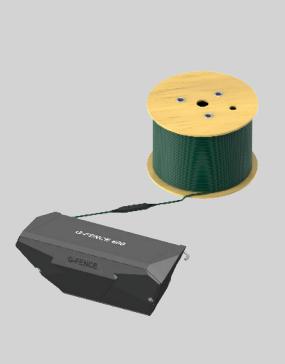


## **G-FENCE 600Z**



In order to prevent any attempt at damage or theft, the manager of a car dealership wishes to protect his site and more particularly his outdoor fleet where his new vehicles are stored.





## **CONSTRAINTS TO TAKE INTO ACCOUNT**

The car park is surrounded by a wire fence. The entire surface area is used for vehicle storage, parking and traffic. There is very little space to devote to perimeter protection. The proposed solution must therefore have a small footprint and take up very little space so as not to encroach on the space used by the business.

## **Key figures**

300 m

secure perimeter with G-FENCE 600Z

1

installation day with
Commissioning Assistance
for 1 trained technician

## **OUR SOLUTION**

In order to meet the customer's needs and after a site survey, our pre-sales team suggested to protect the perimeter using a detection cable on the fence.

• The chosen solution is the detection cable: G-FENCE 600Z. It is made up of detection cables that are connected to a control unit. It detects vibrations caused by an intrusion attempt by climbing, cutting or tearing down the fence. For this type of site, the control units are connected to the site's internal network. The installation of this solution requires minimal civil engineering work.