



**PARKING  
GAPP**

**Parking, easier than ever**



# TECHNICAL SPECIFICATIONS

## OPERATING CONDITIONS

Work temperature	-20°C to 65°C
Humidity range	10% to 95%
Resistance to mechanical influences	High tonnage and pressure washing

## COMMUNICATIONS

Communications module	BLE 5.0 LE B1/B2/B3/B4/B5/B8/B12/B13/ B18/B19/B20/B25/B28
Cat NB1 / BG96	
Compatibility connectivity range	Global Unlimited
Security	VPN Point to point SHA-2
bluetooth-link detection sensor	2.4 GHz radio, TX +8 dBm geomagnetic Ultrasound (Optional) BLE Tag (Optional)
detection height	0 to 80cm
Detection reliability	95%

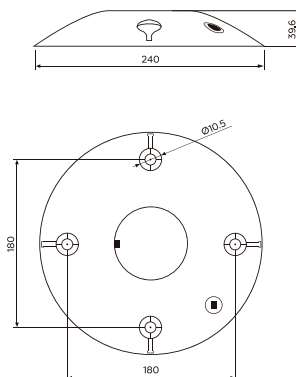
## COMPONENTS

Drums	4 lithium batteries 3.6V
Duration envelope	Up to 5 years IP67, IK10 PA6GF35

## INSTALLATION AND MAINTENANCE

Facility	screwed or glued
Maintenance updates	Not required via bluetooth
Substitution	Easy battery change Unscrewing the base
Available colours	

## OUTLINE / DRAWING



***Get in touch with us, we are waiting for you.***

E-mail: [info@parking-gapp.com](mailto:info@parking-gapp.com)  
 Web: [www.parking-gapp.com](http://www.parking-gapp.com)  
 Phone: 986 111 666



The Parking Gapp sensor detects real-time occupancy of remote parking spaces.  
Monitoring is done through the App.  
Likewise, the vehicle parked in the parking space can be identified by means of Bluetooth technology.



## REMOTE MONITORING AND IDENTIFICATION OF PARKING PLACES

The sensor detects the vehicle by proximity or via Bluetooth.

Thanks to the ultra-low power Narrowband IoT, battery consumption is optimized.

Maximum degree of protection against atmospheric agents such as rain, sun or variable temperatures.

Quick and convenient installation with four anchor bolts. Up and running in just a few minutes.

# eco city



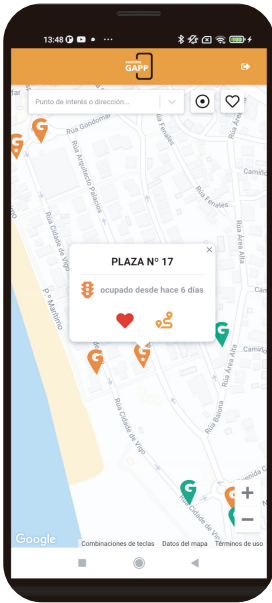
Reduction of  
annual km



Less noise in  
cities



Contaminant  
reduction



### **Facility**

Add new parking spaces whenever you want. In just two clicks, your new parking spaces will be registered.

### **Accessibility**

Analyze the information about parking spaces. Easily check what places or occupied there are.

### **Analysis**

Analyze the information about parking spaces. Check what hours are being used or how many seats are still available.

### **Users**

Users will have access from the App to the free places, before going to them. Avoid jams, contamination and unnecessary noise.



With easy installation and long battery life, the Pakingapp device adapts to multiple deployment scenarios where reliable parking space occupancy control is required.

Its robust design and manufacture in maximum resistance polyamide characterize the Parking Gapp device with a high degree of protection, both against inclement weather and the passage of vehicles.

## **USE CASES**

**Spaces with reduced mobility reserved in municipalities**  
**Public car parks**  
**Malls**  
**loading and unloading**

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