Overhead Sectional Door
ASSA ABLOY OH1140PL

ASSA ABLOY
Entrance Systems

Experience a safer
and more open world

The ASSA ABLOY 1140PL Overhead sectional door, with it's modern, clean design, is one of the most stable and well insulated overhead doors on the market. It is an overhead sectional door, suitable for all types of buildings, with regard to both function and appearance. High flexibility makes it possible to install this door in almost every type of building. Each part of the ASSA ABLOY OH11140PL overhead sectional door is built to the highest standards give you a door that looks better and performs longerThe door slides up under the roof when opened, allowing free space around the door opening and leaving the door opening completely free. The door is made of insulated panels to provide minimal thermal transmittance, which reduces energy cost. Choosing from three standard outdoor and inside colors, available with different window configurations, sliding bolt, pass doors and etc. The ASSA ABLOY OH1140PL overhead sectional door is perfectly suited to every kind of industrial need.

Glazing
Windows can be installed on the door panel, which are rectangular windows with a maximum number of openings per meter. The windows are available in acrylic glass.

Standard colours
The steel ASSA ABLOY OH1140PL overhead sectional door is available in 3 pre-coated outside and inside the inside color are always follow the same color as outside for standard.

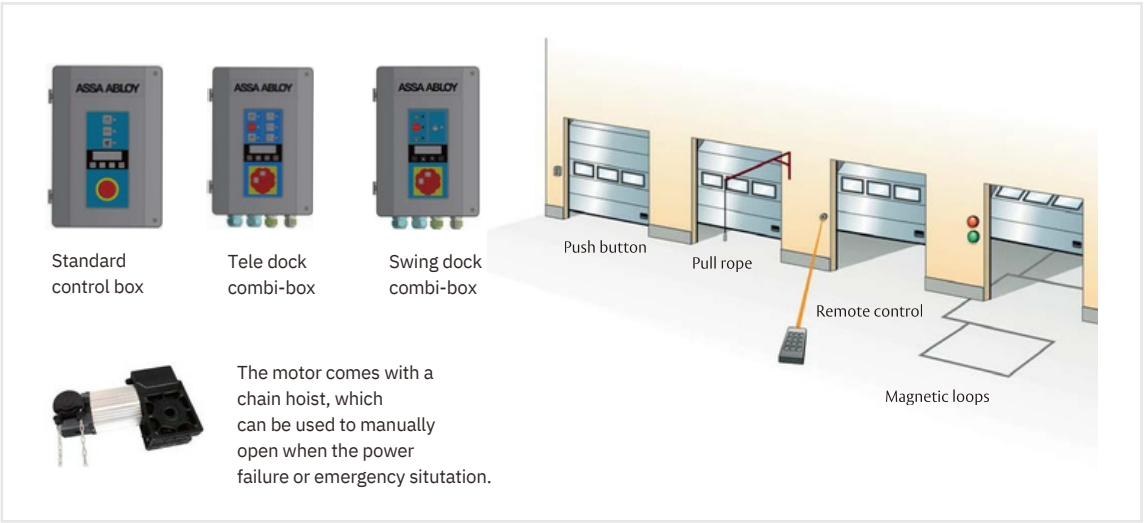| Technical Data	
Standard size up to	6000 × 6000mm(W*H)
Panel thickness	40mm Steel CFC-free
Panel material	Polyurethane Optional
Filling	please contact salesman for
Windows	inquiry Optional 450Pa
Pass-door	1,1W(m2K)
Access and automation	
Wind load	
Thermal transmittance	
Operation System	
Operator	APM101-3, APM101-2F
Voltage supply	380V 220V
Power up to	800W
Temperature	working range - 2 0 〜 45 ℃
Degree of protection	IP65 for control cabinet
Operation	Electric & Chain hoist
Running noise	≤55dB

Dimensional Specifications

Polyester Primer coating

Steel

Corrosion protection (Zinc-Aluminium coating, 255 gr/m²)

High density polyester polyurethane insulation layer, 100% freon free

Primer

Available for extended lifetime in demanding environment.

VL

HL

SLL

LL

Pannel Option

Window
Visual windows are equipped with anti demolition design, with a maximum of 1 window per meter.
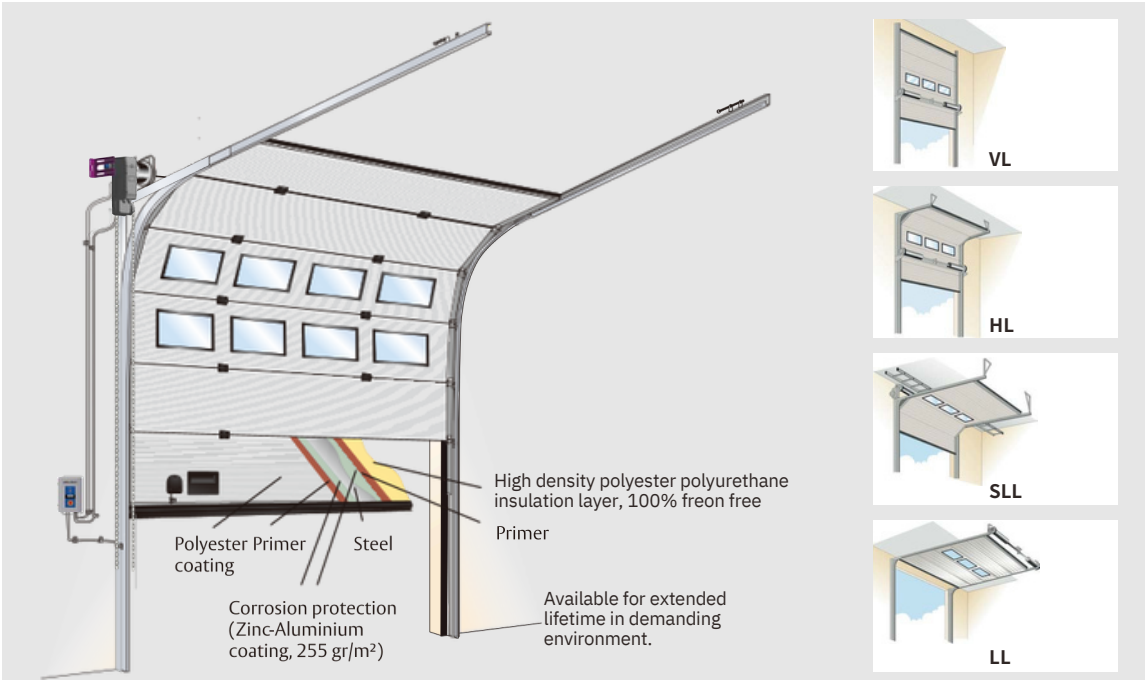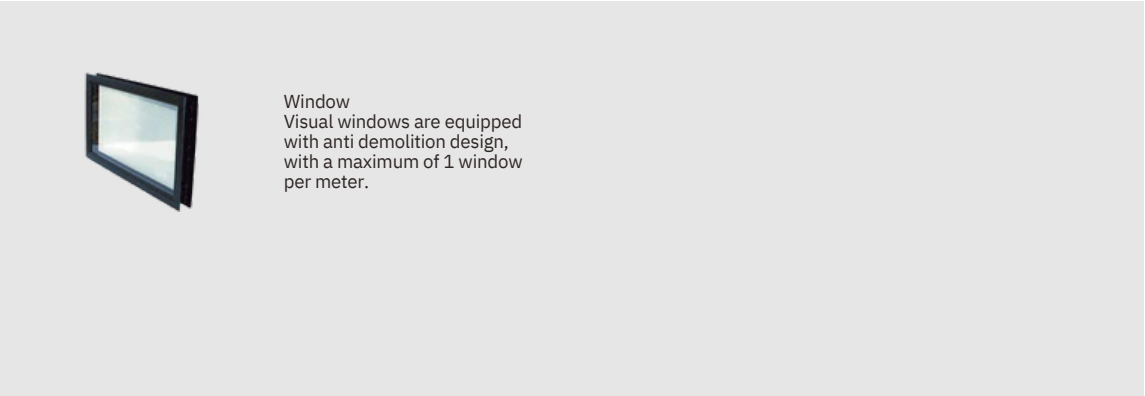
Options Access and Automation

Standard control box

Tele dock combi-box

Swing dock combi-box

Push button

Pull rope

Remote control

Magnetic loops

The motor comes with a chain hoist, which can be used to manually open when the power failure or emergency situation.

Standard Available colours

Outside and Inside

Light Grey RAL 7035

White Aluminium RAL 9006

Grey White RAL 9002

ASSA ABLOY Entrance Systems

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