



CODE	HI73127	HI73120	HI73311	HI1270
Description	pH electrode	ORP electrode	EC/TDS electrode	pH electrode
Reference	single, Ag/AgCl	single, Ag/AgCl	-	single, Ag/AgCl
Junction / Flow Rate	cloth	cloth	-	open
Electrolyte	gel	gel	-	viscolene
Max Pressure	0.1 bar	0.1 bar	-	0.1 bar
Range	pH: 0 to 14	ORP: ± 2000 mV	-	pH: 0 to 13
Recommended Operating Temp.	-5 to 50°C (23 to 122°F)	-5 to 50°C (23 to 122°F)	-5 to 50°C (23 to 122°F)	0 to 50°C (32 to 122°F)
Glass Type	LT (low temperature)	-	-	GP (general purpose)
Tip /Shape	spheric (dia: 5.0 mm)	platinum pin	-	spheric (dia: 3.0 mm)
Temperature Sensor	no	no	no	no
Amplifier	no	no	no	no
Body Material	polypropylene	polypropylene	polypropylene	polypropylene
Cable	no	no	no	no
Recommended Use	general purpose, field applications	general purpose, field applications	general purpose, field applications	general purpose, field applications
Connection	pin	pin	pin	screw cap