

SFERA CLASSIC, Colour camera module

342550

Description

SFERA swivel colour camera module
 CCD technology, fitted with white LEDs so that it can be used in poorly lit surroundings. To be used together with 2-wire speaker modules (connection using a multicable).
 During installation it is possible to swivel the lens horizontally and vertically.

The device must not be configured.

Related items

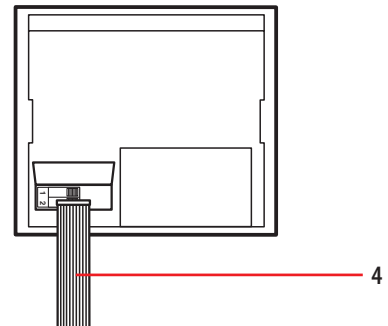
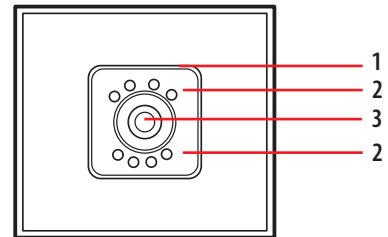
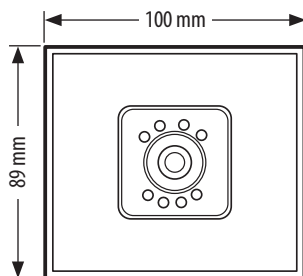
- 342170 (Speaker module with 2 call pushbuttons)
- 342350 (Speaker module with 4 call pushbuttons)
- 342630 (Speaker module with Graphic display)
- 332511 (modular camera front cover - Allmetal)

For the use of monobloc front covers refer to the catalogue.

Technical data

Power supply from SCS BUS: 18-27 Vdc
 Max. operating absorption: 165 mA
 Stand by absorption: 15 mA
 Operating temperature: (-25)-(+70)°C
 Camera sensor: 1/4"
 Lens: f: 2.8 mm; F: 3 mm
 Sensibility: 0.4 lux - F1.4
 Interlace: 2:1
 Horizontal resolution: > 330 lines
 Vertical resolution: 400 lines
 Night lighting: white LEDs
 Brightness adjustment: automatic (linear)

Dimensional data



Legend

- 1 - Lens slant adjustment
- 2 - White LEDs for night lighting
- 3 - Lens
- 4 - Multicable for connection to speaker module

Lens adjustment

