

# 710 SERIES DATA SHEET



BOLT ON ROLLER SHUTTERS WITH SELF-LOCKING TECHNOLOGY



## FEATURES

- Compact roll zones
- Twin skin extruded aluminium lath
- Self locking technology
- Polyester powder coated to any standard RAL /BS colour



## OPTIONS

- Range of switches and access control
- Can be partially or fully perforated



## ALL-ALUMINIUM CONSTRUCTION

- Twin part roll formed aluminium casing
- Slimline extruded aluminium guides
- Smooth and quiet operation with roller guide entry



## TYPICAL APPLICATIONS

Suitable new build applications include:

- Medium to high risk commercial buildings
- Public facilities - schools, universities, community centers
- Retail outlets - point of sale gantries
- Cultural Buildings
- Residential

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## PRODUCT REFERENCE

Xonar 710 Roller Shutter

## APPROVED DIMENSIONS

Maximum width: 3200mm	Maximum height: 4000mm
Minimum width: 1000m	Minimum height: 1000mm

## SHUTTER CURTAIN

40mm twin wall self locking lath

Extruded aluminium profiles

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

Option to fully or partially perforate

## OPERATION

Motorised to allow controlled ascent and descent

Tube Motor - Low duty cycle, or where limited to single phase supply

External Drive Motor - High duty cycle or for larger apertures

## FRAMES/GUIDES

Slimline extruded aluminium guides mounted directly to structure

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



## SUBSTRATE

Installation onto:

Brickwork

Blockwork

Steelwork

Timber

## BOTTOM RAIL

Extruded aluminium section with rubber sealing gasket

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

## CONTROLS

Full range of compatible controls including push button switch, key switch, radio control or possible to integrate into building management systems and third party alarms

Safety on close as assessment directs

Battery backup options

Distributor

