2. Screw the traffic advisor using the fixing screws. Depending on the location of the traffic advisor: the roof of the vehicle / rear part of the vehicle should be placed in the appropriate tray in the back of the traffic advisor. In the case of fastening to the rear of the vehicle, the side panel should be removed and the blind should be reinstalled later.
3. Lead the red (+) and black (-) wires to the battery.
4. Connect the power cables to the battery, checking beforehand if the buttons on the switch are in the OFF position.

Conection diagram of traffic advisor FL-6, FL-8, FL-10, FL-12, FL-14



The traffic advisor should be connected to a siren or directly a battery. Connecting the lamp to another power source may result in its damage or the level of light intensity will be insufficient for proper operation.

