

UV LED 7L WITH HIGH GERMICIDAL POWER

ATLAS LED UV 7 LPM

DESCRIPTION

Ideal equipment for the elimination of germs and microorganisms from water supplied by UV-C radiation.

CHARACTERISTICS

MAIN MATERIAL	PP, Aluminum alloy
ELECTRICAL SUPPLY	100V-240V 50/60Hz
POWER	10,5 W
OUTPUT VOLTAGE	24 Vdc 1A
WORKING TEMPERATURE	2°C - 65°C
PRESSURE	0,8 MPa
CONNECTIONS	3/8"
WORKING FLOW OF OSMOSED WATER	7 L/min
WORKING FLOW OF FILTERED WATER 10 MICRONS	3-5 L/min
MINIMUM FLOW REQUIRED FOR ACTIVATION	0,5L/min
STERILIZATION RATE	°99,9 (E. Coli) @ 7 LPM
SERVICE LIFE	3.000h
GRADE WATER-PROOF	x7



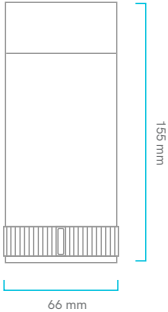
Blue
Waiting



Green
In operation



Red
End of useful life



FUNCTIONALITIES

- Built-in flow switch.
- It is activated when water flows and deactivated when water flow stops.
- Does not heat the water.
- Built-in LED status control.
- For installations with 1/4" pipe, ask for the 3/8" - 1/4" reduction (Ref. 951014).



WLG (B-60326279), is member of the Water Quality Association.



The trading of water treatment and household appliances as well as teaching of non-official training courses related with its technology, are certified and comply with the UNE-ISO-9001 for WLG (B-60326279).



WLG (B-60326279) is an Aqua España member, who belongs Aqua Europa (Federation of European nation associations).



WLG (B-60326279), has the rights granted for Authorized Economic Operator with number ESAE0F18000008U6 and 13/02/2018 as a date of entry of the authorization.