



# KIKKOMAN SMART

Measurement of bacteria by ATPmetry

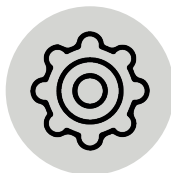


## A DEVICE THAT COMBINES PERFORMANCES WITH DURABILITY



### SENSITIVE

Monitoring of industrial, hot and drinking water, and surfaces.



### ADAPTED TO THE FIELD

Compact and resistant, battery operated.



### EASY-TO-USE

Already set up, no technical skills required.



### RAPID

Mesurement in 10 sec, automatic calibration, does not require a computer.



### LOW COST

One of the cheapest on the market, ensuring a very quick return on investment.



### FREE APP

Use one of the app developed by GL Biocontrol to easily interpret your results.

## THEY TRUST US



## SPECIFICATIONS

Measurement technique	Photon counting by photodiode
Type	Tube luminometer with tube holder
<b>DENDRIDIAG®</b> kits compatibility	<b>DENDRIDIAG® IW, SW and BF</b>
Background noise	< 2 RLU
Measurement duration	10 seconds
Auto Zero calibration	Integrated
Unit of measurement	RLU (Relative Light Unit)
Memory storage	2000 measurements
Power supply	2 batteries, 1,5V (LR6 AA)
Size	65 x 176 x 40 mm
Mass	235 g
Storage temperature	-10 to 50°C
Operation temperature	5 to 40°C
Manufacturer's guarantee	1 year

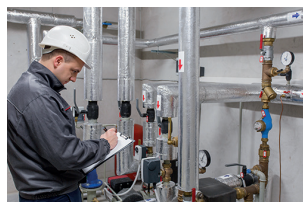
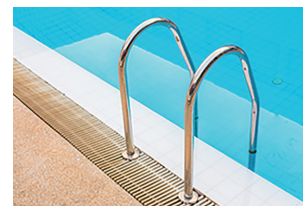
## MULTIPLE FIELD APPLICATIONS

**INDUSTRIAL WATER:** cooling or process circuits, water production units for industrial use, electroplating...

**DRINKING WATER:** drinking water production, supply systems, storage tank cleaning, crisis management, non-conformities...

**DOMESTIC HOT WATER:** domestic hot water production, domestic distribution systems...

**SURFACES:** Swimming pools, food and pharmaceutical industries, water production units, cooling networks...



## RELATED PRODUCTS

The ATP tests **DENDRIDIAG®** for industrial water (**IW**), domestic hot water and drinking water (**SW**) or surfaces (**BF**).

The consumables (filters, syringes, swabs...).

The case to safely carry your luminometer and all the necessary components to measure bacteria on the field.

The app, a decision support tool supplied for free.



## NEED INFORMATION? CONTACT US



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