

Data sheet

High speed spiral door

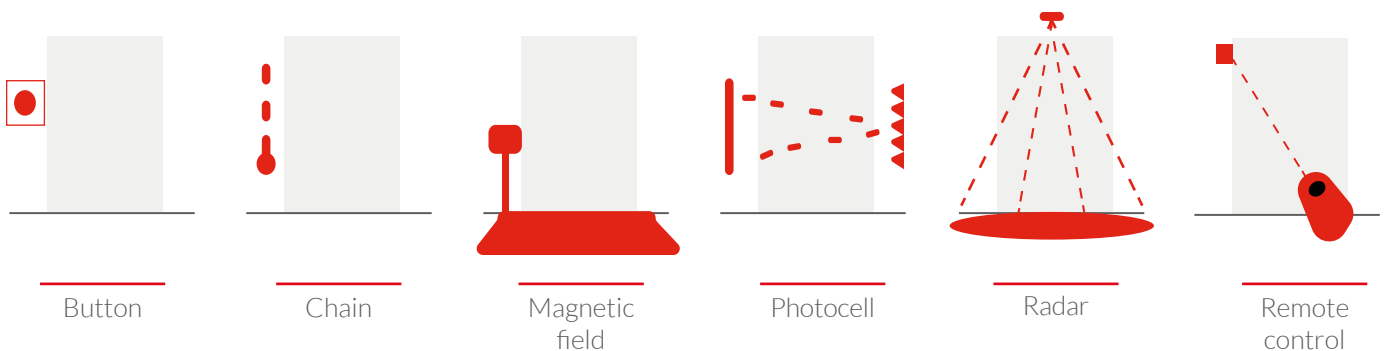
High speed spiral door



Kavidoors spiral high-speed doors are designed to be installed in those **places where high thermal insulation and high opening and closing speeds are required.**

Possibility of application both indoors as well as outdoors on facades in sectors such as logistics, food, automotive, industry or transport.

Opening options:



Options

- Acoustic insulation of the guides.
- Flashing or rotating light.
- Pulse transmitters.
- Aluminum panels with glass or ISO.
- Without spring system.
- Drive/bale cover.
- Induction loop.
- Radio control (remote control).

Frame

Upper, lower and side frame designed in anodized E6 / EV1 aluminum. RAL color paint option.

Guides

Pre-finished, durable, self-supporting and galvanized rails with integrated spiral console.

Panel

The door leaf is made of **40mm thick PIR foam filled ISO panels**. The slats are attached to a hinge chain and guided vertically.

Colors

We have a **wide variety of RAL colors** to meet the needs of each client.



Logistics processes

Improve workflows and logistics processes.



Resistance

Resistance against class 3-4 wind loads and impacts. Resistance up to 6,000x6000 mm and more than 500,000 cycles.



Saving

Energy saving.



Customization

Customized design.



Low maintenance

Low maintenance and easy to replace.



Opening and closing speed

High opening and closing speed: opening up to 2.5 m/s and closing up to 1 m/s.



Insulation

High thermal insulation.



Guided

Low-wear, quiet guiding operation.



info@kavidoors.com

+34 960 619 719

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

 kavidoors.com