

Eikon and Plana devices - TECHNICAL CHARACTERISTICS

1-module video camera

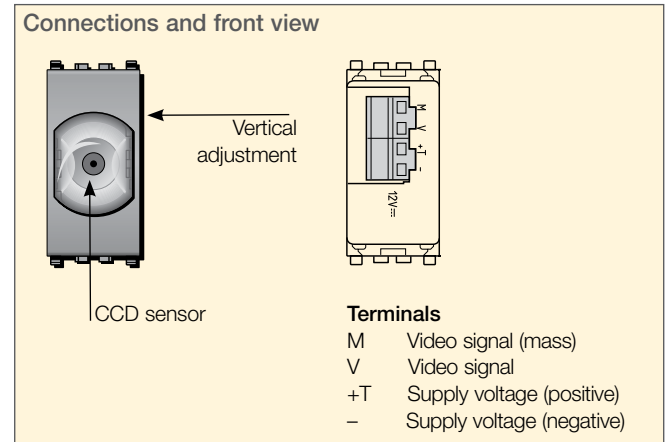
The video camera with vertical adjustment ($\pm 12^\circ$) and automatic focusing allows filming the subject that will then be viewed on the monitor.

Technical specifications

- supply voltage: 12 V d.c. $\pm 20\%$.
- absorption: 50 mA, 0,6 W.
- color sensor: CCD 1/4"
- scanning system: 525 lines (NTSC); 625 lines (PAL).
- horizontal resolution: 330 TV lines.
- signal/noise ratio: 45 dB.
- diaphragm: electronic.
- video output: 1 Vpp composite video on load of 75 Ω .
- operating temperature: -5°C - $+40^\circ\text{C}$ (indoor use).

Conformity to Standard

EMC Directive
EN 61000-6-1, EN 61000-6-3 Standards



2-module video camera

The video camera with vertical and horizontal adjustment and automatic focusing allows filming the subject that will then be viewed on the monitor.

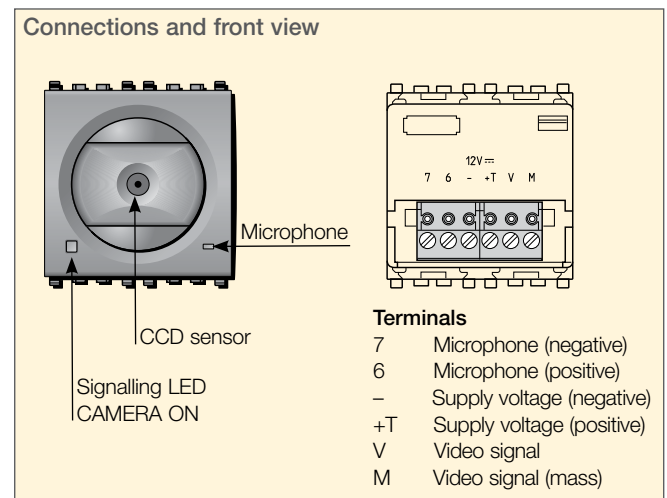
It is equipped with a LED to signal it has been switched on and has a built-in microphone.

Technical specifications

- supply voltage: 12 V d.c. $\pm 20\%$.
- absorption: 70 mA, 0,8 W.
- color sensor: CCD 1/4"
- scanning system: 525 lines (NTSC); 625 lines (PAL).
- horizontal resolution: 330 TV lines.
- signal/noise ratio: 45 dB.
- diaphragm: electronic.
- video output: 1 Vpp composite video on load of 75 Ω .
- microphone: 2 K Ω , 3 V d.c., 0,5 mA, 50 Hz - 16 KHz, S/N 58 dB.
- operating temperature: -5°C - $+40^\circ\text{C}$ (indoor use).

Conformity to Standards

EMC Directive
EN 61000-6-1, EN 61000-6-3 Standards



Light

This device, installed with the video cameras 20560, 14560, 20565 and 14565 enables lighting the subject to film from the front to have an optimal view of the image on the monitor 20550.

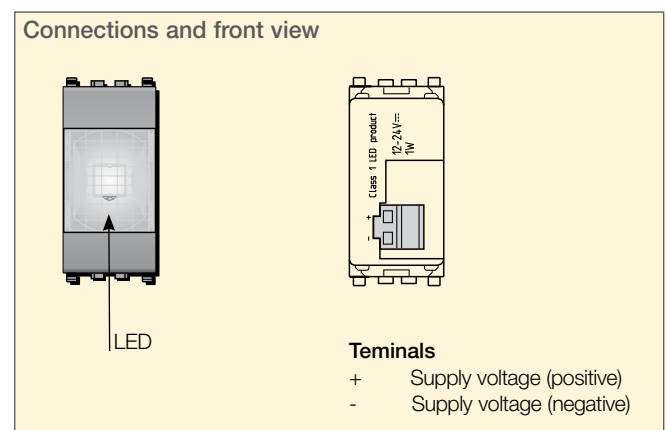
The light is equipped with a high-efficiency LED with a white light, reflecting dish and diffuser.

Technical specifications

- supply voltage: 12 - 24 V d.c. $\pm 20\%$.
- absorption: 70 mA.
- luminous flux: 9 lm.
- power on LED: 0,35 W.
- lighting level: 20 lux for average 40 cm.
- operating temperature: -5°C - $+40^\circ\text{C}$ (for indoor use).

Conformity to Standards

EMC Directive
EN 61000-6-1, EN 61000-6-3, EN 60825-1 Standards



Eikon and Plana devices

1-module video camera

Inner color video camera with vertical adjustment

EIKON



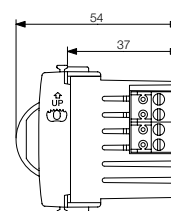
20560
grey



20560.B
white



20560.N
Next



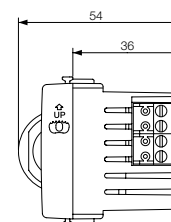
PLANA



14560
white



14560.SL
Silver



2-module video camera

Inner color video camera with vertical and horizontal adjustment, built-in microphone - 2 modules

EIKON



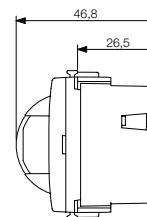
20565
grey



20565.B
white



20565.N
Next



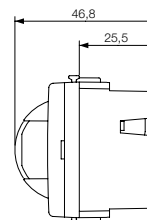
PLANA



14565
white



14565.SL
Silver



Light

Inner light with high-efficiency LED for color video camera, supply voltage 12-24 V d.c. (SELV)

EIKON



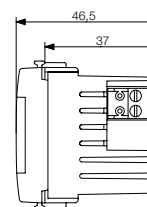
20570
grey



20570.B
white



20570.N
Next



PLANA



14570
white



14570.SL
Silver

