



Smart DC Barrier gate 3-6m

IID-BM

This smart DC inverter barrier gate is cloud-controlled for unmanned operation. It features intelligent recognition, swift response, and ensures safe, convenient, and worry-free access.

Finished in glossy black, it is constructed from cold-rolled steel sheet with high-temperature baked paint. Built with a robust and tight structure, it strictly controls vehicle entry and blocks unauthorized access.



Features:

- *Easy installation, spring balance debugging, superior quiet and stable operation
- *Offers accurate control over the barrier arm for raising, lowering, or stopping on command. Includes a manual release feature for emergency situations and power outages, ensuring compliance with fire safety standards.
- *Equipped with a dual anti-collision protection system (digital and ground loop sensors), the gate automatically opens to prevent accidental impacts.
- Self-lock on closure position
- *Opening & closing force adjustable (DC Motor) Reverse on obstacles (DC Motor)
- *Multi-connection available by remote control, push-button, button switch, safety beam sensor, loop detector, vehicle detection sensors, battery backup, air pressure manometer, night-view safe light, road toll system etc.
- *Working as usual in the extremely hot & cold air

Technical parameter:

Specifications	IID-BM
Motor power	150W
Input voltage(VAC,50/60Hz)	110/220±10%
Opening/closing time(s)	2~6s adjustable
Operating cycles	Unlimited
Boon Length(max)(m)	6
Protection(IP)	44
Ambient temperature(°C)	-30~+80
Operating Speed	adjustable



www.iid2secure.nl
Extra Benefits, Less Price
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