

## LoRaWAN® Gateway, SenseCAP M2

code: SP042



The gateway serves as an access point for the local LoRaWAN® network and is designed to connect the COMET Wx9xx series of wireless sensors to the COMET Cloud.

After installation, it immediately begins receiving and sending data messages to and from the LoRaWAN® network via its antenna.

This third-party product is supplied with all the original accessories required for power supply and installation.

### Données techniques

|                                 |                                                      |
|---------------------------------|------------------------------------------------------|
| GENERAL PARAMETERS              |                                                      |
| LoRaWAN® network frequency band | EU863-870                                            |
| Maximum power consumption       | 24 W                                                 |
| Ethernet                        | 10/100 Mbps                                          |
| LoRa antenna                    | External with magnetic base, height 29 cm, cable 1 m |
| POWER                           |                                                      |
| Input voltage of DC connector   | 9-28 V                                               |
| PoE in input Voltage            | PD type, according to IEEE 802.3 af                  |
| GENERAL TECHNICAL DATA          |                                                      |
| Operating temperature           | -20°C to +55°C                                       |
| Protection class                | IP20                                                 |
| Dimensions                      | 144 x 135 x 34 mm                                    |