

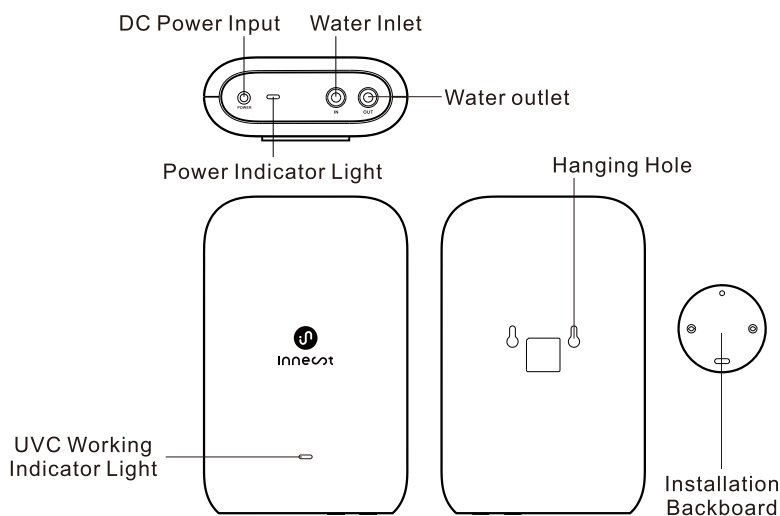


UVC-LED WATER PURIFIER



TECHNICAL PARAMETERS

- Model No.: HC-JSH-001
- Size: 227*146*56MM
- Water flow rate: 1-3L/min
- Input: 100-260V, 50/60HZ
- Output: DC12/24V-2A
- Rated power: 5/10w
- Water Pressure: 0.1-0.3Mpa
- Temperature: 5-45°C
- Switch: Flow Switch



APPLICATION

Drinking Faucet

Water Purifiers

Combination System

Smart Bidet

TECHNICAL ADVANTAGES



260-280nm wavelength



Maintenance-free



More than 3-5years



99.999% Sterilization rate



Low wattage consumption



Customizable integrated module





UVC-LED WATER PURIFIER

Revolutionary New Generation Technology

The Inneest UVC water purifier is designed to disinfect drinking water by connecting directly to the water supply. The powerful short-wavelength radiation (260-280nm) neutralize microorganisms and effectively kills growth and regenerative cells, resulting in sterilization, thus eliminating a variety of pathogens such as cocci, bacilli, vibrio, and spirochetes. The disinfection rate reach up to 99.999%.



Application scenarios



Kitchen



Undersink



Yachts



RV

Installation / Operation

Insert the 1/4-inch water tube into the IN end and connect the output end to the 1/4-inch OUT end. Connect the power adapter to an AC outlet and insert the output end into the DC port of the UVC-LED water purifier.

The power indicator light will illuminate Red. Activate the faucet; the work indicator will light up Green, signifying that the product has commenced operation.