

CONTROL PANELS

Handheld panel BT-H 100

The handheld panel BT-H 100 combines the operation of the special signal system as well as the voice announcement via the integrated microphone on the loudspeaker of the special signal system.

Product features:

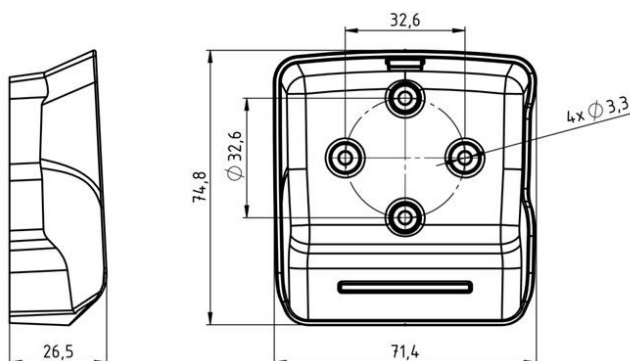
- CANopen 447, roofbar controller compatible, other CAN protocols on request, standby own bus
- 9 programmable shortcut keys
- 2 menu buttons with additional rocker switch for quick navigation in the display menu
- Large illuminated buttons for quick and safe operation, even during the night
- Large backlit LCD display
- 4 multicolored status LEDs, function programmable
- Cockpit bracket with magnetic attachment; universally mountable on the dashboard
- Sits comfortably in the hand, quick and easy operation for driver and front passenger
- Voice announcement option through integrated microphone with PTT button on the right-hand side



available keycaps



Product videos:



TECHNICAL DATA

operating voltage	12 VDC (9 ... 14.4 VDC)
current consumption	< 60 mA in operation < 1 mA in standby mode
ambient temperature	- operation: -40 ... +70 °C - storage / transport: -40 ... +80 °C
protocol	- compatible with all standby public safety systems - CANopen 447, compatible as roofbar-controller - further CAN-protocols on request
connection	by MQS-connector (VDA)
AF-output	- 400 mV - PTT as output - (optional in request, no standard)
weight	approx. 390 g (without cable)
approval	E1-10R-058066 (EMC)