## User's Guide V686LA sensor

The system is equipped with a high-sensitivity sensor in order to detect light conditions and automatically switch on and off as required. turns off the lights. If possible, mount the sensor on the windshield and use it as intended:

## Operation

- L. If you have installed the sensor, test its operation. (Cover the sensor)
- 1. If it gets dark while driving, the headlights will turn on automatically and the position lights will illuminate continuously.

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- L. After stopping the engine, the lights will turn off automatically. If you still want to turn on the lights, you need to lo it manually.
- !. As soon as it gets dark or driving through a tunnel, the lights turn on automatically.
- 3. And when you get out of the tunnel, the lights turn off.
- I. Once you have successfully installed the sensor, you can still control the car's original system.

Once you have started the car, press the car button and the system will work. If it starts to get dark, the position ndicators will turn on 2 seconds later.

When it is completely dark, the headlights will also light up. When lit, the headlight turns off.

Range: 2 LUX - 20 LUX

Make sure the windshield glass is clean

Do not place objects that interfere with the sensor, otherwise it will not work properly. In other cases, the lights nay turn on (such as fog), but this is not a problem, so there is no need for any inspection or repair.

he warranty is conditional on installation by a specialist garage.

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