

CKS605 POE

housing for network camera PoE (IEEE 802.3af compliant)

- √ housing PoE for network camera (IEEE 802.3af compliant)
- ✓ output 12Vdc for camera defrosting
- √ weatherproof rating IP66
- √ wall, ceiling, pole, corner mounting
- √ made in aluminium
- √ housing powered directly by Ethernet cable



Housing with PoE power input

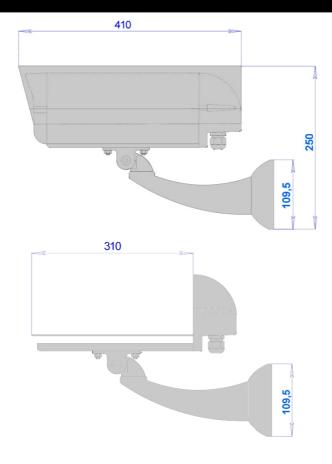
The housing **CKS605 POE** is designed specifically for PoE network cameras. The camera power, heating and ventilation is handled directly from the internal circuit "Smart PoE", in this way it not need any additional external power sources.

This system "user friendly" makes a very easy installation, as first step it can mount the camera, then go to the site and install the pre-wired enclosure.

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- DATA SHEET -

CAMERA HOUSING





the values are in millimeters

TECHNICAL DATA

- body and susnshield made in aluminium
- painted with polyester powder RAL 7035 (light grey)
- stainless steel bolts and screws
- with silica-gel (anticondensing salt) and allen keys for opening
- extractable slide-out unit with looking system
- · Ethernet cable gland
- heater
- wide range of accessories
- supplied with instruction manual
- · according to RoHS compliance

ELECTRICAL

- heater consumption max. 5W t on 15°C t off 22°C +/- 3°C
- ventilation consumption max. 1W t on 37°C t off 27°C +/- 3°C

MECHANICAL

- usable internal space 80x72mm (WxH) usefull lenght:
 - 260mm (compact model) 310mm (standard model)
- weatherproof rating IP66
- indoor/outdoor installations
- operating temperature from -20°C to +50°C
- weight 3 Kg. (KIT version)

ACCESSORIES

VA605 anti breacking glass VC605 anticondensing glass

VI605 internal ventilation continuous cycle **VE605** high efficency external ventilation system PoE injector one port (IEEE 802.3af)

RELATED PRODUCTS

STS500 ceiling bracket SP/A pole adaptor SA/A corner adaptor

reinforcing support plate PA1

PA1/SD reinforcing support plate in weatherproof

Specifications are subject to change without notice, weights and dimensions are indicative.

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