

Smart Water Valve



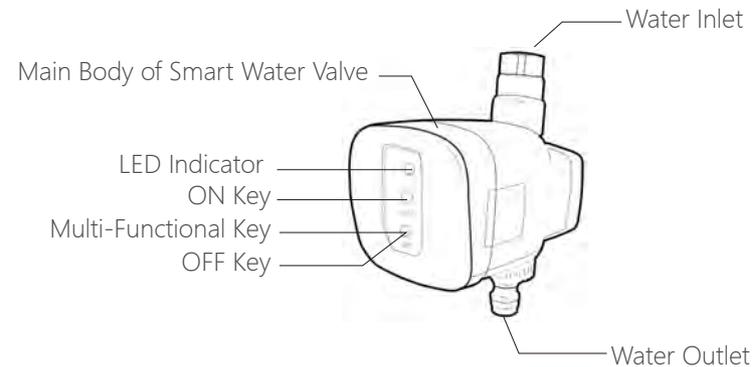
WL-ZGPGBPG-W-01

Overview

Smart Water Valve, control the water-use in the kitchen and bathroom, Can be used irrigation system in the garden.

Features

1. Communication Mode: IEEE 802.15.4 (ZigBee/SmartRoom).
2. Remotely turn on/off water valve and set working time (say 25 min), will turn off automatically in its default working time (10 min) .
3. Can be linked by light sensor / temperature & humidity sensor /Rain Sensor.
4. Timing: user can set exact working time (say every 7:00 a.m.)



Parameter

Power Parameter:	6V, AA battery*4
Standby Current:	<40μA
Water Pressure:	0.02~0.8Mpa
Water Flow:	0.02Mpa≥3L/min; 0.1Mpa≥12L/min; 0.8Mpa≥32L/min
Installation Method:	Floor-Mounted Type
Working Temperature/Humidity:	-10°C~ +45°C/≤95%RH (noncondensing)
Material & Color:	PC+ABS, Gray
Dimensions (L*W*H):	76*108*87 (mm)
Net Weight:	528g
Gross Weight:	900g