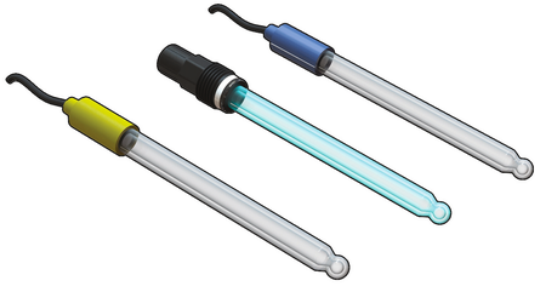


PH4XX

Double junction bulb pH Electrodes with glass body



Reference	tooltiplmage	system	Category	family	series	Operative Range	Cable**	Connection	Installation
PH431CD	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Bulb and Flat pH/ORP Electrodes with Epoxy, C-PVC, Ryton or Glass body	0-13 pH*	Not required	9 mt (27 ft.)	GEG135
PH435CD	-	Automation system	FLS Measurement and control Instrumentation	ph / ORP / Conductivity Electrodes	Bulb and Flat pH/ORP Electrodes with Epoxy, C-PVC, Ryton or Glass body	0-14 pH*	CE5S7	S7	GEG135 \$ GEG135SE \$ EG135FS \$ EG135FL



PH4XX

APPLICATIONS:

- Water treatment
- Neutralization systems
- Water quality monitoring
- Process control
- Agriculture and fertilizing systems
- Plating plant and tannery
- Cooling towers and scrubbers

MAIN FEATURES:

- Glass body
- Sensors suitable for extreme applications
- Installation easy and cheap
- Cheap adaptors for installations
- Special versions available on request
- High performance electrodes