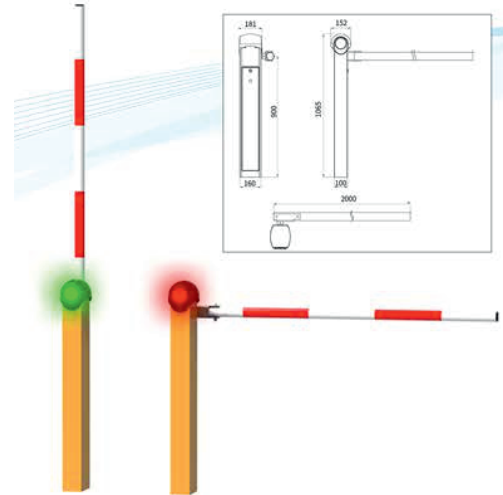


Parking Slim Boom Barrier

BG-CM-300

Specifications



- The movement adopts an integrated DC brushless 24 drive and adopts maintenance-free bearings to ensure that the wear and tear of the parts is small, ensuring electrical safety and no leakage risk;
- With 4G wireless module, support cloud platform management, support APP remote control;
- Meet the needs of all-weather outdoor use, low temperature and no freezer, IP54 waterproof; use electrostatic spraying outer layer, anti-corrosion performance exceeds 7;
- With red and green indicator lights, it can be converted according to the operating state of the gate, and the lighting effect is good;
- The chassis is stamped and formed by cold-rolled plate, which is firm and not easily deformed, and has the characteristics of impact resistance; the anti-collision rod design is adopted, the vehicle collides with the gate rod, and it is not easy to damage the gate rod & the movement;
- The width of the chassis is only 10cm, which is smaller than the width of the standard parking space line (15cm), which occupies a small space and does not affect the normal parking of the vehicle;

- In the event of a power failure, the brake lever can be lifted manually, and the position will be automatically memorized after incoming calls; daily use supports remote brake opening, fault alarm, and platform management without manual intervention;
- The speed of the landing rod is adjustable from 1 to 6s, making the passage more smooth;
- With a variety of interfaces, it can be connected to parking management systems, infrared, radar protectors, etc.;
- With wireless remote control function;
- Encoder limit, accurate positioning, quick response and easy debugging.

Features

- Product movement : DC brushless
- Working voltage : 24VDC \pm 5%
- Rated power : 150W
- Working humidity : 10%~90% (non-condensing)
- Operating temperature : -40°C~+60°C
- Protection class : IP54
- Remote control distance : \leq 30m
- Landing rod speed : 1 ~ 6s (speed adjustable)
- Brake lever length : 2m
- Operation mode : Remote control, Button

Disclaimer: Brief specifications are mentioned here. Specifications may change without prior notice. Customers are advised to check with us before purchase. Actual product may differ slightly to that depicted for ongoing product development