

## E Series Laboratory pH Electrode

### E201-BNC

General purpose pH electrode, suitable for measuring the liquids



Range	0~14pH
Operating Temperature	0~60°C, 32~140°F
Reference	AgCl, single junction
Liquid Junction	Fiber
Body Type	Epoxy
Connector	BNC, 1m cable
Dimensions	120(L)×12(Ø)mm

### E202-BNC

Flat surface pH electrode, suitable for measuring the semisolids



Range	0~14pH
Operating Temperature	0~60°C, 32~140°F
Reference	AgCl, single junction
Liquid Junction	Teflon
Body Type	Epoxy
Connector	BNC, 1m cable
Dimensions	120(L)×12(Ø)mm

### E203-BNC

General purpose pH electrode with a built-in temperature sensor (10KΩ)



Range	0~14pH
Operating Temperature	0~60°C, 32~140°F
Reference	AgCl, single junction
Liquid Junction	Fiber
Body Type	Epoxy
Connector	BNC, 1m cable
Dimensions	120(L)×12(Ø)mm

## 5 Series Laboratory ORP Electrode

### 501

General purpose ORP electrode, suitable for the sample with a strong redox potential



Sensor Type	Platinum pin
Operating Temperature	0~80°C, 32~176°F
Reference	Ag/AgCl
Liquid Junction	Teflon
Body Type	Epoxy
Connector	BNC, 1m cable
Dimensions	120(L)×12(Ø)mm

### 502

General purpose ORP electrode, suitable for the sample with a weak redox potential



Sensor Type	Platinum band
Operating Temperature	0~80°C, 32~176°F
Reference	Ag/AgCl
Liquid Junction	Teflon
Body Type	Epoxy
Connector	BNC, 1m cable
Dimensions	120(L)×12(Ø)mm

### 504

Glass ORP electrode, suitable for high temperature samples (<100°C/212°F)



Sensor Type	Platinum band
Operating Temperature	0~100°C, 32~212°F
Reference	Ag/AgCl
Liquid Junction	Annular ceramic
Body Type	Glass
Connector	BNC, 1m cable
Dimensions	120(L)×12(Ø)mm