

PATENTED

Innovative and stylish housing, entirely built in technopolymer, designed to simplify installation and servicing, VERSO ensures total protection against all environmental conditions. Due to its side opening, accessibility to the camera, lens, and all its connections is made far easier.

Entirely manufactured from the newest, most resistant technopolymer, VERSO guarantees high impact resistance, weather protection to external agents and UV rays.

Its weatherproof features are ensured by EPDM-rubber gaskets and 2 PG9 + 1 PG11 cable glands with their specific gaskets.

VERSO offers the possibility of various mountings, wall mounting bracket, feed through bracket and Pan & Tilt head, including the ability to house most combinations of cameras and lenses.

A wide range of accessories is available, including sunshield, heater kit, blower kit and camera power supply, heater fan-assistant and alarm tamper switch. These accessories are supplied as a simple plug-in kit for easy installation.

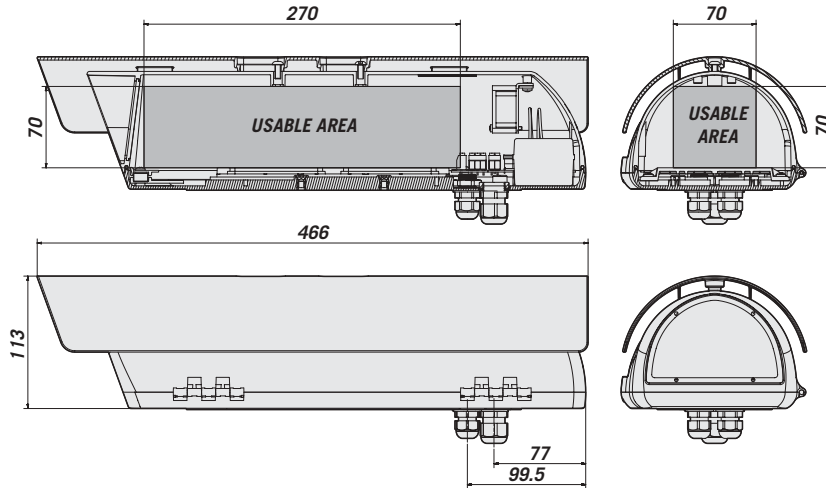
- Indoor/outdoor
- Entirely made of technopolymer (polycarbonate)
- Side opening, easy camera servicing
- Weatherproof standard IP66 (with cable glands)
- Good resistance to impacts
- Different mounting options: standard bracket or cable management bracket or P&T



VERSO + WBJ

VERSO + WBOV

MODELS				
	Sunshield	Heater 110VAC-230VAC	Heater 12VDC-24VAC	Heater fan-assisted 24VAC
HPV42D0A000				
HPV42K0A000	•			
HPV42K1A000	•	•		
HPV42K2A000	•		•	
HPV42K2A015	•			•



The values are in millimeters.

TECHNICAL DATA

GENERAL

- Entirely made of technopolymer (polycarbonate)
- RAL9002 Colour
- Supplied with: instruction manual, accessories for camera/lens installation

MECHANICAL

- 3 removable cable glands: 2xPG9 and 1xPG11
- Internal usable dimensions (BxH): 70x70 mm (2.7x2.7 in)
- Usable Length with accessories: 270 mm (10.6 in)
- Polycarbonate window (BxH): 105x64 mm (4.1x2.5 in)

ELECTRICAL

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

- OHPVH2** 12VDC-24VAC consumption 20W
- OHPVH1** 110VAC-230VAC consumption 40W

Blower with thermostat and air filter,

Ton 35°C+/-3° (95°F) Toff 22°C +/-3°C (71°F)

- OHPVCF1** 12VDC input consumption 4 W (max)
- OHPVCF2** 24VAC input consumption 4 W (max)
- OHPVCF3** 110VAC-230VAC power supply input consumption 4 W (max)

Camera power supply:

- OHPVPS1** Wide range input 100-240VAC, 50/60Hz, output 12VDC, 1A max
- OHPVPS2** Input 230VAC, 50Hz, output 24VAC, 400mA max

ACCESSORIES

- OHPVS42** Sunshield
- OHPVH1** Heater 110/230VAC
- OHPVH2** Heater 12VDC/24VAC
- OHPVPS1** Wide range power supply 100-240VAC/12VDC, 1A
- OHPVPS2** Power supply 230VAC/24VAC, 400mA
- OHPVCF1** Blower kit 12VDC with thermostat and air-filter
- OHPVCF2** Blower kit 24VAC with thermostat and air-filter
- OHPVCF3** Blower kit 230VAC with thermostat and air-filter, complete with wide range power supply 100-240VAC, 50/60Hz/12VDC
- OHPVTA1** Alarm tamper-switch on board and tamper-proof screws and key

- OHPV1** Heater fan assistant, continuous duty, 12VDC
- OHPV2** Heater fan assistant, continuous duty, 24VAC
- OHPV3** Heater fan assistant, continuous duty, 230VAC, with wide range power supply 100-240VAC, 50/60Hz/12VDC, 1A

RELATED PRODUCTS

Brackets:

- WBJ** Wall mount with joint for VERSO with cable glands
- WFWC** Column mount with joint for VERSO with cable glands
- WCM3** Ceiling mount with joint for VERSO with cable glands
- WCM5** Ceiling mount with joint for VERSO with cable glands (J shape)
- WBOV** Wall feed-through bracket
- WBOV3** WBOV mount, counterplate and junction-box with cable management
- WCM4** Ceiling feed-through bracket (J shape)

P&T:

- PTH300 series** P&T, 50/60Hz for VERSO with cable glands
- PTH900 series** P&T, 50/60Hz for VERSO with cable glands

ENVIRONMENT

- Indoor-Outdoor
- Operating temperature:
VERSO with heater: -20°C up to + 50°C (-4°+122°F)
- Very good resistance to the following chemical agents: basics, alcohols, gasses, hydrocarbons
- Good resistance: organic and inorganic acids, oils
- Low resistance: solvents

COMPLIANCE TO

- CE according to EN 60950, EN 50081-1 and EN50130-4
- IP66 (with cable glands)
- V1 fire-self extinguish compliance according to UL94
- Impact resistance IK10 according to EN 50102 standard

SPARE PARTS LIST

- OHPVCSVET** Complete upper body



Unit Weight (kg / lb):
HPV42K1: 1,5 / 3,3

Package Weight (kg / lb):
HPV42K1: 1,75 / 3,85

Package Dimensions (cm / in):
HPV42K1: 16,5x15,5x49 / 6,5x6,1x19,3

Master Carton (units):
HPV42K1: 10