PH ELECTRODES

Model	Name	pH Range	Fill Solution	Sensor Material	Working Temp.	Junction Material	Reference Type	Dimension	Connector Type
E-301-QC	3 in 1 pH Composite Electrode	0 ~ 14	3 M KCl	Polycarbonate	5~60 ℃	Single fabric	Ag/AgCl	Φ12×120 mm	BNC(Q9)& 4-pin aviation
E-201-C	pH composite electrode	0 ~ 14	3 M KCl	Polycarbonate	5~60 ℃	Single fabric	Ag/AgCl	Φ12×120 mm	BNC(Q9)
E-201F	pH composite electrode	0 ~ 14	3 M KCl	Polycarbonate	5~60 ℃	Single fabric	Ag/AgCl	Φ12×120 mm	BNC(Q9)
E-201	pH composite electrode	0 ~ 14	unfillable	Polycarbonate	5~60 ℃	Single polyformalde-hyde (POM)	Ag/AgCl	Φ12×120 mm	BNC(Q9)
E-201-Z	pH composite electrode (Blade spear)	0 ~ 10	unfillable	POM	5~60 ℃	Single polyformalde-hyde (POM)	Ag/AgCl	Φ16×150 mm	BNC(Q9)
E-201-P	pH composite electrode (Flat)	0 ~ 14	3 M KCl	Polycarbonate	5~60 ℃	Single fabric	Ag/AgCl	Φ12×120 mm	BNC(Q9)
65-1C	pH composite electrode	0 ~ 14	3 M KCl	Glass	5~60 ℃	Single ceramic	Ag/AgCl	Φ12×120 mm	BNC(Q9)
231-01	pH indicator electrode	0 ~ 14	/	Glass	5~60 ℃	/	/	Φ12×120 mm	BNC(Q9)
962201	pH composite electrode (Premium)	0 ~ 14	3 M KCl	Glass	0~80 ℃	Ceramic	Longlife Ref.	Φ12×120 mm	S7
962103	pH composite electrode (Low Maintenance)	0 ~ 14	unfillable	Polycarbonate	0~80 ℃	Open	Longlife Ref.	Φ12×120 mm	BNC(Q9)
962221	pH composite electrode (Ultrapure water)	0 ~ 11	3 M KCl	Glass	0~80 ℃	Unmovable glass grinding mouth	Longlife Ref.	Φ12×185mm	S7
962121	pH composite electrode (Low conductivity)	0 ~ 11	unfillable	Epoxy	0~80 ℃	Porous PTFE	Longlife Ref.	Φ12×120 mm	S7
962241	pH composite electrode (Blade spear)	0 ~ 14	3 M KCl	POM&316 stainless steel	0~60 ℃	Ceramic	Longlife Ref.	Φ11×80 mm (Measuring tip)	BNC(Q9)
962242	pH composite electrode (Flat)	1 ~ 12	3 M KCl	Glass	0~60 ℃	Unmovable glass grinding mouth	Longlife Ref.	Φ12×120 mm	S7
962244	pH composite electrode (Slender)	0 ~ 14	3 M KCl	Glass	0~60 ℃	Ceramic	Longlife Ref.	Φ6×100 mm (Measuring tip)	S7
962243	pH composite electrode (Long)	0 ~ 14	3 M KCl	Glass	0~80 ℃	Ceramic	Longlife Ref.	Φ12×260 mm	S7
962102	pH composite electrode (Cleanable)	0 ~ 14	3 M KCl	Epoxy	0~80 ℃	movable plastic grinding mouth	Longlife Ref.	Φ12×120 mm	BNC(Q9)
962223	pH composite electrode (RoHS)	0 ~ 14	3 M KCl	Lead-free glass	0~80 ℃	Ceramic	Longlife Ref.	Φ12×120 mm	S7
962224	pH composite electrode (High Temp. resistance)	0 ~ 14	3 M KCl	Glass	0~100 ℃	Ceramic	Longlife Ref.	Φ12×120 mm	S7
962245	pH composite electrode (Alkali resistance)	0 ~ 14	3 M KCl	Glass	0~80 ℃	Ceramic	Longlife Ref.	Φ12×120 mm	S7
962122	pH composite electrode (HF Acid Titrate)	2 ~ 11	3 M KCl	pp	0~60 ℃	Ceramic	Longlife Ref.	Φ12×120 mm	S7
962246	pH composite electrode (HF Acid)	0 ~ 14	3 M KCl	Glass	0~100 ℃	Ceramic	Longlife Ref.	Φ12×120 mm	S7

EC ELECTRODES

Model	Type	Measurement Range	Sensor Material	Working Temp.	Dimension	Connector
DJS-1VC	k=1	2 ~ 20000 μS/cm	Glass	0~80 ℃	Φ12×120 mm	5-pin aviation
DJS-1VTC	k=1, ATC	2 ~ 20000 μS/cm	Glass	0~80 ℃	Φ12×120 mm	5-pin aviation
DJS-1VG	k=1	2 ~ 3000 μS/cm	Glass	0~80 ℃	Φ12×120 mm	5-pin aviation
DJS-1VTG	k=1, ATC	2 ~ 3000 μS/cm	Glass	0~80 ℃	Φ12×120 mm	5-pin aviation
DJS-0.1VTG	k=0.1, ATC	0.05 ~ 200 μS/cm	Glass	0~80 ℃	Φ12×120 mm	5-pin aviation
DJS-0.01VT	k=0.01, ATC	0 ~ 2 μS/cm	Titanium alloy	0~80 ℃	Φ18×50 mm	5-pin aviation
DJS-0.01VT	k=0.01, ATC, with removable flow cell	0 ~ 2 μS/cm	Titanium alloy	0~80 ℃	Φ18×50 mm	5-pin aviation
DJS-10VTC	k=10, ATC	2000 ~ 200000 μS/cm	Glass	0~80 ℃	Φ12×120 mm	5-pin aviation