

MYPOOL SCHUKO

REDOX (Orp) with SCHUKO plug to controll a Salt Chlorinator systems.

MAIN FEATURES

- ON/OFF activation mode based on the Rx (Orp) measurement value
- Rx (Orp) measurement range: $+100 \div +999$ mV.
- Power Supply: 100/250 Vac 50-60Hz.
- Max power output: 5A (Resistive load); 2A (Inductive load).
- Set point selection.
- Type of intervention: Direct or Reverse.
- Auxiliary output: 100/250Vac – 2A
- Hysteresis: default 50mV ($10 \div 300$ mV).
- Delay time on unit activation.
- Relay output signaling alarm status.
- Stand-by control input (N.O.).
- LCD 16 digits Display: blue/white.
- Uscita RS485: protocollo MODBUS
- Supplied with complete installation kit:
 - Rx (Orp) electrode (gold wire);
 - PP probe holder 1/2";
 - Rx (Orp) Buffer solution 650 mV



PART NUMBER

Code	Description
CXB4S20102	MYPOOL-SCHUKO RX

OVERALL

