

Maxview

Vehicle Barrier

BR-D105 Series (LED)



Product Overview:

- Durable housing, compatible to deploy for outdoor environment.
- Precise four-clutch mechanism to make barrier arm stable and smoothly.
- Hall-effect sensor protection alignment.
- Control road access to car parks, industrial, private property, condominium, construction site, etc.

Technical Specification

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|---------------------|--|
| Material | Metal Housing |
| Housing Dimensions | L355 x D250 x H1035 mm |
| Barrier Arm Length | 3~6 Meters (Straight, Folding, Fence, Retractable) |
| Arm Speed | 3~8 Second |
| Working Environment | Indoor / Outdoor (IP44 Rating) |
| Working Temperature | 10 degree ~ 70 degree / Relative humidity ≤95% no condensation |
| Input Interface | Dry contact signal +12v level signal or pulse width ≥100ms or 12v pulse, drive current ≥10mA |
| Remote Control | <40m open space |
| Working Voltage | AC220 ±10% V/50 ±10% HZ (60W) |
| Running Life | > 5 million |

