

# ND 100 GLT Panic Button

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- ▶ Panic button in DC circuit technology (GLT)
- ▶ For connecting to an intrusion panel
- ▶ Tamper contact
- ▶ Cable can be surface- or flush-mounted
- ▶ Cap with cover as trigger protection (optional)

The ND 100 GLT panic button is used for unobtrusively and manually triggering alarms at work places that are in potential danger of being held up, such as banks, jewelry shops, businesses, private households etc.

## Certifications and approvals

Region	Certification	
Germany	VdS	G 195065, C ND 100 GLT G 195065
Europe	CE	ND 100 GLT

## Parts included

Type	Qty.	Component
ND 100 GLT	1	Panic button incl. adhesive seal

## Technical specifications

Alarm contact (Changeover contact)	30 V <sub>~</sub> /300 mA
Tamper switch (Changeover contact)	30 V <sub>~</sub> /300 mA
Ambient temperature	0 °C to 50 °C
Ambient climates	DIN 40 040 R14

Protection category	IP 40
Environmental class	2
Housing	
• Housing material	ABS
• Housing color	RAL 9002
• Cover color	Gray
Weight	Approx. 0.07 kg
Dimensions (D x H)	81 x 31 mm

## Ordering information

### ND 100 GLT Panic Button

For unobtrusively and manually triggering alarms at work places that are in potential danger of being held up

Order number **ISC-PB1-100**

### Accessories

#### Cap with cover

For additional protective cover to prevent false alarms  
Order number