

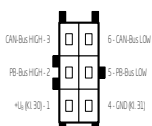
CONTROL PANELS

BT-C 200

The BT-C 200 control unit is used when a large range of functions in light bars and special signal systems has to be activated. The menu navigation and placement of the individual functions are implemented according to customer requirements.

Product features:

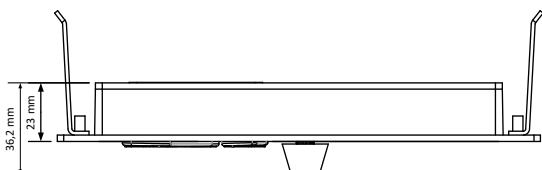
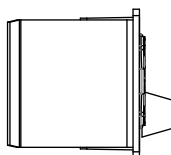
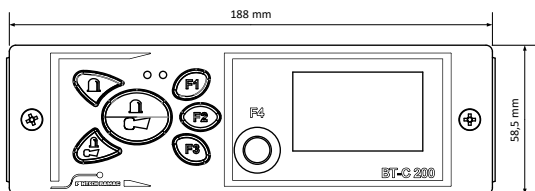
- **CAN-Bus**
 - CANOpen 447
 - FireCAN
 - SEA J1939-11
 - Standby-own Bus
 - other CAN protocols on request
- **Standard functions:**
 - Rotating beacon ON / OFF
 - Horn ring preselection
 - Continuous signal
 - City / country switching
 - Beacon control left / right
- **possible functions:**
 - LED 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

TECHNICAL DATA

nominal voltage	12/24 V _{DC}
operating voltage	9 ... 14.4 / 21.6 ... 28.8 V _{DC}
current consumption	< 100 mA in operation < 0.12 mA in standby mode
ambient temperature	-40 ... +70 °C
- operation	-40 ... +70 °C
- storage / transport	-40 ... +80 °C
dimensions	188.0 x 58.5 x 56.0 mm
weight	218 g
approval	e1-036352 (EMC)



Product videos:

