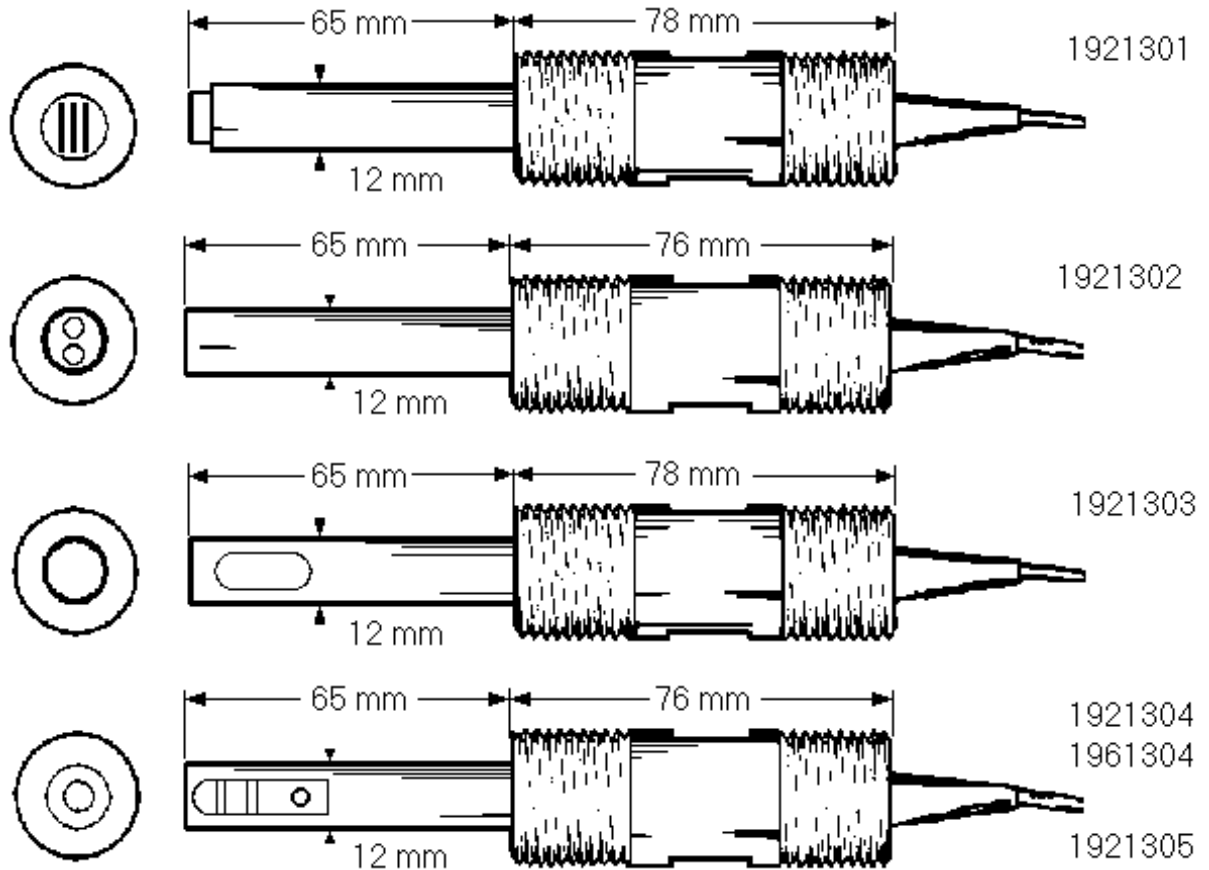


Conductivity Electrodes - In-Line & Submersible



These electrodes are designed for continuous conductivity monitoring, either installed in a pipe line or submersed in a tank.

They have 3/4" MNPT threaded ends and are constructed with integral temperature sensors for fast temperature response and stability.

These electrodes may be used up to 150psi (970kPa).

When ordering specify temperature compensator, cable length, and connector.

Part No.	Body	Electrode	Temperature	Cell Constants (cm-1)
1921301	CPVC/Epoxy	Nickel	-5 to +80°C	0.02, 0.05, 0.1, 1.0, 2.0
1921302	CPVC/Epoxy	Graphite	-5 to +80°C	1.0, 2.0
1921303	CPVC/Epoxy	Graphite	-5 to +80°C	0.1, 0.5, 1.0, 2.0, 5.0, 10.0
1921304	CPVC/Glass	Platinum 2 bands	-5 to +80°C	0.1, 1.0, 2.0
1961304	Kynar/Glass	Platinum 2 bands	-5 to +110°C	0.1, 1.0, 2.0
1921305	CPVC/Glass	Platinum 3 bands	-5 to +80°C	0.5, 1.0



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