The 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**

<table>
<thead>
<tr>
<th>Region</th>
<th>Certification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Germany</td>
<td>VdS G 195065, C ND 100 GLT G 195065</td>
</tr>
<tr>
<td>Europe</td>
<td>CE ND 100 GLT EN50131 TAP-66/2015 ND100 GLT</td>
</tr>
</tbody>
</table>

**Parts included**

<table>
<thead>
<tr>
<th>Quantity</th>
<th>Component</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Panic button</td>
</tr>
<tr>
<td>1</td>
<td>Adhesive seal</td>
</tr>
<tr>
<td>1</td>
<td>Installation note</td>
</tr>
</tbody>
</table>

**Technical specifications**

**Electrical**

- Minimum operating voltage in VDC: 12
- Maximum operating voltage in VDC: 30
- Maximum current consumption in mA: 0.5

**Mechanical**

- Dimension in cm (Ø x D): 8.1 x 3.1
- Weight in g: 70
- Housing material: ABS
- Color (housing): RAL 9002
- Color (cover): Grey

**Environmental**

- Minimum operating temperature in °C: 0
- Maximum operating temperature in °C: 50
Maximum relative humidity in % | 95
---|---
Environmental class | II
Protection class | IP40

**Ordering information**

**ND 100 GLT Panic Button**
Conventional panic button for unobtrusively and manually triggering alarms
Order number **ISC-PB1-100**

**Accessories**

**Cap with cover**
For additional protective cover to prevent false alarms
Order number **3902115343**