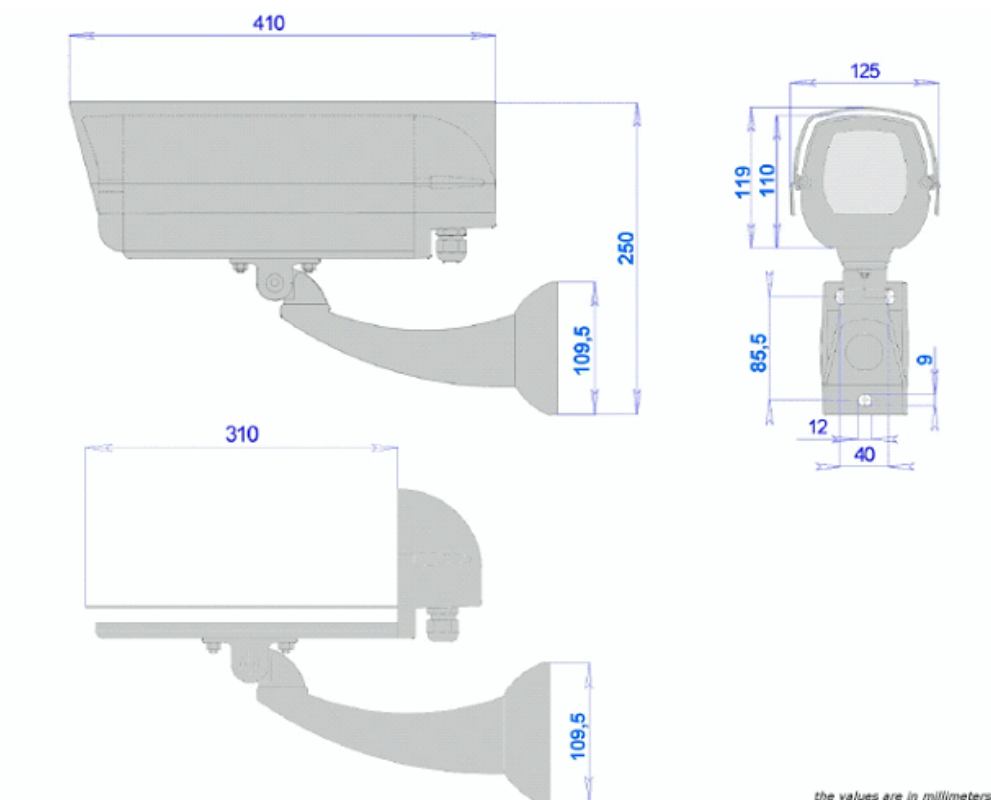




CKS600 / CKS604 WETTERSCHUTZGEHÄUSE



Homologated according to the European Directives as regards the EC marking

- | | |
|---|---|
| <input type="checkbox"/> Body and sunshield | Extruded aluminium coated with polyester powder RAL 7035 (light grey) |
| <input type="checkbox"/> Front cover | coated aluminium RAL 7035 (light grey). |
| <input type="checkbox"/> Back cover | There are no.1 PG11 gland and no. 2 PG9 glands. |
| <input type="checkbox"/> Bracket and joint (ST500) | Coated aluminium RAL 7035 (light grey) |
| <input type="checkbox"/> Heater (RS600) | Obtained thanks to a 30W PTC (the consumption is self-adjusting according to the external temperature).
Available electrical voltage: 230V-110V-24V-12V.
Operating temperature: switching on at 10°C and switching off at 20°C. |
| <input type="checkbox"/> Ventilation (VN600) | Obtained thanks to a 40x40x20 mm minifan.
Operating temperature: switching on at 35°C and switching off at 30°C. |

Accessories upon request:

anticondensing glass (VC600), antibreaking glass (VA600), passage of the cable protected by a sheath d. 16 mm (PG600), power supply (AL600/A e AL600/B), strengthened heating, anti tampering system (TP600).

Technical notes:

Equipped with Allen keys and silica-gel.

All the screws of the housing (body, bracket and joint) are made of stainless steel.