

M9.06.PX – M9.06.WX

pH/ORP Monitor and Transmitter

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FLS M9.06 is a powerful pH/ORP monitor and transmitter designed to satisfy a broad range of applications. A 4" wide full graphic display shows measured values clearly together with many other useful information. Moreover, due to the multicolor bright backlight, measurement status can be determined easily also from very long distance. A tutorial software guarantees a mistake-proof and fast set up of every parameter. A calibration based on automatic buffer recognition plus a in line adjustment allow to achieve a precise and a reliable measurement in every conditions. FLS M9.06 offers a diagnostic of electrode condition with practical tips for maximizing probe performances. The USB port on the rear part allows the upgrade of software offering a wide range of customization services both standard and on request.

APPLICATIONS:

- Water treatment and regeneration
- Industrial waste water treatment and recovery
- Scrubber control
- Neutralization systems
- Heavy metals recovery
- Metal surface coating
- Processing and manufacturing industry
- Chemical production
- Swimming pools and SPA

MAIN FEATURES

- Wide full graphic display
- Multicolor backlight visualization
- Help on board
- Automatic recognition of pH buffers
- In line adjustment
- Analog output for temperature remoting
- Mechanical relay for external device control
- Solid State Relays for programmable alarms
- USB port for software upgrading

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Reference	Mounting	Power supply	Wire power Technology	Sensor Input	Output	Weight (gr.)
M9.06.P1	Panel	12 - 24 VCC	3/4 wire	pH/ORP	2*(4-20mA) \$2*(S.S.R.) \$ 2* (mech. relay)	550
M9.06.W1	Wall	12 - 24 VCC	3/4 wire	pH/ORP	2*(4-20mA) \$2*(S.S.R.) \$ 2* (mech. relay)	650
M9.06.W2	Wall	110 - 230 VCA	3/4 wire	pH/ORP	2*(4-20mA) \$2*(S.S.R.) \$ 2* (mech. relay)	750

All information subject to change.

Please contact us on <https://www.aliasis.co.uk/get-in-touch> for further informations