

⚠ WARNING: Carefully read following instructions and technical specifications in this manual before installation. The system must be installed and used only according to this manual. The system is designed for vehicles with 12V power supply. It has to be connected to 12V output and to the ground. Neither producer or seller of the system is responsible for damages caused by incorrect installation, using or operating of this product. Unprofessional operation or modification of the system can damage the system alone, or the electric system of the vehicle and leads to warranty loss. For proper working of the system we recommend the installation to be made by authorized service.

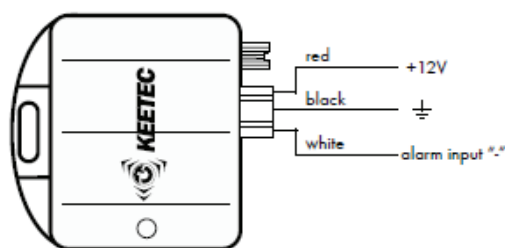
SYSTEM DESCRIPTION

Two-zone shock sensor LSK 2 is recommended as an additional protection to a car alarm. It responds to two types of shocks. Strong and weak shock. Listed concussion is indicated by flashing LED and activating the output. The weak shock is the pulse length 600ms and 1300ms for strong shock. The sensitivity of the sensor element is adjustable via the control unit.

SYSTEM INSTALLATION

Two-zone shock sensor LSK 2 should be placed on the inside cover of the dashboard. It can be mounted using double - sided adhesive tape or band. After its attachment and connection to the power supply, check his performance and adjust the sensitivity.

Attention: Setting a high sensitivity can lead to false alarms!



Technical parameters	
Voltage	8 V - 18VDC
Operating temperature	-40 °C / + 85 °C
Quiescent Current	3mA
Output on-time	600/1300 ms

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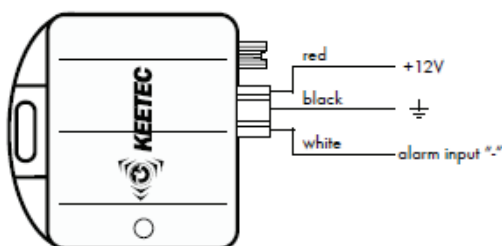
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