

LED-DISPLAYS

Rear-Display LDH-xxx

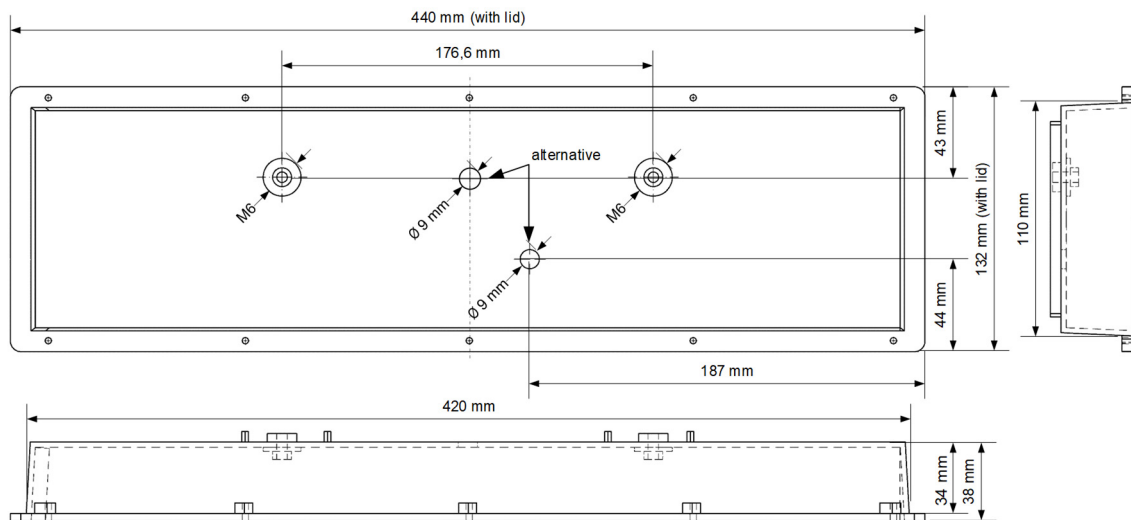
The LED display is designed for mounting on the tailgate or behind the rear window.

Up to 20 texts of your choice can be programmed and displayed at the factory, whereby special characters and symbols can also be used.

It is controlled via parallel lines (max. 3 texts) or via a bus line for use with the BT-200, BT-C 200, BT-C 121, BT-220, BT-H 100 or the CARAT.

Product features:

- Flat LED display
- 400 mm full matrix display
- Control via CAN bus or parallel lines
- Several individual texts can be preconfigured



TECHNICAL DATA

operation voltage	12 VDC (10.8 ... 14.4 VDC)
current consumption	0 A (< 1 mA in bus-operation mode) 1 A max.
ambient temperature	-25 °C ... +70 °C - storage / transport -40 °C ... +80 °C
LED-colour	red
weight	approx. 980 g
dimensions (B x H x T)	- over all 440 x 132 x 38 mm - built in 420 x 110 x 34 mm
approval	EMC acc. ECE R10