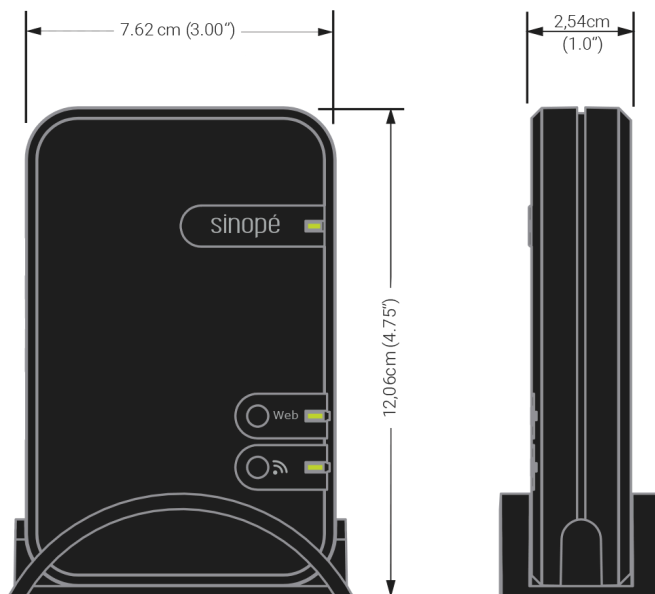


Gateway**Zigbee 3.0****GT130****Specifications**

Type	<ul style="list-style-type: none">Gateway for remote access to devices in Sinopé's Zigbee range
Color	<ul style="list-style-type: none">Black
Power supply	<ul style="list-style-type: none">120 V (12 v AC/DC) adapter, 2 m long, included
Internet connection	<ul style="list-style-type: none">Ethernet cable (included)
Protocol	<ul style="list-style-type: none">Zigbee 3.0Frequency : 2,4 GHzTransmission power: +20 dBmReceiver sensitivity: -108 dBmEncryption key: AES-128
Transmitter module	<ul style="list-style-type: none">IC: 22394-ZBM1501, 21098-ESPWROOM32FCC ID: 2AK2T-ZBM1501, 2AC 7Z-ESPWROOM32
Standards	<ul style="list-style-type: none">Complies with Industry Canada's RSS for license-exempt radio equipment

Installation

- Near a 120 V outlet (2 m) and an Ethernet outlet with dedicated Internet access.
- For installation in a commercial project, each network point must be completed and tested, automatic IP assignment (DHCP), ports 80, 4549 and 4553 must be unrestricted inbound and outbound, DNS sws.neviweb.com must be unrestricted inbound and outbound.
- Desk stand included

Features

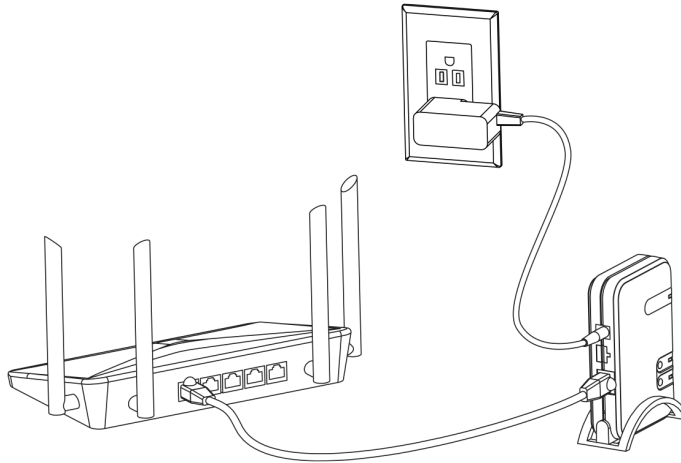
- Controls up to 63 compatible devices with Neviweb and/or Sinopé Smart Systems
- Stores programming locally for operation at all times, even without an Internet connection*
- Self-repairing mesh architecture to create an extensive and stable network of smart devices
- Uses a highly secure encrypted protocol
- Low power consumption
- Simple installation with no configuration required

Warranty

- 3 years

* A wired Internet connection is required for initial configuration, but also if you wish to remotely control and supervise devices via Neviweb and/or Sinopé Smart Systems.

Installation diagram



Model

No. product	Description	Qty
GT130	Smart gateway for remote access to Zigbee devices	
AC125-01	Wall mount for GT130 gateway	

Specifications are subject to change without notice

The signature certifies that the installation complies with the above installation diagrams.			
	Designation	Profession	Signature
Project's name:			
Address:			
Promotor:			
Builder:			
Consulting engineer:			
Contractor #1:			
Contractor #2:			
Contractor #3:			
Date:			