

SATEPA

WATER AIR ELECTRONIC

the CUBE



WELCOME TO THE FUTURE

The **CUBE** is the ideal partner for vapour mercury or amalgam single-lamp and double-lamp UV systems, both in stainless steel and HDPE. Excellent for every application, thanks to the proprietary control software, it also guarantees perfect sterilization in case of discontinuous water flow. With its advanced features it allows UV system's optimal management, also thanks to the irradiation and temperature sensor connection.

TECHNICAL FEATURES

- White/Blue 2x8 characters backlight display
- Single lamp management
- Total hours counter for plant life
- Partial hours counter for lamps with end life alarm via led and relay
- Lamp change counter
- "Flow water" mode with lamps managed by flow sensor
- "Lamp on" mode with output relay
- Timer mode
- "Solenoid valve" mode switched off with lamp fault
- "Stand By" button
- Remote ON/OFF operation
- Customizable input signal
- Free contact alarm relay 1A @ 30Vdc; 0,250A @ 230 Vac
- Powered alarm relay 1A @ 30Vdc; 0,250A @ 230 Vac
- Irradiation and temperature sensor (optional)
- Protection degree IP54 (optional IP65)
- Dimensions 180 x 180 x 90 mm

CUSTOMIZATION

