



SatSENS.alert

Situations can always arise in which a driver of a vehicle needs to trigger a message quickly in order to call for help or to warn of impending danger. For this purpose, we offer our SatSENS.alert, a relatively inconspicuous alarm button that can be easily installed in the dashboard.

The button has a clear pressure point and also signals the activation of the signal visually via the built-in LED.

The button and the LED are available in three colors: red, yellow and green. This also allows different signaling reactions to be defined in order to react correctly to the situation.

Technical data

Dimensions	18 x 18 x 24 mm (length x width x height)
Installation diameter	16mm
Front panel thickness	7mm
Button diameter	13mm
Power supply	250 V/AC, switching current: max. 1.5 amps
Contact type	1 NO contact, momentary
Switch position	Off, pressed On

Connections

Extension	Parallel connection of any number of sensors possible
Cable	4-core, colored, approx. 20cm, open cable end
• pink	ground/GND output for LED control
• gray	+3V/DC for power supply to the LED
• green	Input for signaling, 0V pressed, >1V not pressed
• yellow	GND/0V line for input signaling

Further version (SatSENS.alert-hidden)

- Foot switch for concealed installation in the footwell of the vehicle
- Can be screwed on with connections at the bottom
- 30 mm diameter button with clear pressure point



Hidden for outsiders



Clear pressure point for the driver



Visual signaling in red, yellow or green (optional)



Can be connected to devices of the SatMOS® family