

KH.QX-3 Mechanical Temperature, Humidity and Atmospheric Pressure Weather Sensor Product Introduction



Shenzhen KEHAO Information Technology Co., LTD

I Product introduction

The meteorological sensors developed and produced by Kehao Company have been widely used in smart agriculture, meteorological monitoring, urban environmental monitoring, wind power generation, navigation ships, aviation airports, expressways, Bridges and tunnels and other fields. Customers are all over the country, and have achieved good social and economic benefits.

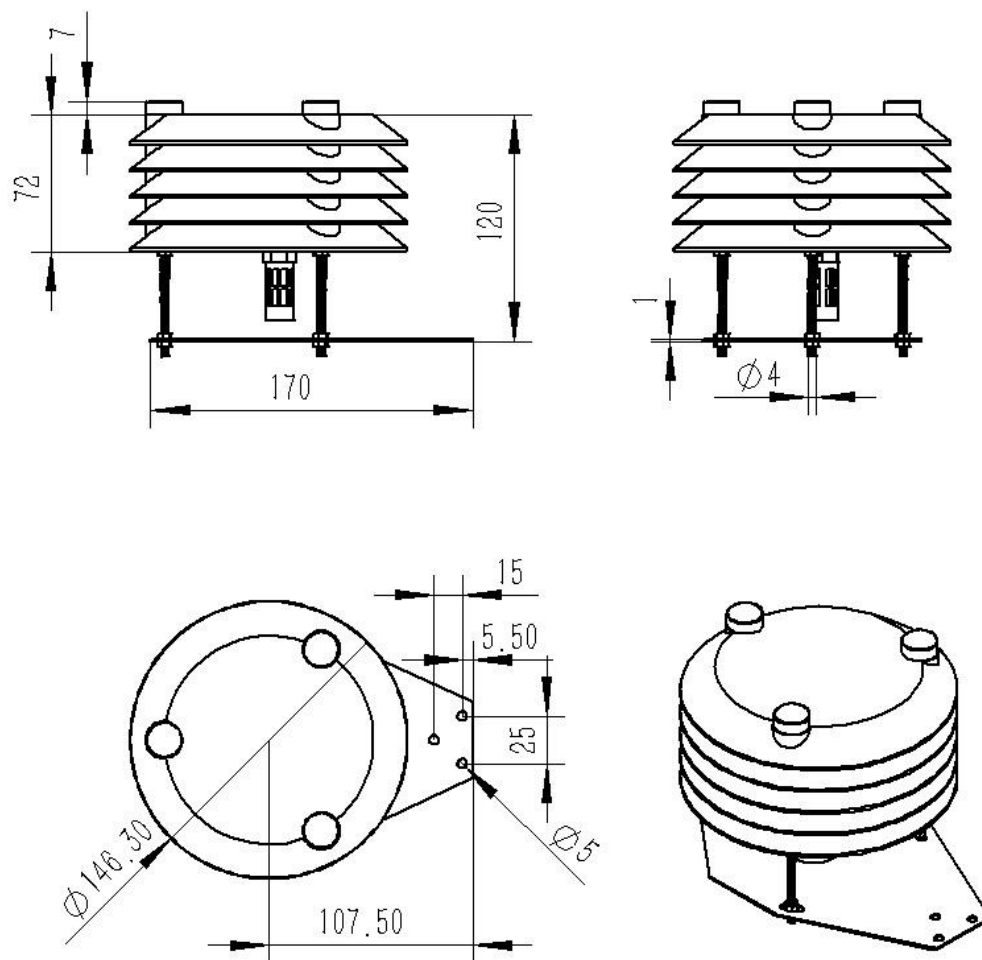
II Product features

1. Strong anti-interference ability, with watchdog circuit and automatic reset function to ensure the stable operation of the system
2. high integration, no moving parts, zero wear
3. Maintenance free, no on-site calibration required
4. ASA engineering plastics are used for outdoor applications and do not change color all year round
5. The standard output signal of the product design is RS485 communication interface (MODBUS protocol); 232, USB and Ethernet interfaces can be selected as optional, supporting real-time data reading ☆
6. Optional wireless transmission module, the minimum transmission interval is 1 minute

III Technical parameters

1. air temperature: $-40-60^{\circ}\text{C}$ ($\pm 0.3^{\circ}\text{C}$);
2. Air humidity: 0-100%RH ($\pm 3\%\text{RH}$);
3. atmospheric pressure: 300-1100hpa ($\pm 0.25\%$);
4. power: 0.12W

IV Product size diagram



V Product Structure Diagram



Contact Us

Should you have any questions or require technical support, please do not hesitate to contact us.



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