



HOME MOTION by
somfy®

With Glydea - motorization solutions, make your venue stand out in terms of image, usage and functionality

- Glydea improves the image of a venue and makes the job of service personnel easier.
- Glydea provides the level of comfort reliability that users and guests expect of venues of this type.
- the automated feature of Glydea motorization solutions contributes to energy savings and security (presence simulation)
- Glydea extends the lifespan of your curtains, avoiding the damage caused by manual operation.

Easy installation

- From plug and play to more advanced solutions.
- Motor can be also hidden in false ceilings.
- Motor position (left or right) can be changed on site.
- Automatic or adjustable limit setting.
- One touch or swivel ceiling bracket.
- Integrated 24V power supply.

Standard mounting



False ceiling mounting



Glydea - broadens your horizons

Glydea™ curtain motorization solutions meet the requirements of the most prestigious projects.

Motorized curtains are becoming a common feature of top-of-the-range projects such as high-quality hotels, luxury homes, meeting and conference venues.

Glydea™ is discreet, flexible and robust, offering personalized solutions to serve your imagination and broaden your horizons.



Quiet

- Low noise level of the motorized track (<44 dB(A)), thanks to the motor design and the use of a timing belt.
- Soft start and soft stop.

Efficiency

- Touch Motion feature, to open and close the curtain simply by pulling on the fabric.
- "My" function, to automatically control the curtain to a preferred position.
- Adjustable speed: 12.5 cm/s to 20 cm/s.

Robust Design

- Somfy Innovation: lyrease mechanical system which disengages automatically the motor drive shaft for manual operation preserving the fabric.
- Setting buttons and cabling not accessible to the end user.
- No maintenance necessary after installation.

Glydea™, Somfy quality

Tested for 15 years of operation.
5 years international warranty.
International certifications.

