

Pool Temperature Display

Aquastyle Video Display for Reception Hall

Description:

- ▶ The Aquastyle Video display is a LCD screen showing local time, temperature (air/water) as well as customised messages.
- ▶ Embedded PC, mounted on the back of the LCD monitor, managing the display and the radio reception of information.
- ▶ HF (869 MHz) radio reception of Time and Temperatures.
- ▶ Supplied PC software to customise the pages to be displayed.
- ▶ Download of customised pages via a USB flash drive.
- ▶ For use in reception hall or offices only.

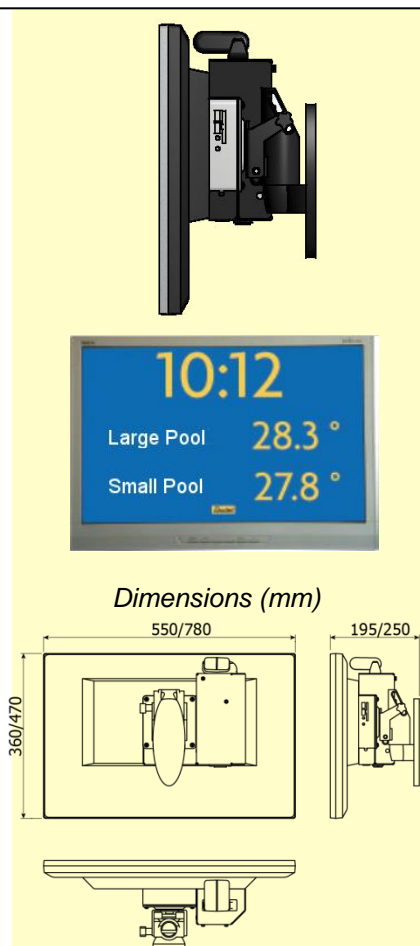


Specifications:

- ▶ Display of temperature in ° or 1/10° Celsius.
 - ▶ 22" (56cm) or 32" (81 cm) LCD screen.
 - ▶ Radio communication with T° radio transmitter and Nanotime: 869 MHz.
 - ▶ Temperature probes offset adjustment (-9.9° to 9.9 °).
 - ▶ Adjustment and parameter setting via supplied PC software.
 - ▶ Software for parameter setting and creation of public information pages which are integrated in the alternating display sequence.
 - Storage of information in internal memory and file update via USB flash drive.
 - Insertion of JPEG, BMP images and PDF visual supports.
 - Text insertion (choice of characters size and font).
 - ▶ Probe addressing management (1 to 8).
 - ▶ Electrical insulation: Class I.
 - ▶ Aluminium housing, IP30, IK07.
 - ▶ Supplied with wall bracket (VESA 100 standard).
 - ▶ Silent operation.
 - ▶ Power source: 115/230v 50/60 Hz (supplied with a 2.5m cable).
 - ▶ Consumption: 300 mA at 230 v (70W).
 - ▶ Operating temperature range: 0 to 40 °C.
 - ▶ Weight: 8,7 kg/16,5 kg.
- ▶ Optional radio synchronization by Nanotime time base.

Standards:

- ▶ RADIO Standard: EN 300-220.
- ▶ CEM Standard for RADIO products: EN 301-489.
- ▶ Safety Standard: NF EN60950.



References:

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| ▶ Aquastyle video display 22" (56 cm) (reception area) | 935841 |
| ▶ Aquastyle video display 32" (81 cm) (reception area) | 935842 |
| ▶ Wireless pool temperature probes
(supplied with 2 probes and 2 thermowells)..... | 935835 |
| ▶ Wireless Air Temperature probe (1 probe - battery powered)..... | 939041 |
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| ▶ NANOTIME FI – DHF 230V..... | 927271 |
| ▶ NANOTIME DCF – DHF 230V | 927272 |
| ▶ NANOTIME GPS – DHF 110 to 230V..... | 927273 |

