OBEXION UDB-03

- **Description:** Security Shutter System with Independent Certification
- **Product reference:** Obexion UDB-03 Security Shutter
- **Manufacturer:** Charter Global
  - 1 Darwin Close, Reading, Berkshire, RG2 0TB
  - Tel: 0845 050 8705
  - Email: enquiries@charter-global.com
- **Company Certification:** ISO 9001
- **Product Certifications:** BS EN 13241-1, BS EN 12604, BS EN 12453
- **Product Performance**: Product certified to LPS 1175 Issue 8, B3 (SR2), Secured By Design Official Police Preferred Specification.
- **Arrangement:** Top rolling security shutter with metal slats.
- **Certified Sizes:**
  - Minimum width 600mm Maximum 8000mm
  - Minimum height 1000mm Maximum 10000mm
- **Shutter Curtain:**
  - **Material:** Extruded aluminium
  - **Finish:** Polyester powder coated to 25 microns. RAL/BS code.
- **Frame/Guides:**
  - **Material**: Heavy duty guide profiles anchored direct to the structure.
  - **Finish:** Polyester powder coated to 25 microns. RAL/BS code.
- **Bottom Rail:**
  - **Material**: Reinforced extruded aluminium section with strengthened core.
  - **Finish:** Polyester powder coated to 25 microns. RAL/BS code.
- **Motor:**
  - Motorised to allow controlled ascent and descent.
  - 240v - Low duty cycle or where limited to single phase supply.
  - 415v - High duty cycle or for larger apertures.

- **Suitable Substrate:** to be mechanically anchored directly to brickwork, blockwork, concrete or structural steelwork as certified to LPS 1175 issue 8, security rating B3 (SR2).

- **Operation:** Standard - Hold-to run operation with auto-locking. Safety on close as assessment directs. Option - automatic operation with electronic locks.
- **Installation & Fixing:** In accordance with Charter Global Installation guidelines and recommendations.

All products are based on standard specifications unless otherwise indicated. Options available in blue text.

Our range of options allows us to accommodate any bespoke requirements. Certain options may affect performance levels. Please contact us and we will be happy to support in developing this specification to meet your exact project requirements.

Assessed to ISO 9001
Cert/LPCB ref: 1075

LPS 1175: Issue 8
Cert No. 1075n

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