TEMP.& WATER PRESSURE REQUIREMENTS
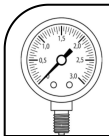
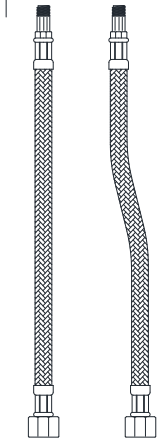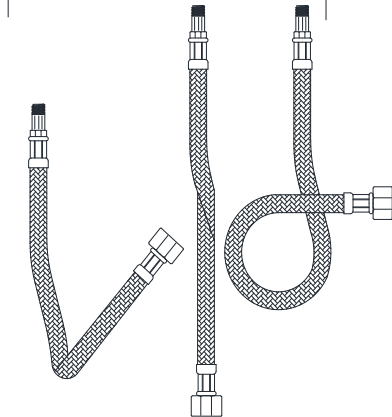|	
	Required Pressure: 1~5 bar
	Required Temperature: 5-65℃
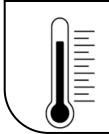
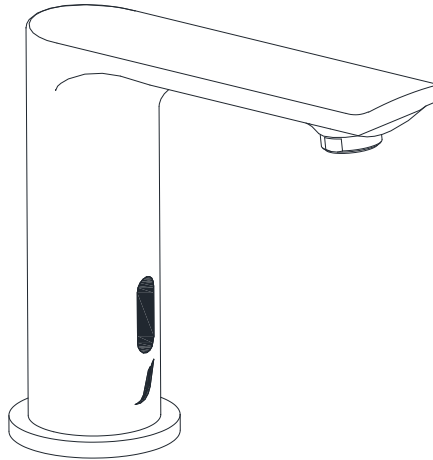Note: Above are the recommended values for getting Conventional Output.

DO ✔

DON'T ✘

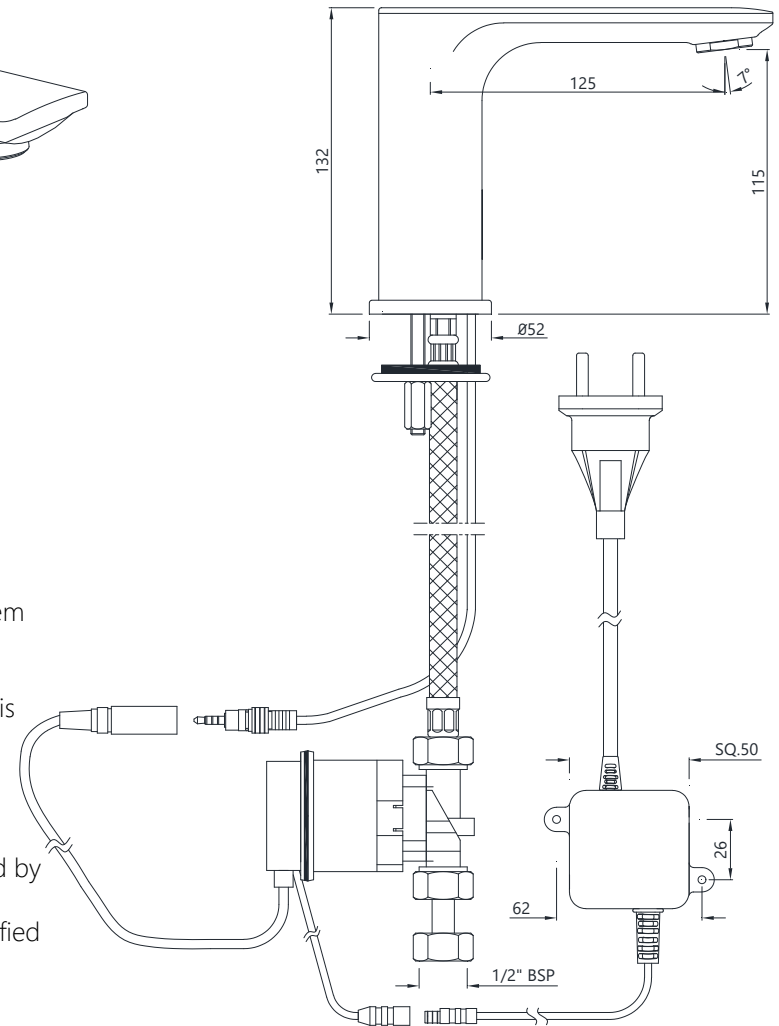## SNR-91019EB

NOTE:

1.Do not install the faucet facing a mirror or any other electronic system operated an infra-red sensor.

2.To prevent reflection problem, it is recommended to keep a minimum distance of 1.5meters b/w faucet & Other Items.

3.This product should only be fitted by a qualified/certified plumber and should not installed by a non-qualified person.

TECHNICAL DRAWING

125

132

115

7°

Ø52

SQ.50

26

62

1/2" BSP

Note: This Installation method can be referred for SNR-CHR-91017EB , Technical drawing will be different for SNR-CHR-91017EB .

HOW TO INSTALL

A

B

C

Make sure UP marking arrow upside as shown.

Connect Braided hose to sensor box

UP

Connect Wire to faucet sensor Cable.

Connect to Angle Valve for Water Inlet.

Connect Wire to 9V transfomer for Power input.

D

E

Connection for Power input.(230V) ac Supply.

Connect securely.

Install 9V transformer & Connect with Sensor Unit.

Connect securely.

Braided hose & Angle Valve Connection

UP

CONNECTION'S ,OPERATE & SENSOR SET-UP

F

Ensure final Connection , should be as pe technical Drawig.

Make sure Both wires are connect Properly.
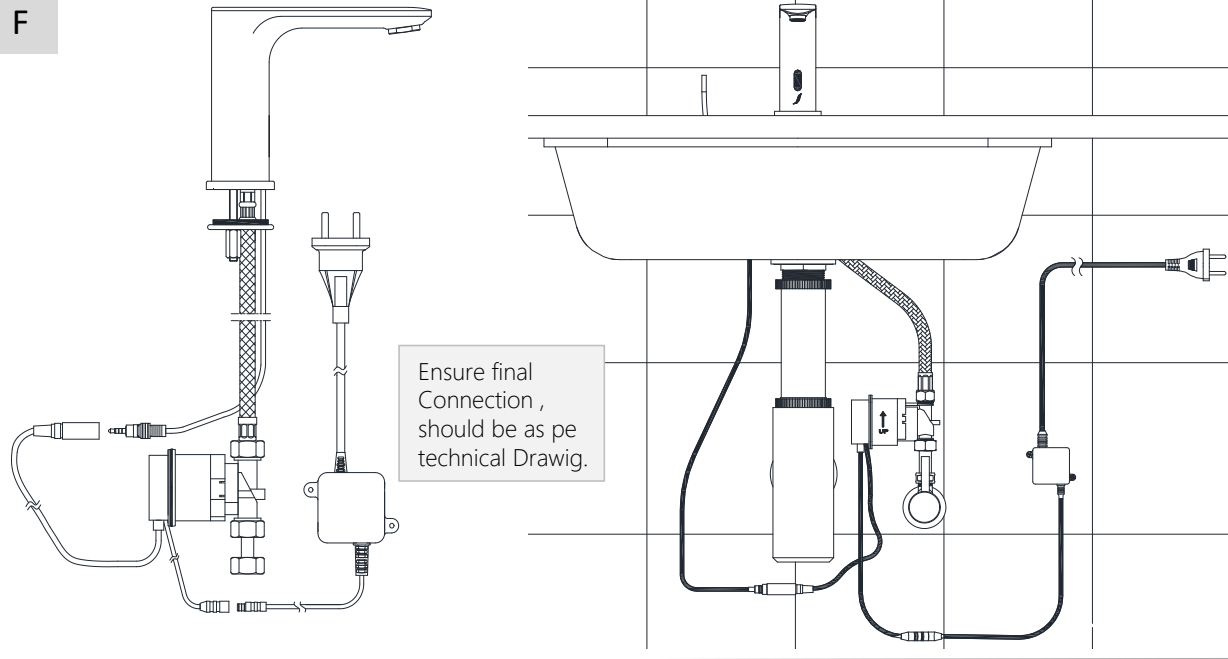
SETTING OF SENSOR RANGE BY Hand Gesture

IMORTANT: If needed, setting adjustment can be done by Hand Gesture

SETTING OF SENSOR RANGE and Valve Shut off Time BY Hand Gesture

Step1 - Use a plain white sheet 15X15 cm and kept around 5 cm in front from sensor and contentiously kept up to desired exit time as mention below steps

Step2 - Red LED blink and Water start Dispensing.

**Step 3** - After 12-13 Seconds water automatic stop (Security Time)

Initiate Configuration Mode

Step 4 - After 10 seconds of Step-3 RED Led Glow if we want to increase range >15-22 cm, remove Paper from Sensor. And exit
(Total Time 22-25 seconds)

Step 4a - After 10 seconds again RED LED Glow if we want to set shut off valve time 4-5 seconds and remove paper from Sensor. And Exit
(Total Time 35-37 seconds)

Step4b - After further 10 seconds again RED LED Glow and here if we remove paper its go to Factory Default Range (10cm - 15cm). (Total White Paper Kept at Sensor = 42-45 seconds)

Step4c - After further 10 seconds again RED LED Glow and here if we remove paper its go to Factory Default Shut off valve time (2-3 sec.). (Total White Paper Kept at Sensor = 42-45 seconds)
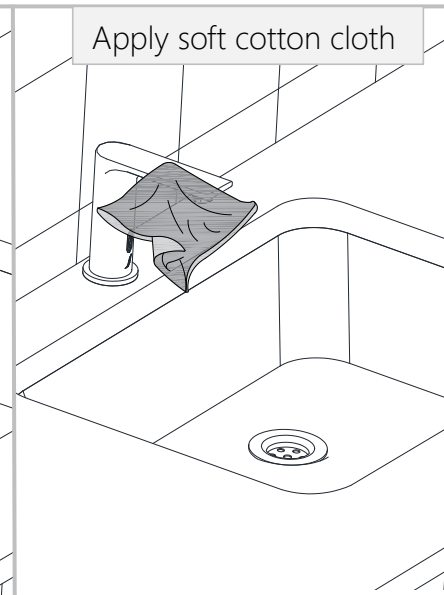
CLEANING INSTRUCTIONS
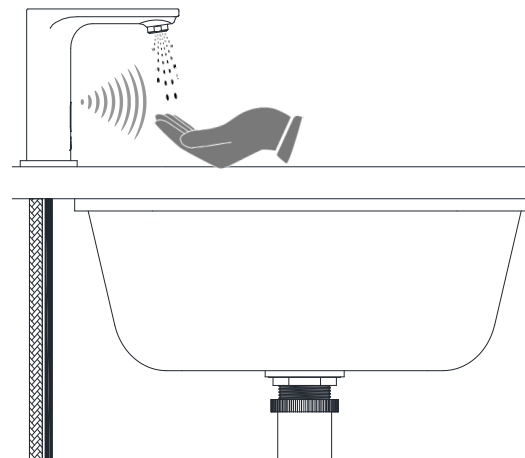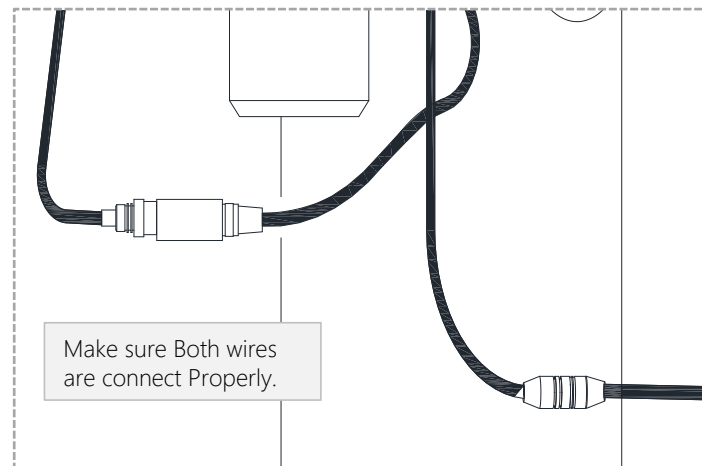
Apply soft cotton cloth

Apply soft cotton cloth

LIQUID SOAP PH-5-7

WATER

❌ DON'T

POWDER SOAP

❌ DON'T   Don't apply Scrub

Steps & Cleaning agents requirements for Aerator Cleaning.

DE-SCALE

SOAP

Aerator   1 hour Dip   De-Scale Water   Liquid Soap PH-5-7