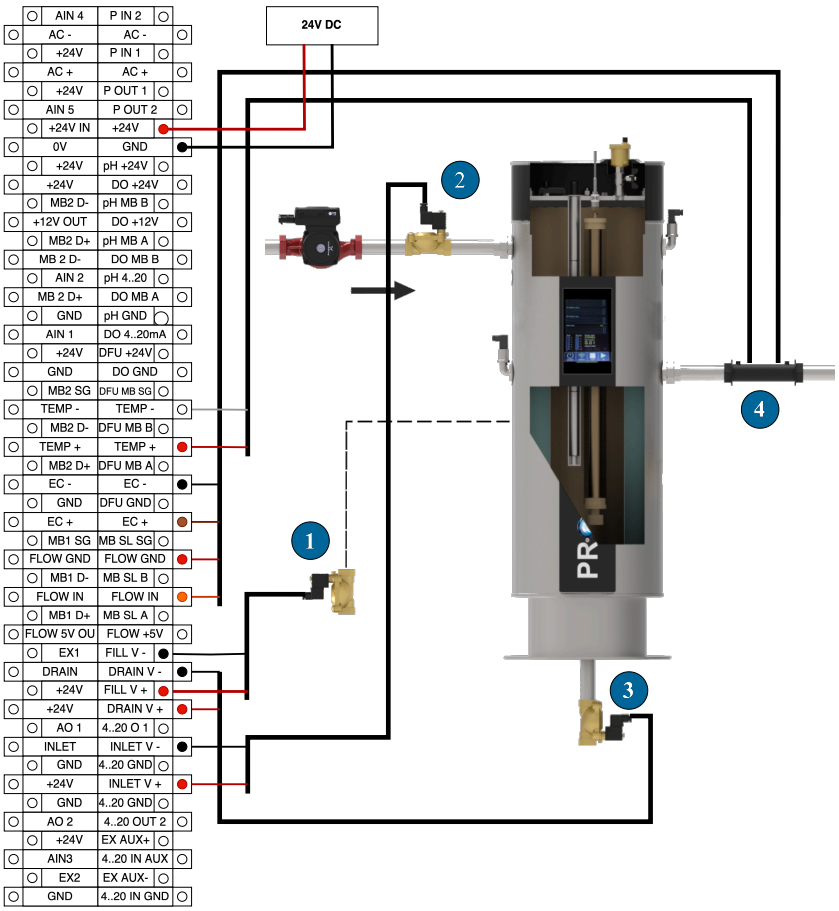
PROTECTOR

QUICKSTART GUIDE

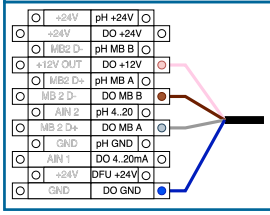
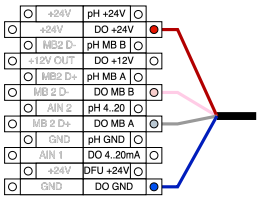
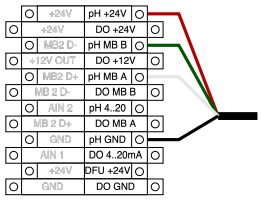
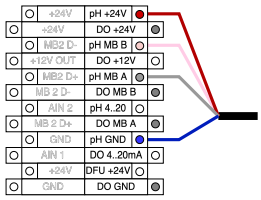
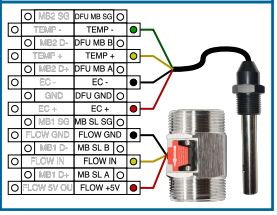
CONNECTION DIAGRAMS

BASIC

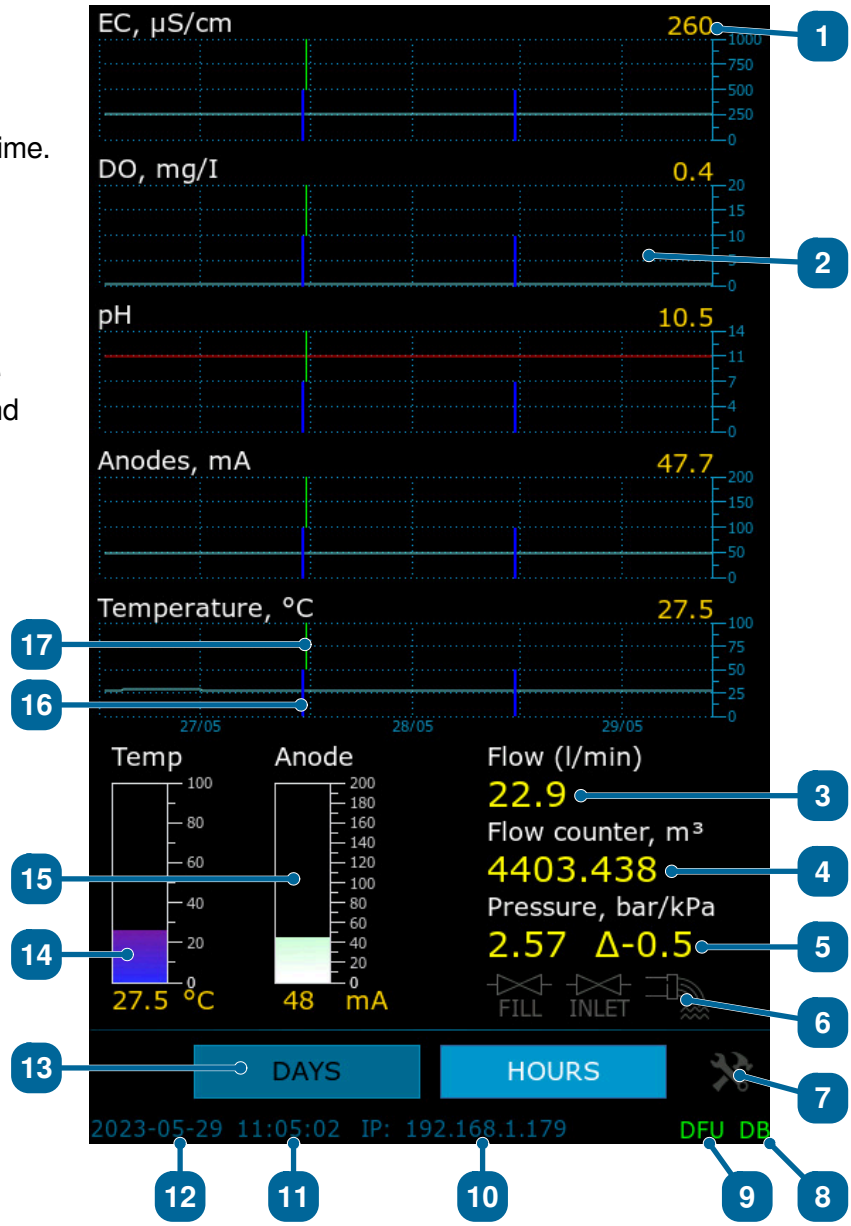
1. Fill valve
2. Inlet valve
3. Drain valve
4. Combined conductivity/flow sensor



SENSORS

Dissolved oxygen		pH/ORP		Water flow + EC
Sensorex Lumin-S	Hamilton VisiFerm RS485	Sensorex S272	Hamilton Polilyte Plus Arc	1”/1.5”/2” flow + raw EC
				

MAIN SCREEN



1. Instant value
   Instant sensor value, updated every second.
2. Trend
   Shows how the value changes with time. Updated every 10 minutes.
3. Water flow
4. Flowcounter
5. Pressure
   Pressure in the system and pressure difference between Protector inlet and outlet. High difference indicates the need for drain.
6. Valve indicators
7. Tools button
8. Cloud connection status
   HT: connected by https,
   MT: connected by MQTT
9. DFU is connected
10. Network status/IP address
11. Time
12. Date
13. Trend scale (days/hours)
    HOURS: 1 point/10min
    DAYS: 1 point/day.
14. Temperature gauge
15. Anode gauge
16. Drain (blue line)
17. Fill (green line)

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