

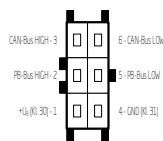
CONTROL PANELS

BT-C 121

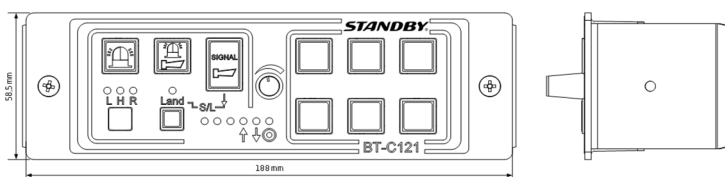
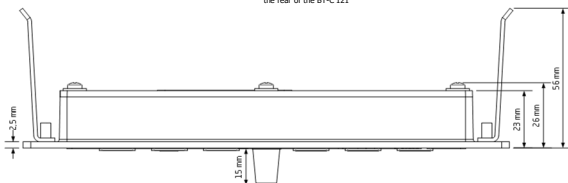
The CAN control unit BT-C 121 is suitable for installation in DIN radio slots. Individual assignment of the function keys with dependencies are implemented according to customer requirements.

Product features:

- **CAN-Bus**
 - CANopen 447
 - FireCAN
 - SEA J1939-11
 - Standby-own Bus
 - other CAN protocols on request
- **Standard functions:**
 - Rotating beacon ON / OFF
 - Horn ring preselection
 - Continuous signal
 - City / country switching
 - Beacon control left / right
- **possible functions:**
 - LED displays ON / OFF
 - Front flash OFF / ON
 - High power front flash ON / OFF
 - ASWs ON / OFF
 - Radio main switch
 - Voice announcements
 - Test function
 - further functions on request
- **Function lock according to customer specifications**
- **Illuminated keys with backlighting (night locator lighting)**



View of the connector on the rear of the BT-C 121



Product videos:

TECHNICAL DATA	
operation voltage	12/24 VDC (9 ... 14.4 / 21.6 ... 28.8 VDC)
current consumption	< 100 mA in operation < 0,12 mA in standby mode
ambient temperature	- in operation: -40 ... +70 °C - storage / transport: -40 ... +80 °C
dimensions	188.0 x 58.5 x 56.0 mm
weight	approx. 205 g
approval	e1-036352 (EMC)