NEW: DIGITAL PEEPHOLE
THE BETTER AND SAFER ALTERNATIVE TO A DOOR CHAIN

Know who is standing outside even before opening the door. This is made possible by a wide-angle lens that covers a broad area around the front door.

ADVANTAGES

- Safe and clear view in front of entrance door
- Not possible to look into the home from outside
- Suitable for outdoor use
- Protection class IP 65: Complete protection against contact, protection against dust penetration and protection against spraywater (from all directions)
- One-button operation
- Clear image even at low light conditions
- Battery operated (4 x AAA, included)
- 3.5” LCD colour monitor with stainless steel front panel
- 1.3 megapixel colour camera
- Viewing angle approx. 110°
- With attached or recessed* monitor
- No recording function

TECHNICAL DATA

<table>
<thead>
<tr>
<th>Monitor</th>
<th>3.5” LCD colour monitor</th>
</tr>
</thead>
<tbody>
<tr>
<td>Viewing angle</td>
<td>approx. 110°</td>
</tr>
<tr>
<td>Protection class</td>
<td>IP65</td>
</tr>
<tr>
<td>Camera resolution</td>
<td>1.3 megapixels</td>
</tr>
<tr>
<td>Dimensions</td>
<td>128 x 72 x 18 mm</td>
</tr>
<tr>
<td>Battery operation</td>
<td>4AAA</td>
</tr>
<tr>
<td>Certified</td>
<td>CE, RoHS, FCC</td>
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</tbody>
</table>

ATTACHED
only 180,- € + TAX

RECESSED*
only 360,- € + TAX
SCOPE OF DELIVERY:

4 x AAA batteries, 3.5” LCD colour monitor with stainless steel front, camera module.

RECOMMENDATION

DIN 18105 (Recommendations and requirements for entrance doors) specifies a height of 1550 mm. Peepholes should typically be fitted at eye level for a standing person, this is between 1,500 mm and 1,650 mm above the top edge of the finished floor.

PROTECTION CLASS IP 65

Where other lenses fail, the Groke lens is waterproof. Based on nameplate information and the corresponding IP class, all doorviewers currently on the market are designed for interior use and not for the weather conditions of a front door.

STANDARD LENSES ON THE MARKETPLACE
Condensate formation

GROKE LENS
Protection class IP65: no condensate formation