

ENTRANCE MANAGEMENT SYSTEMS

VV-VM6700-BLD4

HYDRAULIC AUTOMATIC STEEL BOLLARD



FEATURES

Automatic Hydraulic bollard for high security and strong anti-collision strength

Raising and lowering speed - 10cm/s and 20cm/s

Diameter - 220/275 mm (optional), Height - 600/700 mm (optional)

Reliable technology for most intense use at all temperatures and weather conditions

High grade reflector for long distance visibility (LED light reflectors optional)

Operation: Control Button/Remote Control/Card Reader and other (optional)

IP54 Ingress- protection Rating

INGRESS
PROTECTION
RATING

IP54

Heavy
Duty

100%
Duty Cycle

Hydraulic

Hydraulic

Remote
Controller

Remote
Controller

TECHNICAL SPECIFICATIONS

VV-VM6700-BLD4

Parameter	Specifications
Diameter	220/275 mm (optional)
Height	600/700 mm (optional)
Drive	Hydraulic
Weight	120KG
Material	Steel FE 37
Thickness	6mm
Rise Speed	10cm/s
Fall Speed	20cm/s
Service Life	>2,000,000 times
Daily Operations	2000
Working temperature	-15°C to 70°C
Impact Resistance	250,000J
Certifications	CE, FCC, ROHS

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

VANTAGE INTEGRATED SECURITY SOLUTIONS LIMITED.

B3, Bredon House 321, Tenttenhall Road Tettenhall, Wolverhampton

West Midlands, WV6 0JZ United Kingdom

Ph: +44-1902-793383, Email: sales@vantagesecurity.com

www.vantagesecurity.com

(AN ISO9001 : 2008, ISO14001:2004 CERTIFIED COMPANY)

