

sinopé



## Sedna Mesh Gateway GT4220WF-M



Mesh Smart Water Valve



## ■ FEATURES

- Up to 100 mesh main valves per Sedna Mesh\* gateway
- Additional Sedna Mesh gateways can be added to expand the network
- Wi-Fi mesh technology dedicated to Sinopé valves ensuring signal repetition throughout the building
- Ease of deployment and network stability: once the devices are configured, the paths are self-forming and self-healing
- Works exclusively with the Sinopé Smart Systems platform

\*The limit of 100 main mesh valves applies to Sedna Mesh main valves only, which does not include secondary devices connected to them, such as sensors or secondary valves, for example.

## ■ COMMUNICATION

\*Internet communication: wired communication via an Ethernet cable to be plugged into an RJ45 socket

Communication to the main mesh valves:

Wi-Fi Mesh\*

Protocol: Wi-Fi

Standard: IEEE 802.11 b/g/n

Frequency: 2.4 GHz

Encryption key: WPA2

\*The gateway deploys a Wi-Fi network dedicated to Sedna Mesh water damage protection valves. This network is mesh, which means that the valves will relay it to each other.

## ■ TRANSMISSION MODULES

IIC: 22394-ZBM1501, 21098-ESPWROOM32  
FCC ID: 2AK2T-ZBM1501, 2AC 7Z-ESPWROOM32

## ■ ACCESSORIES



### Wall mount AC125-01

Optimize your space by attaching the gateway to the wall with the AC125-01 wall mount.

## ■ SPECIFICATIONS

The Sedna Mesh gateway is at the center of the Sinopé mesh network. It is very secure and uses the same encryptions as those used for Wi-Fi networks.

Included in the box:

- Desk support
- Adapter [120 V] UL listed for Canada and USA
- Ethernet cable

3-year warranty

