

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 coverage throughout the building
- Ease of deployment and network stability: once the devices are configured, the communication 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. This does not include secondary devices connected to them, such as sensors or secondary valves.

## ■ COMMUNICATION

\*Internet communication: wired communication via an Ethernet cable plugged into an RJ45 port

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 relay the signal between themselves.

## ■ TRANSMISSION MODULES

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

## ■ ACCESSORIES



Wall mount  
AC125-01

Save space by mounting the gateway on the wall using the AC125-01 wall mount.

## ■ SPECIFICATIONS

The Sedna Mesh gateway is at the center of the Sinopé mesh network. It is highly secure and uses the same encryption protocols as Wi-Fi networks.

Included in the box:

- Desk support
- Adapter [120 V] UL listed for Canada and USA
- Back-up power supply: self-recharging UPS (uninterruptible power supply) for 24 hours' autonomy included
- Ethernet cable

**3-year warranty**

