型号	SWQ10-PH	SWQ10-TU	SWQ10-EC	SWQ10-DO	SWQ10-NHN	SWQ10-ORP	SWQ10-MP
Pictures							
Measured Paramete	PH	Turbidity	Conductivity	Dissolved Oxygen (DO)	Ammonia Nitrogen	Oxidation-Reduction Potential (ORP)	DO, Conductivity, pH, Turbidity, Temperature
Method	玻璃电极法 Glass Electrode	散射光法 Scattered Light	电极法 Electrode	荧光法 Fluorescence Method (Luminescent Optical)	离子选择法 Ion Selective Electrode (ISE)	铂电极法 Platinum Electrode	Integrated multi-sensor platform
Range	0~14PH	0～1000NTU	0～5000 μS/cm	0～20.00 mg/L	0～100.00	-1500～+1500 mV	/
Accuracy:	±0.1，±0.3℃(for temperature compensation)	±5%，±0.3℃	±1.5%，±0.3℃	±2%，±0.3℃	±10%，±0.5℃	±10 mV	/
Resolution	0.01	0.1NTU	1	0.01mg/L，0.1℃	0.01	1 mV	/
Operating Temperature	0~50℃						
Power Supply	DC12~24V，0.1W@12V						
Output Signal	RS485 modbus rtu						
Mounting:	Submersible ，Cable Length: 5 meters						
Protection Rating	IP68						
Package Contents:	• Sensor x 1 • pH Buffer Solutions x 3 packs	Sensor x 1	Sensor x 1	Sensor x 1	• Sensor x 1 • Calibration Standard Solution x 2 bottles	Sensor x 1	Sensor x 1