

CS1733C pH sensor

Strong acids, strong bases, chemical processes

specifications

pH range: 0-14pH

pH zero point: 7.00 ± 0.25

Temperature range: 0-80° C

Pressure resistance: 0-0.6MPa

Temperature sensor: no

Shell material: PP

Membrane resistance: $<800M \Omega$

Reference system: Ag/AgCL

Liquid interface: PTFE

Double salt bridge system: Yes

Electrolyte solution: KCL

Double salt bridge system: Yes

Connection thread: NPT3/4"

Cable length: 10m or as agreed

Cable connector: pin, BNC or as agreed

part numbers

Name	Content	Number
temperature sensor	None	N0
Cable Length	5m	m5
	10m	m10
	15m	m15
	20m	m20
cable connector	Wire Boring Tin	A1
	Y insert	A2
	One-line pin	A3
	BNC	A4

