



Boom Barrier (GA-BB500DC)

Description : DC Barrier Gate – Boom Barrier

Model No : S-BB500DC

Key Features

- 2 sec lifting time for 4m arm.
- Arm direction can be quickly interchanged
- Barrier gate up & down signal relay switch output
- R & G Traffic light relay switch signal output
- External loop detector signal anti-smashing interface.
- Infrared sensor signal anti-smashing interface.
- High sensitivity arm auto reverse function
- Parking system interface.
- Motor working life 6 million times
- The cabinet is designed in European style, with high-end automobile painting technology

Technical Specifications

- Working Temperature: -50°C= + 85 °C
- Power Supply: 24/100/240VAC, 50/60Hz
- Open/ Close Speed: 2 Sec
- Rated Power: 200 W
- Drivung Method: 24V DC motor
- Humidity: ≤90%

- Remote Control Distance: ≤ 100m (open, sunny weather)
- Protection Grade: IP55
- Motor Non-load Speed: 3000r/min
- Max Boom length: 4m
- Motor working times: 6 million time

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