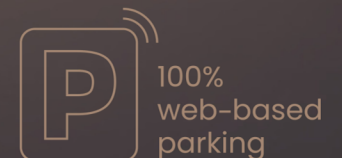


# Xperience

## IP-BARRIER

gate S

- LED lighting in barrier arm and hood
- License Plate Recognition integrated
- Suitable for high frequency use
- Open-close time 1.9 sec
- Can be installed in left or right hand drive lanes



# IP-BARRIER gate S

The IP Parking Barrier Gate S is an effective access control solution featuring a fully integrated LPR-camera, enabling seamless drive-through access without stopping, ideal for both ticketed and ticketless parking. Perfect for high-frequency use, it opens in just 1.9 seconds (adjustable). Clear red/green signaling is provided by the LED lights in the cap and barrier arm. It boasts a maximum arm length of 3,5 meters and is suitable for both indoor and outdoor situations.



Motion time  
**1.9 sec**



Power supply  
**100-240 VAC**



Max. consumption  
**322 VA**



Temperature  
**-30 to +50 °C**  
**-86 to +122 °F**



Noise level  
**< 60 db (a)**



Weight  
**~ 70 kg**  
**~ 154 lb**

## Standard

- Aluminum barrier arm
  - Minimum length 2 meter
  - Maximum length 3.5 meter
- Rubber impact profile
- Advanced logic barrier control
- Mechanical lock
- Triple loop detection
- Steel housing (2mm)
- Anti corrosion treatment
- 6 programmable outputs
- Housing in RAL9007 and RAL 9004

## Optional

- LED traffic light in barrier arm
- LED traffic light in barrier hood
- Integrated License Plate Recognition Camera
- Aluminum folding arm
- IPC-R controller for ticketless parking
- Arm-off detection alarm
- Door-open detection alarm
- Automatic-open in case of a power failure
- Barrier end steady post
- Steel foundation
- Housing in RAL color of choice

## Dimensions

