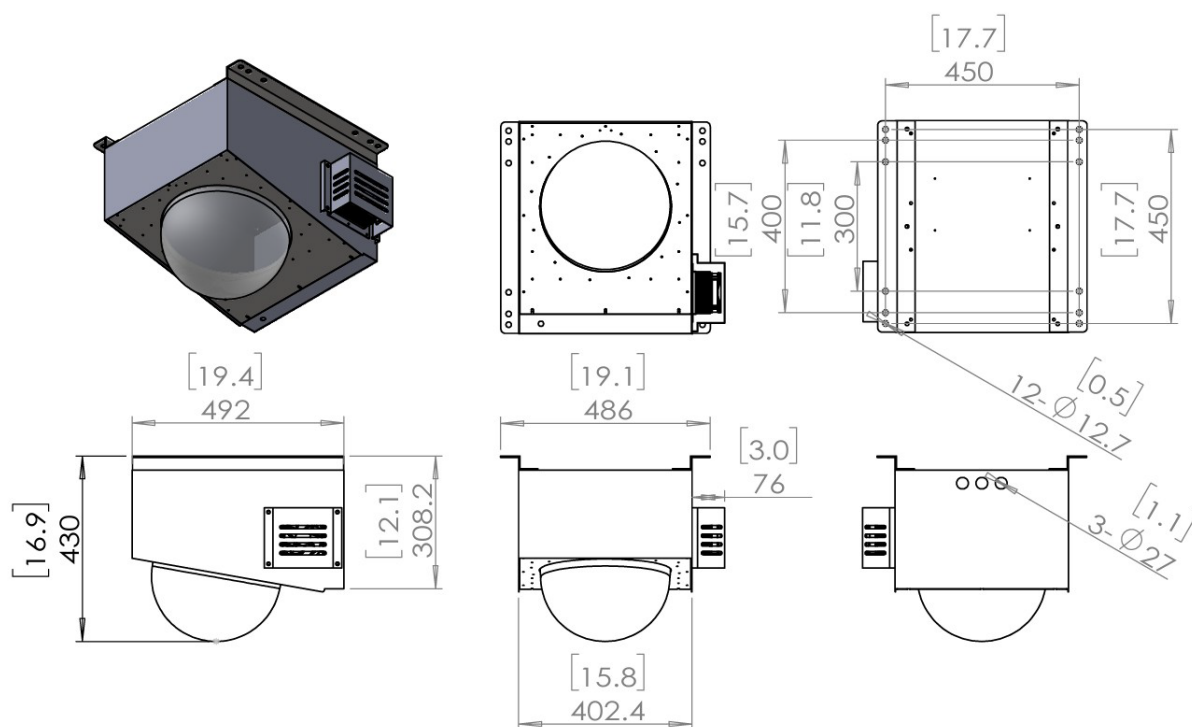


Outdoor Dome Housing

Unit [inch]
mm



【Ceiling Mount Type】

Model: A-ODW7-300-B

Specifications	
Operating Environment	Outdoor
Operating Temperature	-20°C ~ 50°C (-4°F~122°F) * Additional Cooling/Heating Device will be needed for Extreme Hot/Cold Area.
IP Rate	IP66
Max Wind Load	66m/sec
Materials	Housing: Stainless(SUS304) (* Steel Body is optional.) Capsule: Clear Acrylic
Color	Offwhite (RAL9002 similar) Powder Coat Finish
Weight	Approx.23.6kg(52 lbs)including optional peltier cooling/heating device in case of Stainless Steel Body
Recomended Screw	3/8" or M10 Stainless Screws x 4 (Not included in product)
Peltier Operation Temperature	Cooling 35°C(ON) 32°C(OFF) 95°F(ON) 89.6°F(OFF) Heater 4.5°C(ON) 6.5°C(OFF) 40°F(ON) 43.7°F(OFF)
Input Power for Housing (Cool/Heat/Wiper/Washer)	Standard Peltier Cooling/Heater device : IEEE802.3bt(Class 8, POE++ standard) 42~57V,71.3W x 1 unit
*Need Separate Power for camera	Additional Peltier Cooling/Heater device : IEEE802.3bt(Class 8, POE++ standard) (Optional) 42~57V,71.3W x 1unit * Input Power Requirement of 90W Midspan MICROCHIP Model PD-9601GC AC Input Voltage 100 to 240VAC, AC Input Current: 1.35A AC Frequency: 50/60Hz
Maximum Weight of Camera	7 kg (15.5 lbs)
Maximum Power of Camera	71.3W
Control Method of Wiper/Washer	LAN by Windows Base PC(or our Windows Base Remote Controller)
Electromagnetic Emission and Immunity	EN 55032, EN 55035, EN 50130-4, FCC Part 15 Class A, ICES-003 Issue 7
Compliance & Standard	RoHS, REACH, CE, RCM, UL/IEC/EN 62368-1(UL File# E313815) * Stainless Body only UL Registered.

* Specifications are subject to change without prior notice for improvement of products.