

*Advanced Technology Video, Inc.*



## Professional Outdoor Camera Enclosure

- Intended for use with all CCTV cameras including the ATV full body cameras.
- Die-cast and extruded aluminum construction
- Total access design allows easy access to camera from all sides
- Clear front window does not affect light-level performance of camera.
- Integrated "Flex mount" adjustable mounting track
- 3/4", 1/2" and 1/4" cable entry glands (PG21, PG16, and PG9)
- Indoor and outdoor installations, sun shield included
- Epoxy powder coated for corrosion resistance
- 2 1/4 - 20 sliding nuts allow it to be used with any mount
- Dust-proof, IP66 weatherproof rating
- Weatherproof housing seals camera from all outdoor elements.
- Pre-assembled heater and blower included
- Dual positive locking clamps
- Reversible camera mounting tray to elevate low profile cameras
- Cost effective
- Standard housing mount options available.

# HT1203N SPECIFICATIONS

## MODELS

**HT1203N** Enclosure, environmental housing, 12" top access with sunshield, heater, and blower  
**HMW13** Mount, wall for HT series housings

## GENERAL

**Dimensions (WxHxL)** 5.8 x 4.6 x 14.0 in  
 (with sunshield 148 x 116 x 358 mm)  
**Weight** 4.85 lbs (2.2 kg)  
**Maximum Camera Size** Accommodates camera/lens combinations  
 (Including BNC) up to: 3.1 x 3.2 x 11.4 in  
 (78 x 82 x 290 mm)  
**Viewing Area (WxHxL)** 2.9 x 2.4 in (73 x 61 mm)  
**Viewing Window** Clear 1/8" Double Density Glass  
**Construction** Extruded and Die-cast Aluminum  
**Finish** Epoxy Powder Coating  
**Environment** -4° F to 140° F (-20° C to 60° C)  
**IP Rating** IP66  
**Camera Mounting** Slotted camera sled  
**Recommended Mounts** HMW13 wall mount or A-CS166 Ceiling mount  
**Cable Entry** 3 compression fittings, PG9, PG16, PG21.

## SUNSHIELD

**Dimensions (WxHxL)** 5.83 x 2.36 x 14.0 in  
 (148 x 60 x 356 mm)  
**Weight** 1.22 lbs (0.52 kg)

## HEATER

**Power Supply** 24VAC  
**Power Consumption** 20W  
**Heater ON** Heater turns ON at 41° F (5° C)  
**Heater OFF** Heater turns OFF at 59° F (15° C)

## BLOWER

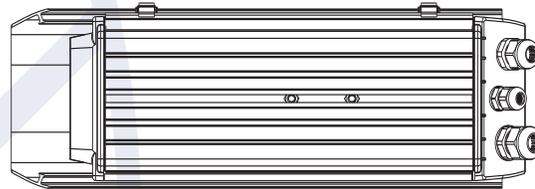
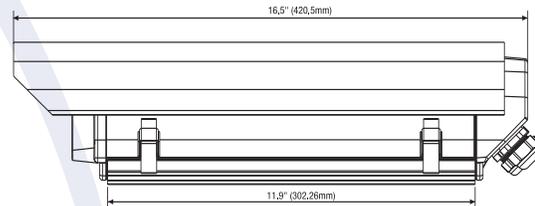
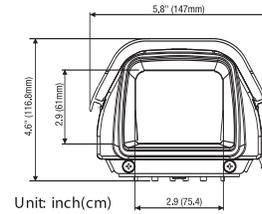
**Power Supply** 24VAC  
**Power Consumption** 3.4W  
**Blower ON** Blower turns ON at 95° F (35° C)  
**Blower OFF** Blower turns OFF at 68° F (20° C)

## MOUNTS

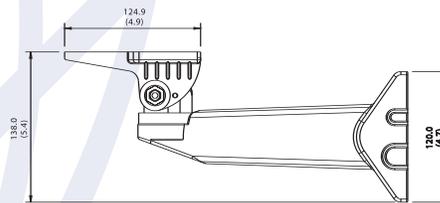
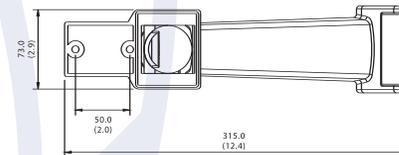
**HMW13**  
**Pan Adjust** 360°  
**Tilt Adjust** 75°  
**Max Load** 20lbs (9.0 Kg)

Specifications subject to change without notice.

## DIMENSIONS



## HMW13



Unit: mm(inch)

