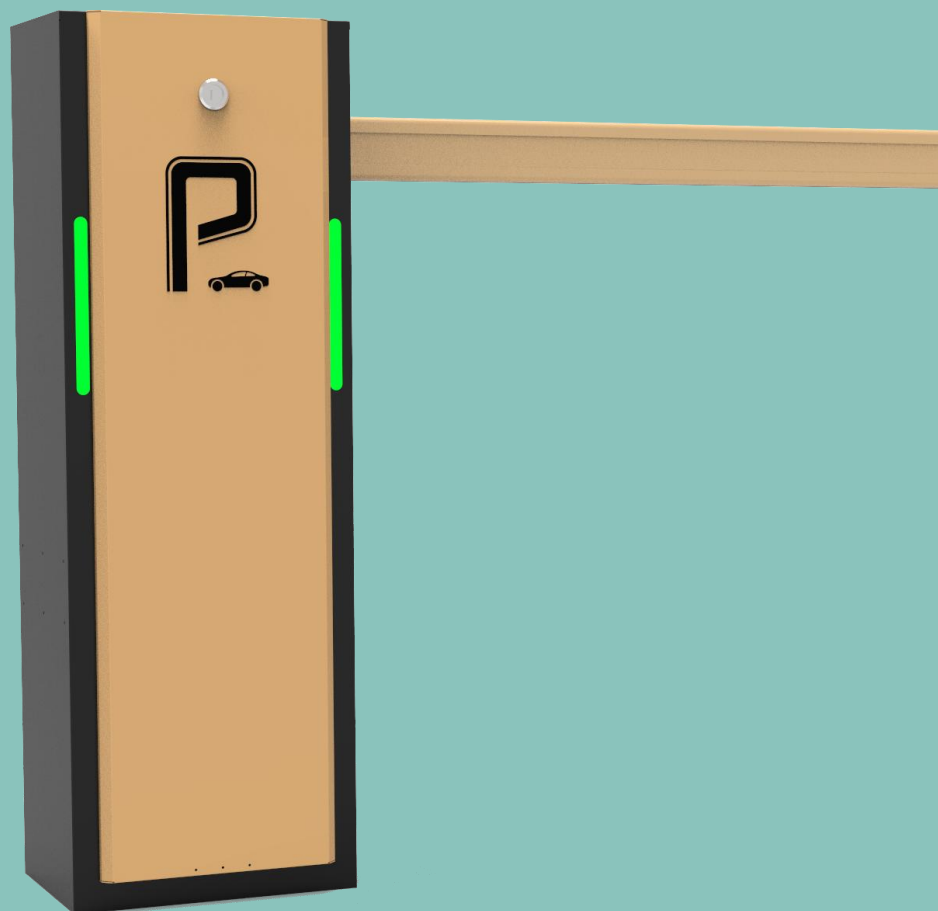




Parking Barrier
LD-P2115

Zenidea Parking Barrier Gate is a state-of-the-art solution reshaping parking access control with unparalleled efficiency and security. Engineered for seamless entry and exit experiences, this gate combines advanced technology with durability for optimal performance. Choose Zenidea for a future-ready parking management system that excels in reliability and innovation.

Features

- Adjustable left and right mechanism in speed switch
- Crank rocker transmission mechanism design , compact structure , increased rigidity and easy maintenance and operation
- Anti-collision: when encountering resistance
- Low energy consumption
- Manual override enabled: lift barrier arm manually during power outages
- Protective bar with Automatic delayed drop
- Powered by Servo Motor
- Minimal mechanical failure

Technical Specifications

Housing Dimension	340*273*1020mm
Bar Length	Standard 2.5m straight bar (anti-collision fiberglass) Customization Available: Straight Bar≤6m, Extension Bar≤5m, rack ≤5m
Power Consumption	140W
Power Supply	220V±10% 50 ~ 60Hz
Operating Temperature	-25℃ ~ 75℃
Operating Humidity	≤ 95%
Housing Thickness	1.2+1.5mm(Customizable)
Body Material	Painted Carbon Steel,Baking Finish
Motor	DC 24V Servomotor
Opening/Closing Speed	2-5s (Adjustable As Per Bar Type)
Lifecycle	8 Million Times
Protection Level	IP65
Remote Control Range	≤100M
Communication	Dry Contact/RS485

