

HM-AICH01/PY
Water/Air Cooled Housing for Pyrometer

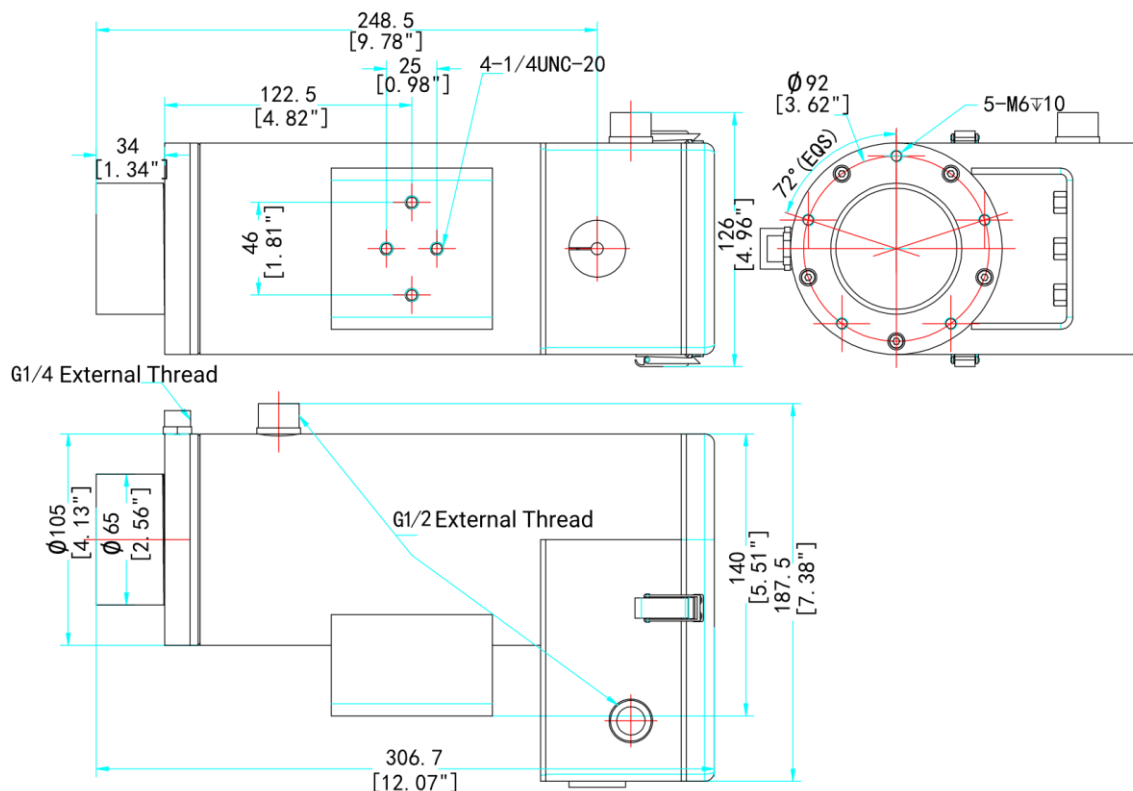


- Water/Air Cooled Housing, used for PD1 Series Pyrometer

▪ Specification

Parameters	
Dimension	306.7 mm*126 mm*187.5 mm
Weight	5800g
Temperature Range with Air Cooled	60~150 °C
Connection for Air Cooled	G1/2
Recommended Air Speed	Ambient Temperature 100°C: Pressure 0.5MPa, Flow Rate 160L/min Ambient Temperature 120°C: Pressure 0.5MPa, Flow Rate 200L/min Ambient Temperature 150°C: Pressure 0.5MPa, Flow Rate 300L/min
Temperature Range with Water Cooled	150-300°C
Connection for Water Cooled	G1/2
Recommended Water Speed	Ambient Temperature 150°C: Pressure 0.4MPa, Flow Rate 0.7L/min Ambient Temperature 200°C: Pressure 0.4MPa, Flow Rate 0.9L/min Ambient Temperature 250°C: Pressure 0.4MPa, Flow Rate 1.2L/min Ambient Temperature 300°C: Pressure 0.4MPa, Flow Rate 1.5L/min
Connection for Purge	G1/4
Recommended Purging Speed	Pressure 0.5MPa, Flow Rate: 50L/min

▪ Dimension



▪ Applied Products



PD110



PD111



PD120



PD121

