

DISSOLVED OXYGEN ELECTRODES

Model	Name	Type	Measurement Range	Sensor Material	Working Temp.	Dimension	Connector
DO-957-Q	Polarographic DO electrode	DO&Temp.	0.0 ~ 20 mg/L	ABS	5~40 °C	Φ12×120 mm	4-pin aviation
DO-958-Q	Polarographic DO electrode	DO&Temp.	0.00 ~ 50.00 mg/L	ABS	5~40 °C	Φ12×120 mm	4-pin aviation
DO-960-Q	Optical DO electrode	DO&Temp.	0.00 ~ 20.00 mg/L	POM	5~40 °C	Φ16×180 mm	4-pin aviation

TEMPERATURE PROBES

Model	Measurement Range	Connector Type	Sensor Material	Dimension	Temp. Compensation Unit
T-818-Q	-5~105 °C	4-pin aviation	316 stainless steel	Φ4×120 mm	2.25KΩ
T-818-A-6	-5~105 °C	BNC (Q6)	316 stainless steel	Φ4×120 mm	PT-100
T-820D	-5~105 °C	BNC (Q6)	316 stainless steel	Φ4×120 mm	PT-1000

REFERENCE ELECTRODES

Model	Type of Electrode	Connector Type	Fill Solution	Junction Material	Sensor Material	Dimension	Work Temperature
232-01	Saturated double junction calomel electrode	U shape/ BNC(Q9)	Saturated KCl solution (inner solution) + solution (Flexible choose)	ceramic	Glass	Φ12×120 mm	5~55 °C
217-01	Saturated single-junction calomel electrode	U shape/ BNC(Q9)	Saturated KCl solution	ceramic	Glass	Φ12×120 mm	5~55 °C

Connector customization available.

OTHER ELECTRODES

Model	Name	Connector Type	Sensor Material	Dimension	Measuring Unit Material	Work Temperature
213-01	Platinum electrode	BNC(Q9)	Glass	Φ12×120mm	Platinum	0~50 °C
216-01	Silver electrode	BNC(Q9)	ABS	Φ12×120mm	Silver	0~50 °C

Model	Name	Connector Type	Sensor Material	Dimension	Fill Solution	Work Temperature
501	ORP electrode	BNC(Q9)	Glass	Φ12×120mm	3 M KCl	5~70 °C

DO-958-Q



T-818-Q



217-01



231-01



501



CONNECTORS

pH/ISE Probe Connector: BNC(Q9)		EC Probe Connector: 5-pin aviation		Temp./DO Probe Connector: 4- pin aviation		Ref. Electrode Connector: U shaped	
On meter	On probe	On meter	On probe	On meter	On probe	On meter	On probe
pH/ISE		EC		DO/T		Ref.	