



WATER & SOIL INSTRUMENTS

Process Chlorine/Chlorine Dioxide Analyzer Accessories

CLE-DLG



CLE-DLG compatible with OMEGA's PHP-201B-P pumps. Visit us online for compatible pumps.



Replaceable membrane.



CLE-23 sensor.

Specifications

Sensor/Process Chamber

Principle of Operation: Amperometric, using PTFE polarographic membrane

Operating Temperature: 0 to 40°C (32 to 104°F)

Operating Pressure: Atmospheric
Process Connections: 1/2 MNPT

Max. Cable Length (Sensor-Controller): 9.1 m (30')

To Order

Model No.	Description
CLE-23	Mating sensor for CLCN-23H
CLE-DLG	Process chamber (sensor holder)
CLE-FTN	Sensor mounting hardware
CLE-CB6	1.8 m (6') interconnecting cable
CLE-CB15	4.5 m (15') interconnecting cable
CLE-CB30	9 m (30') interconnecting cable

Consumables

Model No.	Description
CLE-23E	Chlorine sensor electrolyte (100 mL)
CLE-23CAP	Membrane cap for CLE-23 sensor