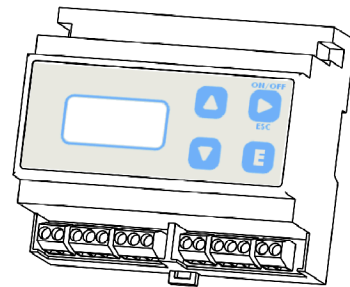


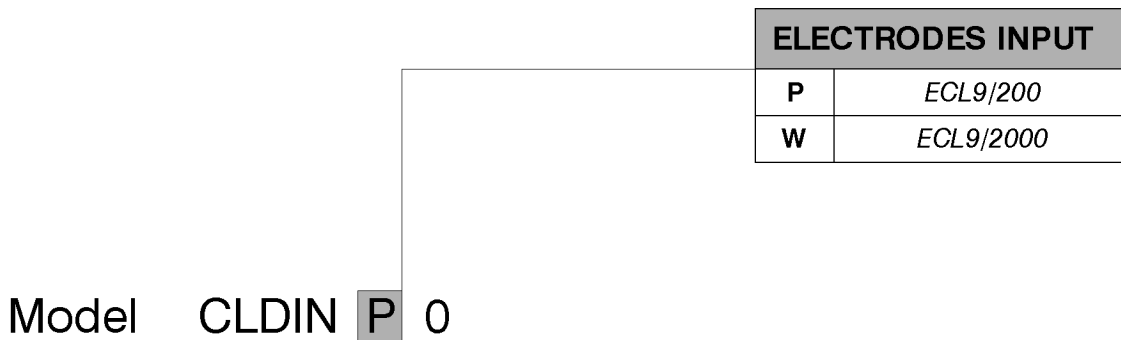
## FEATURES

- Clear backlit display
- Two programmable output on/off or proportional with on/off modulation
- Different scale depending on the probe selected
- Data permanent storage
- Programmable delay at power on for probe polarization
- Password protected settings
- Stand-by for no flow interlock
- Programmable 0-20mA output

Microprocessor based Hydrogen Peroxyde controller for panel mounting with two programmable output.



## CONFIGURATION INFO



## ELECTRICAL

### SIGNAL INPUT

BNC type

### ON/OFF OUTPUT

Voltage Free contact

### POWER SUPPLY

24, 115, 230 VAC; 50/60 Hz

### CURRENT OUTPUT

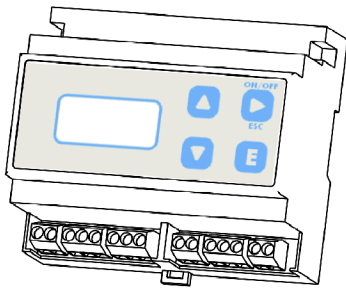
Programmable 0-20mA (max 350 Ohm) galvanic isolated

### POWER CONSUMPTION

Average 4 W

### STAND BY INPUT

1 contact input



RAIL MOUNTING 6 MODULES

## ENCLOSURE

IP40 enclosure

## ENVIRONMENT

32°F to 122°F (0°C to 50°C)

0-95% (non condensing) relative humidity

## AMPEROMETRIC CELLS

### ECL9

Measure	0 - 200 mg/l 0 - 2000 mg/l
Flow	10.56 GPH
Body	PVC
Diameter	25
Probe Length (inch)	7
Electrical Connection	4 wires
Cable Length (ft)	4.92
Temperature	41 - 122 °F
Pressure	max 14.5 PSI

Chlorine probes need a constant flow of water in, between 7.9 GPH and 13.2 GPH, to work properly. Use PEF probe holders for optimal results.