

# E-201-C PH Electrode Probe BNC Connector For PH Controller Meter Sensor Gib



Model Name	Technical Parameters	Supporting instrument	Electrode plug
E-301-CF type pH three composite electrode	0-14pH , 5-60 °C 3-in-1 conventional sample pH electrode with waterproof insert	PHBJ-260	Waterproof BNC ( Q9 type & Q6 type)
E-301-D type pH three composite electrode	0-14pH , 5-60 °C Three-in-one conventional sample pH electrode	PHSJ-4F , PHSJ-4A	BNC ( Q9 type & Q6 type)
E-301F type pH three composite electrode	0-14pH , 5-60 °C, 3-in-1 conventional sample pH electrode	PHS-3E, PHSJ-3F ( from March 2015 batch)	BNC ( Q9 type & Q6 type)
E-301G type pH three composite electrode	0-14pH , 5-60°C, 3-in-1 pH electrode, removable protective foot for viscous samples	pH meter	BNC (Q9 & Q6 type)
E-201-L type pH composite electrode	0-14pH , 5-60 °C 2-in-1 conventional sample pH electrode, rechargeable	PHSJ-6L, DZS-708L, PXSJ-227L	BNC (Q9 type)
E-201D type pH composite electrode	0-14pH , 5-60 °C 2-in-1 conventional sample pH electrode, rechargeable	PHSJ-5	BNC ( Q9 type)
E-201-CF -type pH composite electrical pole	0-14pH , 5-60 °C 2-in-1 conventional sample pH electrode with waterproof insert	DZB-718 , DZB-712	BNC ( Q9 waterproof type)
E-201F type pH rechargeable electric composite electrode	0-14pH , 5-60 °C, 2-in-1 conventional sample pH electrode	PHS-3C , PHS-3G (from February 2015 batch)	BNC ( Q9 type)

E-201G type pH rechargeable electric composite electrode	0-14pH , 5-60 °C, 2-in-1 pH electrode, Removable foot for viscous samples	pH meter	BNC ( Q9 type)
E-201-C type pH composite electrical pole	0-14pH , 5-60 °C 2-in-1 conventional sample pH electrode	pH meter	BNC ( Q9 type)
E-201 type pH composite electrode	0-14pH , 5-60 °C, 2-in-1 pH electrode, in addition to common measurement samples, also suitable for measurement of highly contaminated samples	pH meter	BNC ( Q9 type)
E-201-Z type cone pH composite electrode	0-14pH , 5-60 °C Conical, with stainless steel protective sleeve for special samples such as soil pH measurement	pH meter	BNC ( Q9 type)
E-201-P type flat pH composite electrode	0-14pH , 5-60 °C Plane, suitable for measurement of flat samples	pH meter	BNC ( Q9 type)
65-1C type pH composite electrode (bulb)	0-14pH , 5-60 °C 2-in-1 pH electrode, measurement latency may be extended or measurement accuracy may be reduced when measuring mixed samples and highly contaminated samples	pH meter	BNC ( Q9 type)
65-1 type pH composite electrode (glass bulb)	0-14pH , 5-60 °C 2-in-1 pH electrode, measurement latency may be extended or measurement accuracy may be reduced when measuring mixed samples and highly contaminated samples	pH meter	Inline
231 -type pH glass electrode	0-14pH , 5-60 °C Indicator electrode with 232 type reference electrode for measurement of low conductivity samples under closed static conditions	pH meter	Inline
231-01 type pH glass electrode	0-14pH , 5-60 °C Indicator electrode with 232-01 type reference electrode for measurement of low conductivity samples under closed static conditions	pH meter	BNC ( Q9 type)