Niko Access Control - flush-mounting camera module with colour camera for flush mounting in existing panels

10-496

This flush-mounting camera module can be easily mounted in an existing front panel or in a panel of your own design. This camera can be used in
combination with the door loudspeaker for flush mounting 10-880-02 and extension 10-881-01.
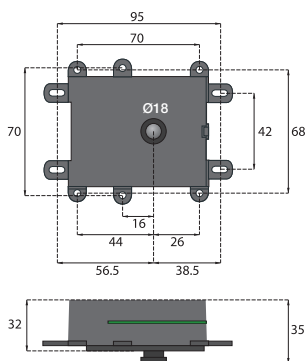
Technical data

Niko Access Control - flush-mounting camera module with colour camera for flush mounting in existing panels
can be integrated behind front shields provided by the client - colour camera CCD sensor 380 TVL - manually rotatable through ± 7° horiz/vert (in combination with mounting frame 10-896 or 10-896-10) - focal length: f = 3, 6 mm - light sensitivity 0.2lux - diagonal detection angle 90° - recommended mounting height for the camera: 1.6m - video output symmetrical 1 Vss BAS - based on the 6-wire video system of the Niko range Access control - input current: I(a) = 0.0mA, I(P) = I(Pmax) = 112mA - permissible ambient temperature: -20 to 50°C - dimensions: H 80 x W 109 x D 35mm
• Marking: CE

CE

Dimensions

niko

Wiring diagram