

# SORHEA

## CAR PARK

### G-FENCE 600Z, BIRIS, COLIRIS



A Car Park carrying out work to enlarge its premise wishes to take advantage of this period to secure its site.

The customer wanted to provide an outdoor solution to protect the cars and equipment stored on the car park.



### CONSTRAINTS TO CONSIDER

With the number of cars and their locations changing every day, the customer wanted a perimeter solution which takes up little space in order to maximise the size of his car park. Part of the site must also be isolated and secured from any passage.

### Key figures

**500 m**

perimeter securing  
with G-FENCE 600

**1**

protected access  
with Biris

**1**

protected passage  
way with Coliris

**3**

technicians  
on site

### OUR SOLUTIONS

- **Shock detection cable : G-FENCE 600Z**

This fence detection solution can detect any attempt to cut, climb and tear down the fence panels. Its zoning function guarantees precise detection and alarm verification.

- **Active infrared modules : BIRIS**

modules are installed above the gate to detect any attempt to climb over the gate.

- **Active infrared barrier : COLIRIS**

Creates a real immaterial detection wall thanks to its height of 2m and its 4 adjustable detection cells. This active infrared barrier protects the passage away which lead to the storage zone.