

Glass pH Electrode **PCS1501C**

DATASHEET



Parameter	Specifications
Measurement range	2-12pH
Measurement accuracy	±0.05pH
pH zero point	7.00±0.25
Shell material	Glass
Wetted material	PTFE
Pressure range	0-0.3Mpa
Temperature compensation	NTC10K/NTC2.2K/PT100/PT1000
Temperature range	0-80℃
Reference system	Ag/AgCL
Calibration	Sample calibration, standard solution calibration
Membrane resistance	<300MΩ
Cable length	5m cable as standard (Customizable)
Installation thread	PG13.5
Scope of application	General water