



## Free Chlorine Monitor 0-20 ppm, 0-200 ppm

- ✓ Simple to operate
- ✓ 4-20mA readout
- ✓ Isolated 4-20mA output, suitable for data acquisition and proportional control
- ✓ Selectable scale: 0-20 and 0-200 ppm
- ✓ Essential HACCP tool
- ✓ Unique sensor technology
- ✓ Low maintenance
- ✓ NEMA 4X Enclosure

### CL3630X



#### Free Chlorine Monitor

Free Chlorine monitor in Nema 4X waterproof enclosure. This unique monitor and transmitter takes a direct sensor input from a potentiostatic free chlorine sensor 0 to 20 ppm, or from a polarographic sensor 0 to 200 ppm. It provides a simple calibration procedure, and a 4-20 mA recorder output. The 4-20 mA analog output may be directly connected to a digital metering pump with a 4-20 mA input for proportional control.

For a complete system select the appropriate sensor, manifold, data logger and metering pump as needed.



Sensor Manifold



PICL500 Sensor  
0 to 20 ppm



PICL802 Sensor  
0 to 200 ppm

#### Ordering Information

CL3630X	Free Chlorine Monitor and transmitter. Range 0 to 20 and 0 to 200 ppm	\$1,150.00
PICL500	Free Chlorine potentiostatic sensor, 0 to 20 ppm. With 20 ft Cable	\$495.00
PICL803	Free Chlorine polarographic sensor, 0 to 200 ppm. 25 ft. cable	\$1,900.00
MF-FC06-05	Manifold with flow cell for sampling and sensor	\$950.00
DL-USB-4	USB Datalogger and recorder with software for graphs, charts and reports	\$250.00