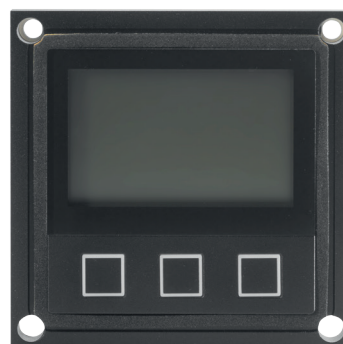


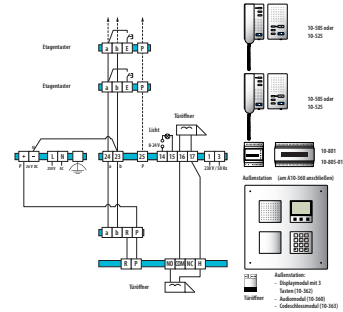
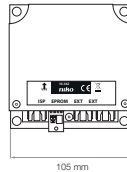
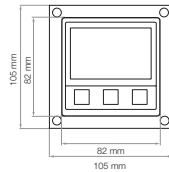
Display module for modular external unit

The display module provides an alphabetic overview of the resident list. With the 3 function keys, you can quickly and easily navigate through the list. The start screen of the display can be configured individually (e.g. name of the residence). The module is made of black anodised aluminium with a display of high-quality plastic.

The display module is usually used in combination with the audio module (10-360) and/or with the code lock module (10-363).



Display module for modular external unit



The display module is usually used in combination with the audio module (10-360) and/or with the code lock module (10-363).

- dimensions: 105 x 105 x 22 mm (HxWxD)
 - finishing colour: black anodised aluminium and plastic
 - ambient temperature: -25 °C to +55 °C
 - protection degree: IP44
 - vandal proof: yes
 - input current in standby: $I(a) = 0.11 \text{ mA}$, $I(P) = 7.8 \text{ mA}$
 - max input current: $I(P_{\text{max}}) = 86 \text{ mA}$
 - wire technique: 3-wired
 - marking: CE
-
- fully graphic, monochrome display of 160 x 104 pixels
 - white backlight
 - data memory: up to 256 residents
 - start screen individually programmable
 - direct dialling possible (in combination with 10-850)
 - visual error indication
 - removable EEPROM memory
 - configurable with Niko configuration software for access control

