

## Flow Sensor FS4220

Can interact with the following devices:



Sedna Wi-Fi smart water valve (VA4220WF/VA4221WF)



Sedna Zigbee smart water valve Zigbee (VA4220ZB/VA4221ZB)



## ■ FEATURES

- Detects invisible leaks that can occur when pipes break in walls and ceilings
- Detects abnormal flow rates of 2L/min [¾ inch version] and 4L/min (1 inch version)
- Robust and durable sensor with high quality stainless steel



- Choose to have the main water valve shut off or be alerted when a water leak is detected or an abnormal flow\* is sensed\*\*.
- Possibility to see your water consumption in real-time thanks to the consumption graphs available in Neviweb.
- \* If no action is taken after receiving such an alert, the valve will close to prevent potential damage.
- \*\* Tolerance for abnormal flow before alert or valve closure is at least 15 minutes.

## ■ STANDARDS

Compliant to AINSI B120.1



Also available: Flow sensor 1 in FS4221

## ■ TECHNICAL SPECIFICATIONS

Compatibility: compatible with the 2nd generation Sedna valve

Water temperature: ≤ 60°C [140°F] Material: Stainless steel 304, lead-free

Hydraulic withstand pressure: 1.75 MPa [244 PSI]

FS4220

Diameter and connection: 3/4 in NPT

Flow range: 2-45 L/Min

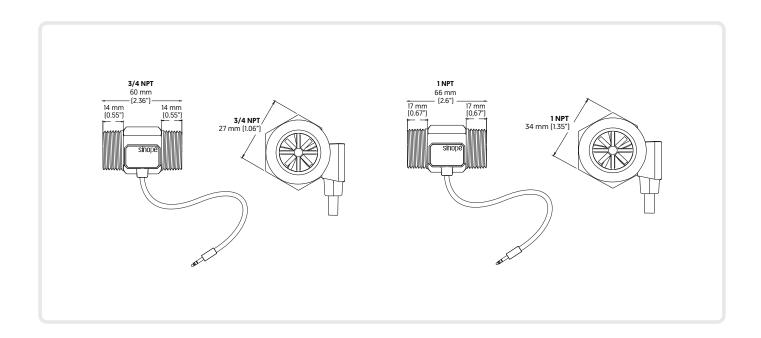
FS4221

Diameter and connection: 1 in NPT

Flow range: 4-45 L/Min

3-year warranty

\* Indoor installation only



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