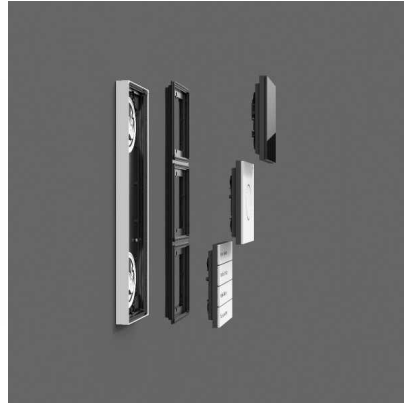


Order number: S106-5561000

Manufacturer: GIRA

ab **€1,259.00 ***

incl. VAT [plus shipping costs](#) (exclusive of VAT for logged-in users with VAT ID and Non-EU countries)



GIRA System 106 camera module- recording angle 100 °- black glass

Behind the interchangeable black glass pane is a high-quality camera with high sensitivity to light. Thanks to a recording angle of 100 °, the user is always in the picture of what happens on his doorstep.

The GIRA System 106 is an real metal installation system in puristic-edlem design without frame, based on a basic size of 106.5 × 106.5 mm. With the modular door station in GIRA System 106, hospitality begins on the doorstep. From the call button, language and camera module to the information and blind module, all functions present themselves in a coherent overall picture. In the dark, the backlsted call buttons with labeling field provide good readability and an appealing appearance.

The system 106 can be used in one and multi-family houses, but also in office buildings, industrial objects and hotels. The modular structure makes it possible to individually adapt the system in size, design and functionality to the respective needs. Extensions and changes are possible at any time through module exchange. Even a pure front change is possible with the system. Thus, the appearance of the system can also be subsequently from z. B. traffic white to be changed to the stainless steel surface without having to exchange the electronics units.

one-piece installation and gradually assembly

The system can be installed in parallel to the construction progress in different stages. So it is possible to assemble only the lower part of the wall-mounted housing when building a shell, lines and modules can be added if they are needed.

technical data

voltage supply

System: via flat band cable, 10-pin

to 2 camera modules: via control unit video

from 3rd camera module: In addition via voltage supply for door communication DC 24 V 300 MA

power consumption

Maximum: 2.7 W (camera active in night operations)

stand-by operation: 80 mw

connections

System (flush band cable, 10-pin): 2 x connector strip

Video (analog): 1 x connector strip

camera sensor

Type: CMOS 1/3 & Prime; Resolution: 2 MP

Visible detection area : 100 °

recording area (on the screen)

rotary knob in position 9: 100 °

with normal 4: 3 output: 85 °

color system : PAL resolution

video signal : Analog-CVBS, 50Hz/625 lines

switching threshold daily to night operations : 1 LX

sensitivity to light in S/W operation : 0.1 LX

Electronic aperture : up to 1/60 000 s

recommended assembly height : 1.50 m

ambient temperature :-25 ° C to +70 ° C

protection class : IP54

Notes

- The color camera must not be arranged directly under one lamp.

Abmessungen & Details

Connection technology: 2-wire bus technology

Depth in cm:	2,0
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Height in cm:	10,65
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Width in cm:	10,65
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