INTEGRATED LASER SENSOR



Thank you very much for buying the sensor soap dispenser.
In order to ensure the proper installation and use, please read the following instructions carefully. Improper installation or use may cause a malfunction and/or void the warranty.

1. PRODUCT FEATURES

(1) 3-in-1Automatic faucet and soap dispenser.

(2) Laser sensor which can resist strong mirror reflection.

(3) Water temperature adjustable above the counter.

(4) Power supply:AC orAC&DC dual power supply.

(5) With water temperature display when flowing water.

(6) With timeout protection.

(7)Adopting professional moisture resistance sealant.

(8)Adopting international brand-name electronic components.

2. IMPORTANT PRECAUTIONS

(1) Do not install this product in a place where the sunlight is directly exposed or reflected to the induction window.

(2) Do not use corrosive cleaning agents to clean the product, so as not to damage the appearance of the product.

(3) Do not scratch the sensor with sharp and hard objects to prevent poor using effect.

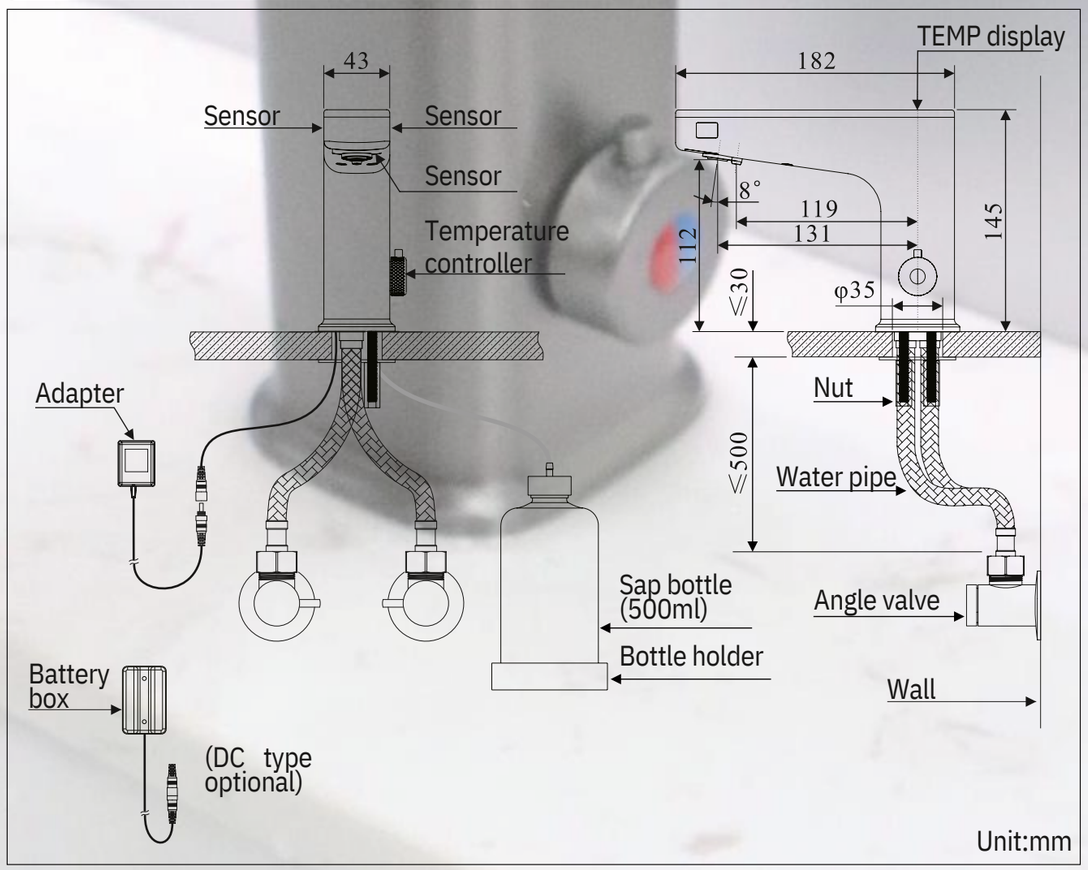
(4) Do not use untreated sewage or water with many impurities.

(5) For foam type product, please use foam-type soap only;
For liquid type product, please use low viscous soap only.

(6) Suitable soap viscosity: Foam type:1-17cps
Liquid type:100-3500cps

(7) Suitable soap PH: 5- 9

4. INSTALLATION DIAGRAM



b. Poor soap flow

CAUSE	CHECKPOINT
a) Soap viscosity is too high	- Please refer to <2. Important precautions >
b) Liquid outlet blockage	-Cleaning liquid outlet
c) Filter in the bottle blockage	-Cleaning the filter



a. No water (The indicator light is not on)

CAUSE	CHECK POINT
a)No power or wrng wire connection	-Ensure the battery box or adapter is properly connected and the wires are not damaged.
b)The sensor is dirty	-Clean the sensor with a soft cloth -
c) There is a mirror or an object with strong reflection in front of the sensor	Move the object

b. No water or water is small (The indicator light flashes)

CAUSE	CHECK POINT
a) The angle valve is closed	-Ensure the battery box or adapter is properly connected and the wires are not damaged.
b)The water pressure is too small	-Clean the sensor with a soft cloth
c) Poor contact of the sensor plug	-Move the object

c. No water (The indicator light flashes/always on)

CAUSE	CHECK POINT
a) The battery power is insufficient	-Change new batteries

