LINEA 6 AC CAMERA HOUSING

Ceiling Mount Camera Housing,
*Weatherproof IP66
Heater with thermostat, Blower kit,
Ceiling bracket BWRH6*

USER FRIENDLY
All opening and closing operations can be done with just one tool.

CEILING MOUNT
Ceiling bracket BWRH6 included.

FULL OPTIONAL
Power supply, heater and blower kit can be factory installed.

SUITABLE FOR OUTDOOR AND INDOOR
*Weatherproof rated, the integrated sunshield and the large window guarantee clear images and no vignetting*

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ACCESSORIES

HT6	Heater with thermostat	
V6	Blower kit with thermostat	
VA6	Vandal proof glass (IK08)	
SS6	Sunshield	
AL6	Power supply unit 12VDC or 24VAC	
ALWR	Wide Range Power Supply Unit	
EL	Heater with thermostat	
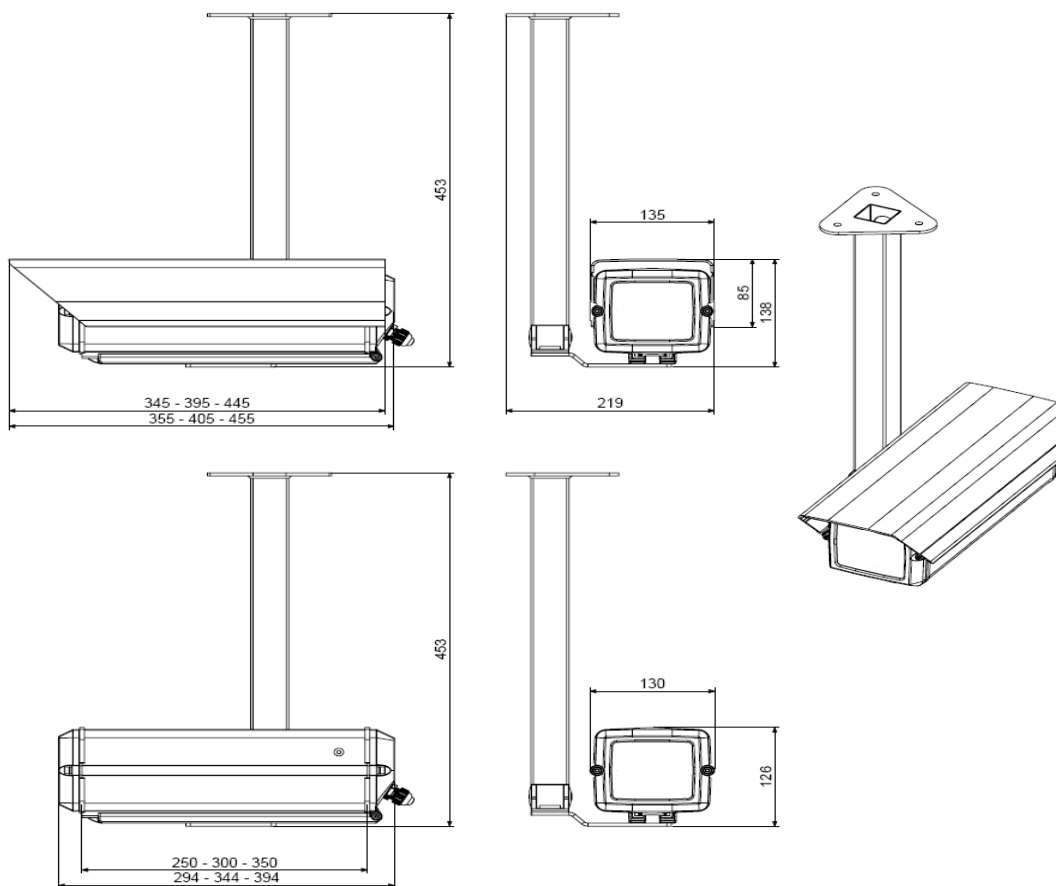
LINEA 6 AC *CAMERA HOUSING*

MODELS AND ACCESSORIES

	Bracket	Sunshield	Heater kit	Blower kit	Power supply	Vandal proof glass
KIT 6	**A** (Wall) **P** (Cable management) **AC** (Ceiling)	**+ SS6**	**+ HT6**	**+ V6** **(IP 54)**	**+ AL6** **(12VDC or 24VAC)** **+ ALWR** **(wide range)**	**+ VA6** **(IK08)**

SPECIFICATIONS

General

- *Extruded aluminium body and sunshield*
- *Die cast Aluminium parts*
- *RAL9002 Polyester powder coating*
- *Supplied with: instruction manual, silicagel bag, ¼" camera fixing screw, BWRH6 wall bracket and swivel head.*

Electrical

- *Heater Thermostat T_{on} 15°C (59°F) ± 5°C T_{off} 22°C (71.6°F) ± 4°C*
- *Heater PTC 100-240V~ 40W*
- *Heater PTC 12-24V~ 20W*
- *Blower Thermostat T_{on} 37°C (98.6°F) ± 4°C T_{off} 27°C(80.6°F) ± 3°C*
- *Blower with double air filter, consumption 1W*
- *Camera power supply unit:*
  ALWR: Vin 88-264V~ 47/63Hz Vout 12VDC 2,1A;
  AL12 Vin 230V~ 50Hz Vout 12VDC 400mA;
  AL24 Vin 230V~ 50Hz Vout 24V~ 50Hz 400mA;

Mechanical

- *Internal usable area: 105 x 86mm*
- *Internal usable length: 250-300-350mm*
- *Usable Glass Windows 82x 72mm*
- *Zinc coated screws*

Environment

- *Indoor / Outdoor applications*
- *Temperature range with heater: -20°C (-4°F) up to +50°C (+122°F)*
- *IP66 weatherproof rating (according to EN60529)*
- *CE according to EN61000-6-3, EN60950, EN50130-4*
- *RoHS compliant*

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