

Measuring and control system DULCOMARIN 3

New features and functions – one big step for DULCOMARIN, one gigantic step for your pool system.

ProMinent[®]



The measuring and control system DULCOMARIN 3 is your digital link to the technology of the future. It controls the entire range of swimming pools – from adventure pools to private pools – and is used as a multi-pool system for up to 16 filter circuits.

Technical Details

- Measured variables: pH, ORP, free chlorine, total chlorine, combined chlorine and temperature
- Precision: 0.3% of the measuring range limit value
- Control characteristic: P/PI/PID control
- Digital inputs: 8 potential-free control inputs e.g. for sample water errors, pause control, parameter switch-over
- Modular slots: 4 to accommodate 2-channel I/O modules in each, selectable via identity code and retrofittable
- Pump relay (pulse frequency): 4
- Output relay: 3 potential-free changeover contacts, 3 changeover contacts with power supply, voltage switching
- All output relays can be replaced
- Signal current output: via 2-channel I/O modules 2 x 0/4-20 mA or 4 x 0/4-20 mA
- Interfaces: USB, LAN (Ethernet), Wi-Fi
- Supply voltage: 100–230V, 50/60Hz, optional 24V DC
- Dimensions: 430 x 290 x 150mm (L x W x H)

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