CHARTER GLOBAL
PROTECTING PEOPLE | SECURING PROPERTY

OBEXION DATA SHEET

OBEXION IDE-10 INDUSTRIAL DOOR



PRODUCT REFERENCE

Obexion IDE-10 Industrial Door

PERFORMANCE

Certified to LPS 1175 Issue 8 E10 (SR5)

CERTIFIED PROTECTION AGAINST:

Forced Entry: Bodily Force

Mitigation of opportunist intruder attempts using manual or bodily force including tools.

Forced Entry: Power Tools

Protecting against deliberate forced entry of premises using mechanically -enhanced power tools.

Forced Entry: Bespoke

Securing people, property and assets against bespoke risks and severe threats.

ACCREDITATIONS

- Independently tested by the Loss Prevention Certification Board (LPCB)
- Certified to LPS 1175 Issue 8 E10 (SR5)
- Secured by Design Police Preferred Specification

The Obexion IDE-10 is an industrial door certified to LPS 1175 Issue 8 E10 (SR5) standard. It is designed to resist a sustained and professional attack at forced entry, using an extended range of hand and performance power tools.

The E10 (SR5) certification gives a significant increase in the level of attack over an Obexion IDD-10 industrial door. The addition of an 18V reciprocating saw and an 18V power level for all the electric attack tools that can be resisted, indicates the greater protection that the E10 (SR5) door offers over a D10 (SR4) rated door.

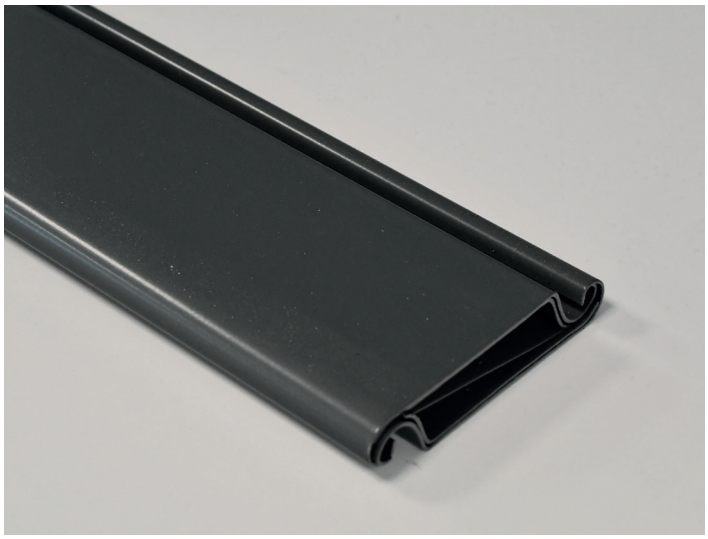
PRODUCT FEATURES

- Stainless steel curtain construction
- Polyester powder-coated to any standard RAL/BS colour
- Manual or auto-locking
- High or standard duty cycle motors
- Thermal insulation upgrade
- Acoustic insulation upgrade

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It is typically specified for high-risk commercial buildings, critical infrastructure, government and defence buildings as well as prison, custodial and law enforcement facilities. It can also be used for a large range of industrial applications when optional upgrades such as thermal insulation or acoustic insulation materials are included in the specification.



SPECIFICATION DESCRIPTION

High-performance, horizontal roller shutter door with thermal and acoustic features Security rated.

SUITABLE APPLICATIONS INCLUDE:

- High-risk commercial buildings
- Government and defence
- Critical infrastructure
- Laboratories

SUITABLE SUBSTRATES

Certified installation onto:

- Reinforced masonry
- Reinforced concrete
- Structural steelwork
- Sub-assembly steel framework

APPROVED DIMENSIONS

Min certified height: **1.0m**	Min certified width: **1.75m**
Max certified height: **8.0m**	Max certified width: **8.0m**

SHUTTER CURTAIN

- Double Wall Stainless Steel

BOTTOM RAIL

- Reinforced stainless steel
- Weather seal

FRAMES/GUIDES

- Two-part galvanised steel guide with rubber seals

OPERATION/LOCKING

- Hold-to-run operation with manual locks
- Automatic operation with electronic locks
- Safety on close as assessment directs

OPTIONS

- Thermal upgrade available
- Acoustic upgrade available
- High wind-resistance upgrade available

FINISH

- Finish as delivered: Polyester powder-coated in standard RAL/BS colours available as an added option

LPCB LOSS PREVENTION CERTIFICATION BOARD — UKAS MANAGEMENT SYSTEMS 0007

Assessed to ISO 9001
Cert/LPCB ref: 1075

LPCB LOSS PREVENTION CERTIFICATION BOARD

LPS 1175: Issue 8
Cert No. 1075g

Secured by Design — SBD — Official Police Security Initiative

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