BFT Stoppy MBB 700 Steel Electromechanical Automatic Bollard Specification Sheet

Key Features

IP 67 Rated
Waterproof design allows these bollards to operate even in poor weather conditions

Fast Deployment
Capable of raising or lowering in as little as 9 seconds

Suitable for High Traffic Areas
Each Stoppy MBB 700 Bollard is capable of up to 1500 cycles a day

Operation in Hot & Cold Conditions
Capable of operating in temperatures from -15 °C to 60 °C

Suitable For

- Private Driveways
- Pedestrianised areas in towns and cities
- Car Parks
- Industrial sites
- Commercial locations



Control system Available

Control up to 4 Stoppy MBB 700 bollards with a BFT Perseo control panel, allowing multiple bollards to be lowered or raised at the same time (included with the single kits)

Corrosion Resistant

Each of these Bollards features an outer casing with either a stainless steel or RAL 7015 Grey finish, helping to protect against rust and corrosion

Lockable

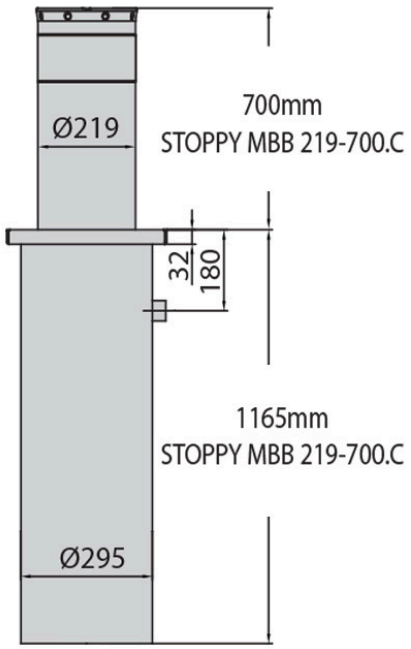
Each of the Stoppy MBB 700 Electromechanical bollards features an electric brake system which keeps the bollard in its current position, preventing tampering even in the event of power failure.

High Visibility

Each Stoppy MBB 700 automated bollard features a high visibility reflective strip as well as a series of LED lights found around the top of the bollard.

Specifications

Shaft Height	700 mm
Shaft Diameter	219 mm
Raising Time	9 Seconds
Control Unit	Perseo CBD
Impact Resistance	8000 Joule
Breaking Resistance	150,000 Joule
Movement	Electromechanical
Frequency of use	1,500 per / day
Limit Switch	Reed Magnetic Sensor
Manual Operation	Reversible with no power
Protection Rating	IP67
Temperature Range	-25°C to 60°C



Call our Expert Sales Team for more information

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