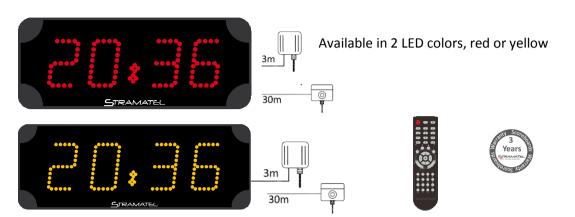


# TEMPERATURE DISPLAYS FOR SWIMMING POOLS Indoor Readability 35m

### PH9.1



# Composition

- 1 Digital Clock
- 1 Infrared remote control
- 1 Air Temperature sensor with a 3m cable
- 1 Water Temperature sensor with a 30m cable

Operating and installation instructions

# **Description**

Use: Indoor

Programming:Infrared remote controlReadability:35m, angle >160°Dimensions:460 x 180 x 90mm

Weight: 5 kg

Power supply: 230V / 50-60Hz Power consumed: 12VA

**Protection:** Unbreakable mat polycarbonate front face

Mains cable (supplied): 5 m – Type: 230V, 3G, 0.75 mm<sup>2</sup>

## **Display functions**

Day time, date & temperature: 4 red or yellow LED digits (9 cm) for:

- Day time: hours/minutes (HH:MM)
- Date: day/month (DD:MM)
- Air Temperature (to the nearest degree )
- Water Temperature (to the nearest degree )

#### Other available functions:



- Programming of the brightness (4 luminosity levels available)
- Eco-Mode: low luminosity between 23:00 and 06:00

#### Remote control

1 IR remote control (180 x 50 x 23 mm), clear range at 10m, for:

- Programming of the day time
- Programming of the date
- Programming of the display duration
- Programming of the transition effects
- Possibility to display a permanent information
- Possibility to display a "fix" temperature (if the sensors are disconnected)

#### **Options**

**DCF or GPS Antenna:** For accurate time synchronisation

Slave clock