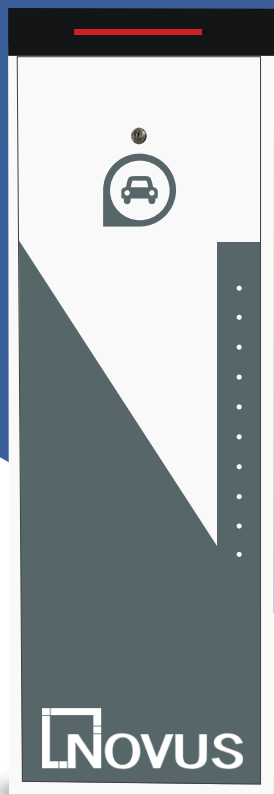


NOVUS



BOOM BARRIER





Novus

ELECTRO MECHANICAL BOOM BARRIER NS-BS2-P6S03L

The Electro mechanical boom barrier is a sturdy system designed for access control. It has got a Straight Arm design with a maximum boom length of up to 6 meters. It offers quick opening and closing times of 1.5 to 6 seconds, It can be controlled remotely from up to 100 meters away.



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Features

- ▶ Straight Arm boom design Maximum up to 6 meter boom length
- ▶ Quick 1.5 to 6-second opening/closing
- ▶ DC brushless motor with 150W power
- ▶ IP54 rating for weather resistance
- ▶ RS485 communication interface (Optional)
- ▶ High MCBF of 5 + million cycles

Benefits

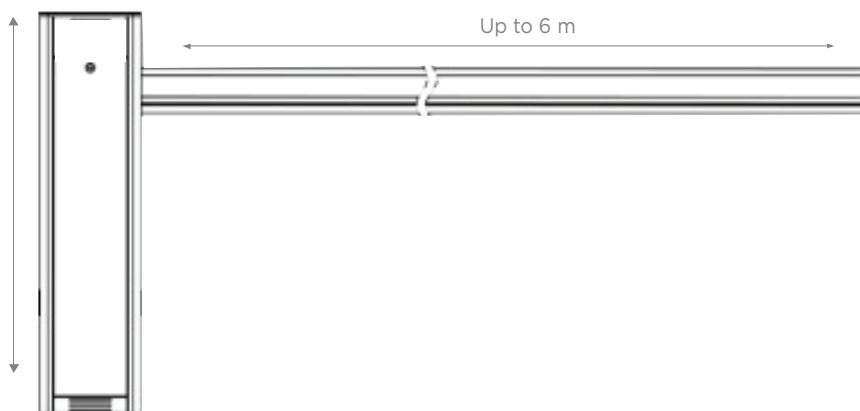
- ▶ Efficient and secure access control
- ▶ Accommodates various boom lengths
- ▶ Fast and reliable operation
- ▶ Durable construction for longevity
- ▶ Powerful motor for smooth performance
- ▶ Suitable for diverse weather conditions

Technical Specifications

Weight	45 kg
Dimensions	976 x 335 x 231mm (HWD)
Working Temperature	-35°C~+65°C

Technical Specifications

Power Supply	DC 24V
Open/close Speed	1.5Sec-6 Sec (Configurable)
Motor Power	150W
Driving Method	DC Brushless Motor
Output Interface	RS-485 (Optional), Relay
Output Power	Relay (NO/NC)
Torque	56.8N.m
Power failure Action	Auto Open
Protection Grade	IP54
Duty Cycle	5 + Million
Remote Control	≤100m open place
Motor No - load Speed	1850r/min
Max Boom Length	Up to 6m
Arm swing-out function	Yes, When the vehicle hit the barrier gate, the arm can be swing out to avoid further damage.
LED indicator	Yes, Red/Green
Boom Type	Straight Arm



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.