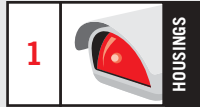


- Indoor/Outdoor installations
- Extruded aluminium body epoxy painted
- Hinged, removable body
- Elegant design
- Wide range of accessories available
- Weatherproof standard IP66



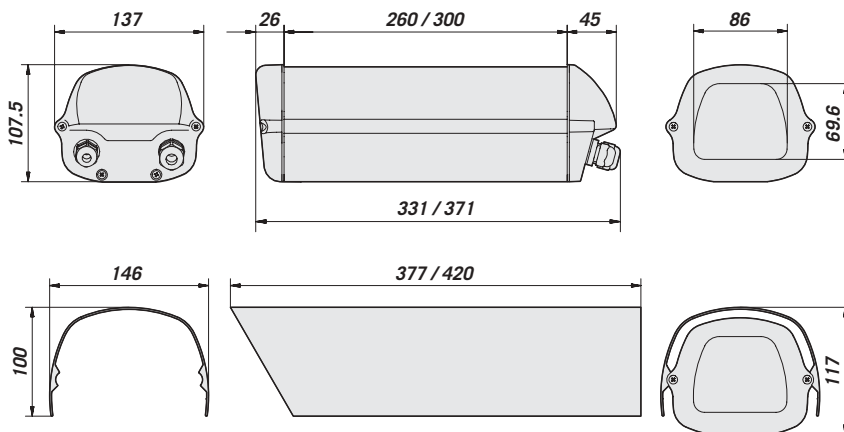
A new concept in modern design, sealed housings for indoor and outdoor use.

The size of the housing makes it ideal for containing CCD cameras with fixed lenses and compact zooms. Constructed in extruded die-cast aluminium, it is provided with an innovative opening system which allows access to the housings's interior; the body and the sunshield slide forward and hang in place, while the unit remains fixed allowing access to the camera

from all angles. A tight seal is ensured by EPDM-rubber gaskets and by 1 PG9 and 1 PG11 cable glands with their specific gaskets. A complete range of accessories is available including: sunshield, normal or fan-assisted heating, blower kit and power supply for the camera. The accessories are supplied factory installed or as a simple upgrade kit. Due to its refined design, HEA is particularly suitable for indoor installations.

MODELS							
	Length mm / in	Sunshield	Heater 115/230VAC	Heater 12VDC/24VAC	Blower 230VAC	Blower 24VAC	Heater fan-assisted 24VAC
HEA26D0A000	260 / 10						
HEA26K0A000	260 / 10	•					
HEA26K1A000	260 / 10	•	•				
HEA26K2A000	260 / 10	•		•			
HEA30D0A000	300 / 12						
HEA30K0A000	300 / 12	•					
HEA30K1A000	300 / 12	•	•				
HEA30K2A000	300 / 12	•		•			
HEA30K1A011	300 / 12	•	•*		•		
HEA30K2A012	300 / 12	•		•*		•	
HEA30K2A015	300 / 12	•					•

* Heater fed only in 230VAC or 24VAC



The values are in millimeters.

TECHNICAL DATA

GENERAL

- Die-cast aluminium back and front cover plates and internal slide
- Extruded aluminium body and external slide
- Epoxypolyester powder painted colour RAL9002
- Stainless steel external screws
- Supplied with: instruction manual, desiccant bag, accessories for camera and lens mounting

MECHANICAL

- 2 cable-glands: 1xP9 and 1xPG11
- Internal usable dimensions (WxH): 84x70 mm (3.3x2.75 in)
- Glass window (WxH): 86x69,6 mm (3.38x2.74 in)

Usable length mm (in):

Housing:

HEA26	260 mm (10.23 in)
HEA30	300 mm (11.81 in)

Housing with heater:

HEA26	190 mm (7.48 in)
HEA30	230 mm (9.05 in)

Housing with heater and/or camera power supply:

HEA26	170 mm (6.69 in)
HEA30	210 mm (8.26 in)

ELECTRICAL

Heater, Ton 15°C+/-3°C (59°F) Toff 22°C +/-3°C (71°F):

OHEH01	IN 12VDC/24VAC, consumption 20W
OHEH02	IN 115/230VAC, consumption 40W

Blower with air filter and thermostat, Ton 35°C +/-3° (95°F) Toff 20°C +/-3° (68°F):

HEAV12	IN 12VDC, consumption 4 W (max)
HEAV24	IN 24VAC, consumption 4 W (max)
HEAV220	IN 230VAC, consumption 4 W (max)

Camera power supply:

OHEPS05	IN 230VAC, 50Hz - OUT 12VDC, 400mA max
OHEPS06	IN 230VAC, 50Hz - OUT 24VAC, 400mA max

ACCESSORIES

OHEAS26	Sunshield for HEA26
OHEAS30	Sunshield for HEA30
OHEH01	Heater IN 12VDC/24VAC
OHEH02	Heater IN 115/230VAC
OHEAVF1	Blower with thermostat and air filter IN 12VDC
OHEAVF2	Blower with thermostat and air filter IN 24VAC
OHEAVF3	Blower with thermostat and air filter IN 230VAC
OHEPS05	Camera power supply IN 230VAC - OUT 12VDC
OHEPS06	Camera power supply IN 230VAC - OUT 24VAC
OHEGBB	Junction box

RELATED PRODUCTS

Brackets:

WBM	Wall mount
WFCW	Column mount
WCM3	Ceiling mount
WCM5	Ceiling mount

P&T:

PTH300 series	P&T, 50/60Hz
PTH900 series	P&T, 50/60Hz

ENVIRONMENTAL

- Indoor/outdoor
- Operating temperature:
HEA with heater -20°C up to + 50°C (-4°F up to 122°F)
- Resistant to the salt-air fog until 1000 hours (according to ISO9227)

COMPLIANCE TO

- CE according to EN 61000-6-3, EN 60065, EN 50082-1
- IP66 according to EN 60529

SPARE PARTS LIST

OHEAFA04	HEA Front cover + screws + gasket
OHEAMAN	Cable glands, gaskets and screws for HEA
DOTHE02	HEA accessories for camera and lens mounting



Unit Weight (kg / lb):
HEA26K: 2,65 / 5.84
HEA30K: 3,05 / 6.72

Package Weight (kg / lb):
HEA26K: 2,9 / 6.39
HEA30K: 3,3 / 7.27

Package Dimensions (cm / in):
HEA26K: 16x15x43 / 6.2x5.9x16.9
HEA30K: 16x15x43 / 6.2x5.9x16.9

Master Carton (units):
HEA26K: 10
HEA30K: 10