

DIS BZ17 LED DISPLAY (WITH BUILT-IN SOUND)

Electrical connection

Make sure the display is pointing the obstacle in the correct direction. In the event of a wrong direction, the setting must be changed according to the reversing radar operating instructions.

INSTALLATION INSTRUCTIONS

Display placement and connection

The display must be placed in a conspicuous place (eg in the middle of the rear window if the display is connected to the rear sensors, or on the instrument panel, or near the rearview mirror if it is connected to the front sensors).

Mark half on the bracket, secure with screws or double-sided adhesive.

Connect the display cables to the central unit.

Functional description

Start the vehicle and reverse: the LED in the middle of the LED illuminates and the system is operational.

Place an obstacle to the right or left end sensor and check on the display that the obstacle is indicated on the correct side.

If the display indicates an obstacle on the opposite side, the programmable settings must be changed.

System check

In the event of a faulty sensor, the system emits a deep beep for 3 seconds, followed by a short beep to indicate the number of the faulty sensor. The display shows the fault in two steps: first with a flashing orange light, then in the second step it shows the position of the faulty sensor.

The system remains active.

Technical specification

Power supply: 9 - 24V

Active current consumption of sensors: 120mA max

Operating temperature: -25 / + 70 ° C

The warranty is subject to installation by a qualified service center.

Manufacturer: Laserline

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Importer: S.M.Power Kft.

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Set contents

