

OBEXION MD XR IWA 14 SECURITY SHUTTER

CPNI
Centre for the Protection
of National Infrastructure
Approved for UK Government use, for details contact CPNI

ACCREDITATIONS

- Independently tested by the CPNI
- IWA 14-1:2013 Door
V/2500[N1G]/32/90:1.0
- CPNI Vehicle Attack Delay Standard (VADS)
rating



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.



Ram Protection

Providing protection of people and assets which are susceptible to a Vehicle Borne Attack; either as a weapon, or means of entry.

The Obexion MD XR IWA 14-1 security shutter has been successfully tested to the IWA 14-1:2013 standard and has achieved certification to V/2500[N1G]/32/90:1.0, becoming the first security shutter to do so, in addition to its current CPNI rating.

LOCKDOWN TECHNOLOGY

No auxiliary locking required, manual or electronic.

Unique profiles lock shutter in any stop position - fully closed or otherwise.

Allows external first point-of-entry through the shutter.

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SUITABLE APPLICATIONS INCLUDE:

- Critical National Infrastructure
- Defence Estate
- Military and National Security

SHUTTER CURTAIN

Extruded aluminium LockDown profiles.
Finish as delivered: polyester powder coated in standard RAL/BS colour.

BOTTOM RAIL

Reinforced extruded aluminium section with strengthened core.

CONTROLS

Full range of compatible controls including push button switch, key switch, radio control or integration into existing building management systems and third party alarm.
Safety on close as assessment directs.

Contact CPNI for further information.

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PRODUCT REFERENCE

Obexion MD XR IWA 14-1 Security Shutter

PERFORMANCE

CPNI Vehicle Attack Delay Standard (VADS) rating

SUITABLE SUBSTRATES:

- Certified installation onto:
- Reinforced Concrete
 - Structural Steelwork

FRAMES/GUIDES

Heavy duty guide profiles anchored direct to the structure.

Finish as delivered: polyester powder coated in standard RAL/BS colour.

OPERATION

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.

