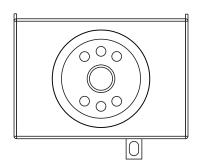
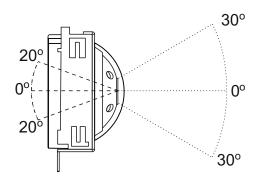
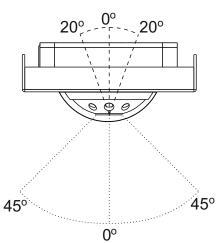
# Specifications of cameras used in Aco products

# Cameras in Inspiro series panels and CDNVK-CAM modules for CDNP series with aluminium frames







Color dome camera module with infrared LED backlight. High resolution camera (at least 600 lines), with wide angle lens 2,8 mm.

Camera view angles:

- horizontally: 90°
- vertically: 60°

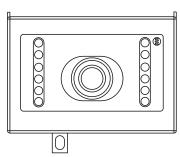
Adjustable position of camera viewing direction including LED backlight:

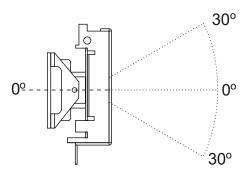
- horizontally: 20° each way
- vertically: 20° each way

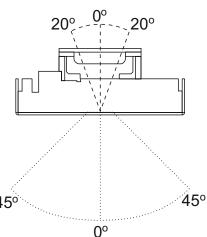
#### Other paramaters:

- connectors for direct connection with a combiner: differential video signal V +, V- and 15V DC power supply
- mechanical durability (degree of protection): IK09

### Cameras in Inspiro series panels and CDNVK modules for CDNP series







Color camera module with infrared LED backlight. High resolution camera (at least 600 lines), with wide angle lens 2,8 mm.

#### Camera view angles:

- horizontally: 90°
- vertically: 60°

Adjustable position of camera viewing direction:

- horizontally: 20° each way
- vertically: none

#### Other parameters:

- connection of coaxial PAL video signal (75 Ohm) and power supply 12V DC / 75 mA

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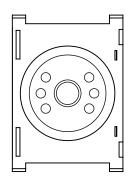
Aco sp. z o.o. sp. komandytowa ul. Diamentowa 7, 62-002 Suchy Las

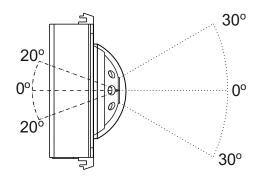
T: +48 61 843 93 71 E: biuro@aco.com.pl NIP: 9721258093 REGON: 362759523

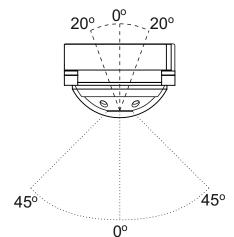
www.aco.com.pl www.domofonwtelefonie.com.pl

# Specifications of cameras used in Aco products

# Cameras in COMO and Familio panels (also MOD-CAM-COAX and MOD-CAM-FAM)







Color dome camera module with infrared LED backlight. High resolution camera (at least 600 lines), with wide angle lens 2,8 mm.

## Camera view angles:

- horizontally: 90°
- vertically: 60°

Adjustable position of camera viewing direction including LED backlight:

- horizontally: 20° each way
- vertically: 20° each way

#### Other parameters:

- connector for direct connection with panels
- screw connector (only MOD-CAM-COAX): coaxial PAL video signal (75 Ohm), 12V DC / 75 mA power supply

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- mechanical durability (degree of protection): IK09



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