

SMART PARKING BARRIER





PARKING LOCK BARRIER NS-PBS10-V001

The smart parking barrier is a versatile solution for efficient parking management. It has got compact design, measuring 450x450x75mm, includes a 400mm rising height and weighs 7KG. Therefore, the barrier is easy to install and manage. This barrier is built to withstand harsh environments, with an IP67 protection grade and a wide temperature range.



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Features

- ▶ Rapid rise/fall operation within 5 second
- ▶ Remote control up to 50 meters.
- ▶ Durable IP67-rated for harsh environments.
- ▶ Low power consumption ($\leq 0.85A$).
- ▶ Wide temperature range (-10°C to +70°C).
- ▶ DC6V power source for convenience.

Benefits

- ▶ Enhanced parking access and security.
- ▶ Time-efficient vehicle entry/exit.
- ▶ Remote operation for convenience.
- ▶ Durability in challenging weather conditions.
- ▶ Minimal power usage for cost savings.
- ▶ Simplified installation and maintenance.

Technical Specifications

Dimensions	450*450*75mm Rising height :400mm
Weight	7KG
Rated Voltage	DC6V
Static Current	≤0.8MA
Working Current	≤0.85A
Rise/Fall Running Time	≤5S
Remote Controlled Distance	≤50M Environment Temperature:-10°C~+70°C Protection Grade:IP67



Disclaimer: Brief product specifications are mentioned, that may change without prior notice, please check with OEM before purchase. Images are shown for reference only; the actual product may differ due to product enhancement.