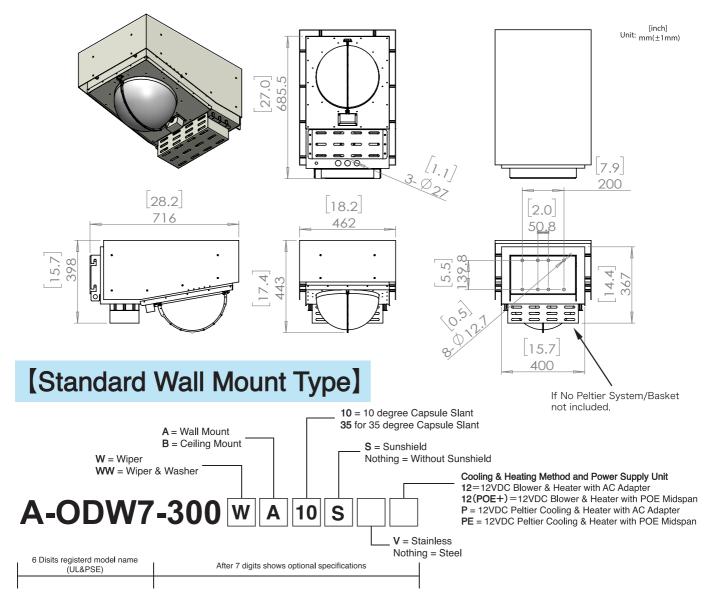
Outdoor Dome Housing



Specification	
Operating Environment	Outdoor
Operating Temperature	-20°C ~ 50°C
	*Additional Cooling/Heating Device will be needed for Extreme Hot/Cold Area (Consult with us in avance)
IP Rate	IP66
Max Wind Load	66m/sec
Materials	Housing: Stainless(SUS304) or Steel Capsule: Clear Acrylic or PC (Light Loss = Almost Zero)
Color	Offwhite (RAL9002 similar) Powder Coat Finish
Weight	Stainless = Approx.28kg Steel = Approx.25.5kg *Add 1.5kg for Peltier Active Cooling Type
Recomended Screw	3/8" or M10 Stainless Screws x 4 (Not included in product)
Power Consumption of Heater	Cooling (Peltier/Blower) 35°C(ON) 27°C (OFF)
	Heater 4.4°C(ON) 16°C(OFF)
Power Supply for Housing	ACAdapter Method=12VDC 80W Toki Trading Model SPU105
(Cool/Heat/Wiper/Washer)	POE Method=90W Midspan Microchip Model PD-9601
Compliance & Standard	RoHs, PSE, CE, RCM, UL(File# E313815)

- Due to size and Specifications of camera, it may not be installed in Housing.
- Specifications are subject to change without prior notice for improvement of products.

