

Data sheet

High speed stacking door

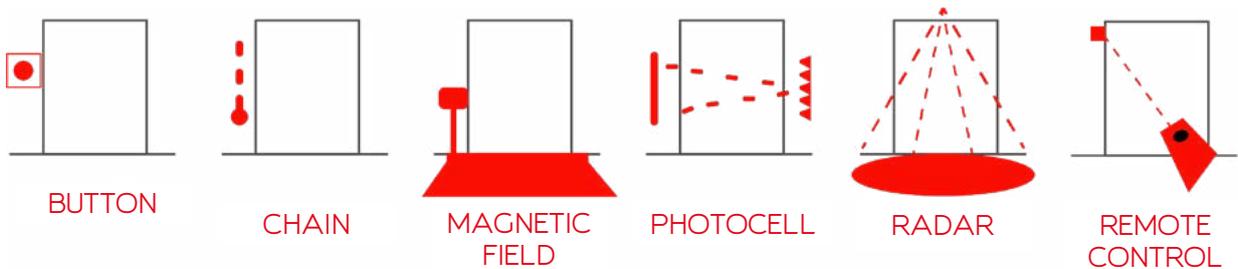
HIGH SPEED STACKING DOOR



Kavidoors stackable high-speed doors provide a solution for the **partitioning** of work areas, both **indoors and outdoors**, with high traffic of people and vehicles with the need for quick opening and closing maneuvers. **Class 2 wind resistance.**

Its application may be in **large recesses** and in any sector of the industry, being important to emphasize the **improvement in the energy efficiency** of the installation due to its actuation speed.

Opening options



Options

- ✓ Automation (opening options).
- ✓ Metallic motor cover.
- ✓ Different window configurations.
- ✓ White lacquer profiles.
- ✓ Emergency UPS system.
- ✓ Clean room KIT (motor cover, watertight gasket..).
- ✓ Light signaling.
- ✓ Customized corporate canvas design.
- ✓ IP65 humidity motor protection.
- ✓ Horizontal position motor.
- ✓ Self-healing.
- ✓ TRAFFIC guides, luminous lacquer RAL 1026- RAL 2005.

Safety

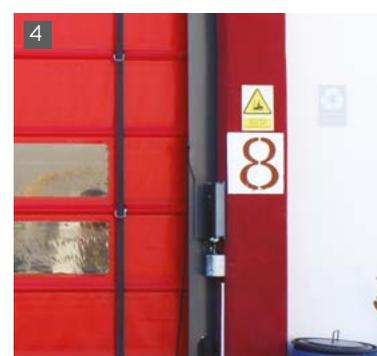
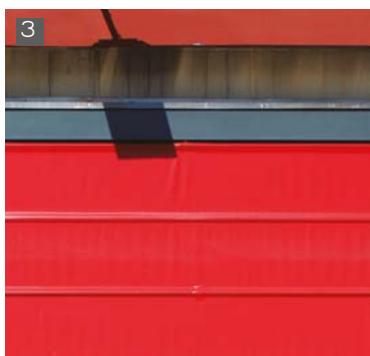
It has a **lower anti-crushing safety band**, motor with chute system, interior/exterior button panel, photocell and lower strip of canvas in yellow and black. It complies with the **safety standards** required under the **ENI3241-1 standard**.

Timer and speed shifter. **Reaction to fire:** M2 classification.

Motor

- Three-phase motor with chute system integrated in its gear and limit switches by encoder.

- Speed 1m/s.



Structure

Side guides and upper drawer made of galvanized steel and lacquered in RAL 7011, provided with side seals.

Configured with a 900 gr/m2 canvas made of polyester fabric with PVC coating on both sides. It has two lines of sight glasses.

Control panel

- Programmable.
- IP65 protection.

Colors

We have a **wide variety of colors** to meet the needs of each client: white 9016, yellow 1003, orange 2004, red 3002, blue 5015, blue 5002, green 6026, gray 7038 and black 9005.

- 1 Kaviddoors logo detail.
- 2 Sight glass detail.
- 3 High speed stacking door guide detail.
- 4 High speed stacking door.



Resistance

High resistance to air. Class 2 wind.



Closing

Closing with climatic and sanitary guarantees.



Opening/closing speed

Opening and closing with speed shifter: maximum opening and closing speed of 1m/s.



Airtightness

The fast and tight closing of the Kaviddoors stackable high speed door allows better climate control. Using a canvas system without reinforcements and a hermetic guide, we make possible a closure with climatic and sanitary guarantees.



Durability

Kaviddoors high speed doors are made of high-quality materials, offering great strength and durability.



Easy assembly

Easy programming and regulation.



Maintenance

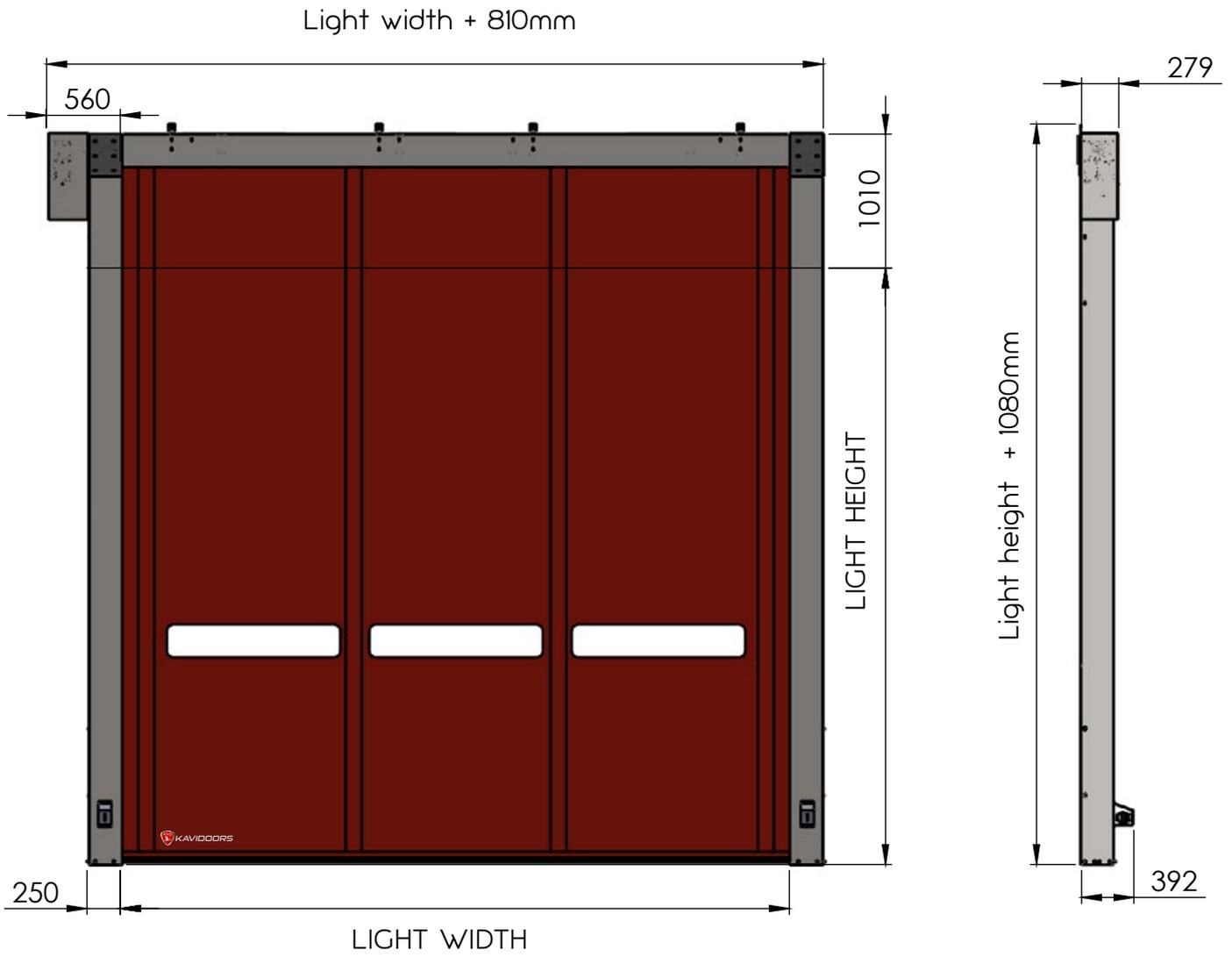
Low maintenance.



Safety

This door complies with the safety standards required under the ENI3241-1 standard and complies with class 2 for wind resistance. The motor complies with the DIN-EN 12453 standard for "Industrial, Commercial and Garage Doors."

Plans





info@kavidoors.com

+34 960 619 719

Polígono El Molí, Partida El Testar s/n
46980 Paterna, Valencia, Spain

 kavidoors.com