

## LoRaWAN® Gateway, SenseCAP M2

code: SP042



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.

## **Technical data**

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