



KST-UE70/HE40

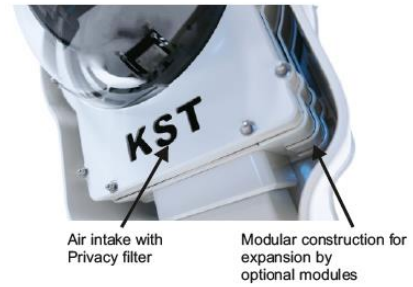
Modular Outdoor Housing for Panasonic Remote Cameras AW-HE40 and AW-UE70

The KST-UE70/HE40 is an outdoor housing made by KST Moschkau, designed exclusively for Panasonic PTZ cameras. With a modular design, the KST-UE70/HE40 can be used for Panasonic AW-UE70 and AW-HE40 camera series. The outdoor housing holds the camera, lens and pan/tilt mechanism clean and dry, and it is including heating and ventilation systems, supporting a temperature range from -20°C to +40°C. It is available with clear and smoked domes.



KST-UE70/HE40

- Modular outdoor housing
- Protection Class IP 64 Standard
- Temperature Range between -20°C and +40°C
- Active Heating and Ventilation
- Maximum protection against environmental influences: dust, smog, salt, moisture and insects
- Air inlet and outlet protected by dust & insect filter
- Available with clear and smoked dome
- Available in configurations with HD SDI or HDMI output, IP streaming and POE+



Specifications

- Video signals: HD-SDI out (or HDMI), Genlock in (only UE70), LAN
- Control interfaces: LAN, optional RS422
- Length of the cable set: 2,5 m from mounting base
- Dimensions (W x H x L):
Without bracket: 250 x 230 x 285mm
With wall-mount bracket: 250 x 230 x 510mm
- Model number:
KST-UE70/HE40 (clear dome)
KST-UE70/HE40S (smoked dome)



AW-HE40SK | AW-HE40HK

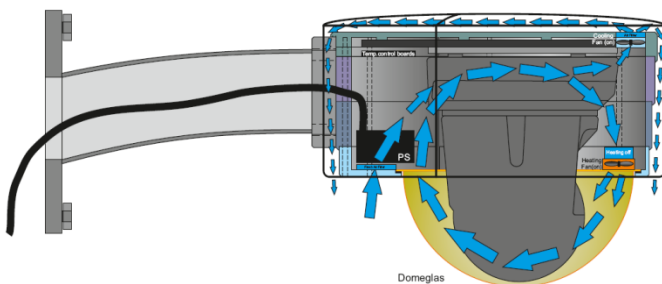
- Integrated pan-tilt Full HD camera able to output HD video via HDMI/HD-SDI, USB or IP
- 30x Optical Zoom
- i.Zoom up to 40x
- HD Streaming via IP
- PoE+ supported
- Audio input
- Night mode
- MicroSD card in-camera recording



AW-UE70K

- Integrated pan-tilt 4K camera able to output 4K video via HDMI, USB or IP
- In addition, Full HD output via HD-SDI
- 20x Optical Zoom
- 4K/HD Streaming via IP
- PoE+ supported
- Audio input
- Night mode
- MicroSD card in-camera recording

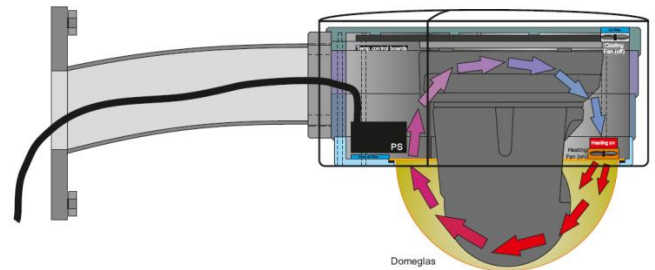
Cooling situation (starting ~21°C internal system temperature)



COOLING SYSTEM

Cooling system starts when internal temperature is 21°C or above

Heating situation (starting ~7°C internal system temperature)



HEATING SYSTEM

Heating system starts when internal temperature is 7°C or under

MOUNTING ADAPTERS



KST-DBH06
Standard Wall-mount

The wall mount is made of aluminum and serves as a basis for the special mounting adapters shown below. The connecting cables of the camera system are hidden and protected inside the arm brought to the mounting wall.

- Load capacity is up to 25kg



KST-DBHWGC
Pole-Mount Adapter

The pole mount adapter is combined with the wall bracket KST-DBH06. It allows the installation of the system to poles with diameters of 210mm to 225mm.

- Load capacity is up to 25kg



KST-PTCC1
Pole-Mount Adapter

The pole mount adapter is combined with the wall bracket KST-DBH06. It allows the installation of the system to poles with diameters of 80mm to 150mm. Two DBH06 can be mounted opposite each other.

- Load capacity is up to 50kg



KST-WCWGC
Edge-Mount Adapter

The corner mounting adapter is combined with the wall bracket KST-DBH06. It allows the installation of systems to be used in building corners.

- Load capacity is up to 50kg



KST-PTCC1
Pole-Mount Adapter

The ceiling mount is made of aluminum and it can help to mount systems under eaves, canopies or similar horizontal mounting locations. It is an alternative to the standard wall mount KST-DBH06. The connecting cables of the camera system are hidden and protected inside the arm brought to the mounting surface.

- Load capacity is up to 25kg