

ENTRANCE MANAGEMENT SYSTEM

VV-VM6206EB-R/L6S4 SUPER FAST ELECTRONICS BOOM BARRIER



FEATURES

High Performance Boom Barrier with Electro-mechanical motor

100% duty cycle with >1 million operations

Opening time & Closing time 4-6s seconds

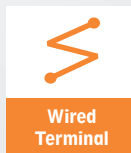
Traffic Light can be integrated to further enhance safety

IP44 Ingress Protection Rating and Hand crank for Manual operations

Push button with up, down and stop functionality

Integration support with any RFID/Biometric Reader through NO input

Built-in LED indicator



TECHNICAL SPECIFICATIONS

VV-VM6206EB-R/L6S4

| Parameter | Specifications |
|---------------------------------|-------------------------|
| Drive | Torque Motor |
| Service Life | ≥ 1 million |
| Rod Type | Straight boom |
| Rod Lift Time | 4-6s |
| Rod Length | 3m,3.5m,4m,6m supported |
| Maximum Remote Control Distance | 40m |
| Motor Power Consumption | 60W |
| Frequency | 50HZ |
| Working Voltage | AC220/110V ±10%V |
| Operating Temp. | -30°to 80° |
| Barrier Dimension. | 330x232x1030mm |
| Gross Weight | 47 kg |
| Certifications | CE, FCC, ROHS |

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Product image, weights and measurements are approximate and may vary.

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