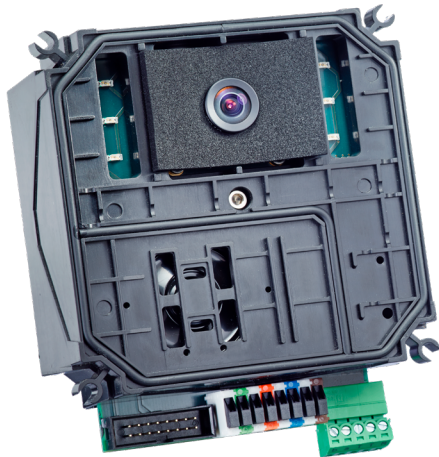




## Product data sheet Camera speech module IP

### Description

The Combined camera/speech module is integrated into the door station. Up to 48 bell buttons can be connected to the camera/voice module.

In the Combined camera/speech module an additional loudspeaker and microphone are included for speech transmission. The integrated camera sends its video image from the door station to the indoor stations. In poor light the camera module switches to black/white mode and thus ensures a better visibility of the visitors.

### Features

- ✓ To be built into SKS door stations (except for Basic Line door stations and SKS stainless steel video set door stations) with up to 48 bell buttons
- ✓ Additionally the camera/speech module contains loudspeaker and microphone to transmit speech
- ✓ Image and sound transmission via wired Ethernet
- ✓ Full duplex voice transmission
- ✓ Resolution: 1280 H x 800 V
- ✓ Wide-angle lens
- ✓ Effective illumination at night with 6 infrared LEDs
- ✓ Recommended installation height: 1,45 m to 1,65 m (centre of the camera lens)
- ✓ Working temperature: -20 °C to +50 °C
- ✓ Humidity: 20 % to 90 %, non-condensing
- ✓ Avoid direct backlight
- ✓ Direct connection to the building's CAT 7 cable
- ✓ Power supply: PoE+ (802.3<sup>at</sup>-2009)
- ✓ Mounting accessories included
- ✓ Measurements: 102 x 130 x 45 mm

### Technical data

| General data                                |                                                                                                     |
|---------------------------------------------|-----------------------------------------------------------------------------------------------------|
| Installation height of the door station     | 1,45 to 1,60 m (centre of camera lense)                                                             |
| Resolution                                  | 640 (h) x 480 (v) Pixel                                                                             |
| Camera angle                                | Horizontal 115° and vertikal 90° (not swiveling)                                                    |
| Temperature                                 | -10 °C to +50 °C                                                                                    |
| Humidity                                    | 20 % to 90 %, non-condensing                                                                        |
| Housing                                     | Plastic housing                                                                                     |
| Measurements front (width x height x depth) | 102 x 120 x 43 mm                                                                                   |
| EMV conformity                              | Class A<br>This is a Class A device. This device may cause radio interference in residential areas. |
| Protection type                             | IP20                                                                                                |