

General Information

- LoRaWAN Data Collector providing individual communication with nodes using a 470/868/915 MHz wireless interface.
- In addition to its main functions, the LoRaWAN data collector controls all electrical equipment in the cabin, collects data from the electricity meter and other connected devices and sends the live status of the entire LoRaWAN system to the server via GSM/GPRS/3G mobile network. LoRaWAN data collector programming and light level programming is performed remotely from the software.

LoRaWAN Gateway Özellikleri

Input Voltage	: 100 – 240 VAC 50 Hz
Power	: 9W
Protocol	: LoRa
RF Frequency	: 470/868/915 MHz
RF Tx Power	: 17 dBm
Control Capacity	: 200 Luminaires
Protection Class	: IP66
Operating Temperature	: -20°C / +50°C
Body	: Aluminum
Voltage Protection	: 10 kV
Weight	: 2.9 kg
Dimensions	: 230x 200.5 x 85

