

## **CONTROL PANELS**

## 8-button control panel BT-220

The BT-220 control panel meets all requirements (such as small and compact) that are required to operate a special signal system.

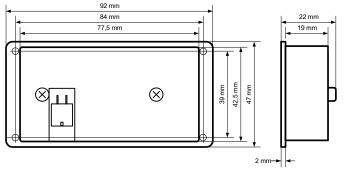
## **Product features:**

- Standard functions:
  - Beacons on
  - Horn button preselection
  - Continuous signal
- Possible functions:
  - Front flash
  - High power front flash
  - Work and search lights
  - LED displays
  - Backlighting
  - Radio main switch
  - test
  - > 3. Beacon
  - etc.
- 4 control LEDs e.g. for:
  - Beacon control
  - City / country signal
  - indicator
  - Headlights
  - LED display
  - etc.
- Illuminated keys (with night locator lighting)
- Possibility of an acoustic signal when a function is activated
- Function locks according to customer requirements
- CAN bus (Standby own bus, CiA447)









TECHNICAL DATA	
operation voltage	12/24 VDC (10.8 14.4 / 21.6 28.8 VDC)
current consumption	< 200 mA in operation < 60 µA in standby mode (33 mA with night lightning)
ambient temperature - in operation - storage / transport	-25 +70 °C -30 +80 °C
protocol	<ul><li>compatible to all standby public safety systems</li><li>CANopen 447</li></ul>
connection	by Micro-MOLEX-connector, 6pin
dimensions - over all - built in	- 92.0 x 47.0 x 22.0 mm - 77.5 x 42.5 x 19.0 mm
weight	approx. 112 g
approval	E1-10R-058066 (EMC)



Product videos:

www.standbygroup.de