The professional clock for pool areas Wireless and splash water protected

AMC-POOL



Frontpanel brushed and anodized Aluminium in stainless steel optic: no fingerprints & easy to clean

AMC-Pool: wireless and easy to install. Battery operation for approximately 3 years. Clearly arranged display of water temperature, air temperature and humidity. The text can be displayed in 8 different languages. The maximum reading distance of the text is 15 meter. This is sufficient for most pool areas.

Our company has designed a gapless typeface with significant more segments than conventional LCD-Displays in order to achieve a better readability. The gapless typeface and special glasses guarantee an excellent readability from almost all viewing angles.

The time display of the clock with the second hands enable optical swimming time measurements to the split second. The clock AMC-Pool is radio-controlled with an automatic summer- & wintertime changeover. The clock has a radio signal sensor for pool temperature measurement as well as a splash water protected housing. You buy a reliable clock "Made in Germany".

- A professional pool clock (for inner areas)
- Large analogue clock with line type face (30 cm diameter)
- Display of air temperature, water temperature and humidity
- Radio-controlled display of time and temperature
- Temperature sensor for measurements in the pool or technical area
- Clock placement can be hanging or as stand-up clock
- Special developed gapless type face
- Sharp contrast display for best readability
- Excellente readability during almost all lighting conditions
- Eight different languages selectable
- Easy and wireless installation
- Easy handling, battery operation for appr. 3 years

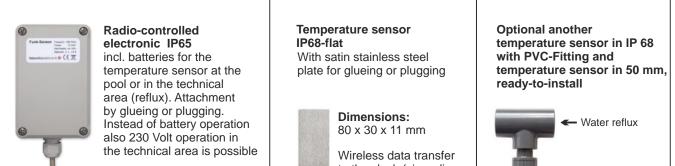
Customer service and product reliability are our top priority. Please do not hesitate to ask us. We will be happy to provide you with help: Tel. +49 (0)202 664063 / email: info@valentin-gmbh.de

Technical Information

Radio reception: Radio sensor temperature: Display values: Quarz mode: Symbols: Dimensions W x H x D: Housing:	DCF-77 installed Robus and waterproofed radio signal sensor IP 68 for the pool, 868 MHz, 10 mW whole numbers +/- 0,1 second per day Display for radio reception, battery capacity, menu guidance housing: 730 x 330 x 25, Funkelektronik on the pool: 63 x 95 x 38, Temperature sensor: 80 x 30 x 11 mm (suitable for glueing or screwing on) splash water protected, front panel brushed and anodized Aluminium in stainless steel optic
Weight: Clock face diameter: Digit height text display: Reading distance normal: Reading distance (max.): Viewing angle (max.): Digit colour: Battery mode: Battery life: Display options:	 2500 g 300 mm 40 mm 10 m 15 m 170° black 12 pcs. for the clock and 3 pcs. for the radio sensor electronic (1,5 Volt AA) appr. 3 years day time with 30 cm clock face (second hands for easy swimming time measurements) line 1 = air temperature, line 2 = water temperature, line 3 = relative humidity or optional: relative humitiy / sauna temperature
Languages:	German, English, Dutch, French, Spanish, Polish, Turkish, Italian

Standard configuration:

- Integrated radio receiver for DCF-77 time
- Integrated and external, radio-controlled electronic for external temperature sensor, incl. batteries
- Automatic summer- and wintertime changeover
- 2 Display lines for temperatures: air and water
- 1 Display line for relative humidity
- Battery operation for appr. 3 years, batteries included in the delivery
- Frontpanel: brushed and andodized aluminium in stainless steel optic



Dimensions W X H X D: 63 x 95 x 38 mm Wireless data transfer to the clock (via radio reception).

2 m connection cable for radio contr. electronic

Options:

- E External DCF-77 antenna with 6 m connection cable and plug
- **K** Second radio controlled temperature sensor, e.g. for sauna (alternate display: e.g. rel. humidity with sauna temperature)
- F Temperature sensor in a 50 mm PVC-Fitting, ready-to-install
- FK- For sensor connection: radio-controlled electronic incl. batteries

Ordering example:

LCD-radio-controlled clock **AMC-POOL** with temperature sensor, installed in a PVC-Fitting, ready-to-install (**F**) Order code: **AMC-POOL-F**

Do you have any questions? No problem! Please do not hesitate to contact us. We will be happy to provide you with help.



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