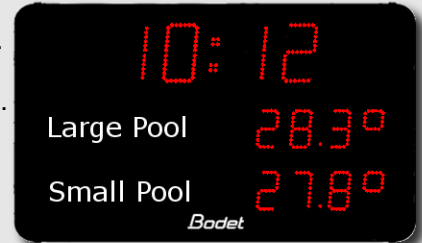


# Pool Temperature Display

## Aquastyle LED Display for Pool Area

### Description:

- ▶ The Aquastyle displays air and water temperature and local time and date.
- ▶ Radio communication between temperature probes and the Aquastyle.
- ▶ High luminosity red LED display adapted to indoor or outdoor environment.
- ▶ In addition to time and temperatures, it can display humidity (with wired probe) and chlorine (manually).
- ▶ Aquastyle can be used as a timer/stopwatch with its supplied HF remote control.



### Specifications:

- ▶ Temperature display unit: ° or 1/10° Celsius.
- ▶ Upper line display: 4 digits, 15cm, time, date, air T° or humidity.
- ▶ 2nd and 3rd line display: 2 x 4 digits, 10cm, temperatures, humidity and chlorine.
- ▶ Digits: Red SMD LED 120°
- ▶ Communication with pool temperature probes: HF 869 MHz
- ▶ Integrated DHF temperature and time receiver.
- ▶ Temperature probes offset adjustment (-9.9° à 9.9 °).
- ▶ Menu and parameter setting via HF 4-button remote control.
- ▶ Probes addressing management (1 to 8) via 2 dip switches.
- ▶ Electrical insulation: Class I.
- ▶ Aluminium casing, IP54, IK07.
- ▶ Indoor pool area or outdoor installation.
- ▶ Silent operation.
- ▶ Power source: 100 to 240v AC (2.5 m power cord included).
- ▶ Consumption: < 300 mA (70W).
- ▶ Operating temperature range: 0 to 50°C.
- ▶ Humidity: 93% at 40°C.
- ▶ Weight: 12 Kg.
- ▶ 1 wired air temperature and humidity input (optional probe).
- ▶ Optional radio synchronisation by Nanotime time base.

### Standards:

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

### References:

- ▶ Aquastyle LED display (pool area) ..... 935831
- ▶ Wireless pool temperature probes (supplied with 2 T° probes and 2 thermowells)..... 935835
- ▶ Polycarbonate front glass with 2 adhesive texts ..... 935836
- ▶ Wired temperature probe (5m cable) ..... 939011
- ▶ Wired Air Temperature / Humidity probe (5m cable) ..... 939045
- ▶ Wireless Air Temperature probe (battery powered) ..... 939041
- ▶ NANOTIME FI – DHF 230V ..... 927271
- ▶ NANOTIME DCF – DHF 230V ..... 927272
- ▶ NANOTIME GPS – DHF 110 to 230V ..... 927273

