

Product data sheet

AutoSlide EI1 30 *



Automatic wood sliding door system with fire resistance class EI1 30 certification

AREAS OF APPLICATION

→ Single leaf fire resistant wood sliding door with GEZE ECdrive T2 sliding door drive

**PRODUCT FEATURES**

- Fire resistant wooden leaf from De Coene Products
- Surface pre-painted, HPL or veneer
- Slim design with a cover height of just 100 mm for greater creative freedom
- With double roller carriage up to 140 kg leaf weight permitted
- Efficient installation thanks to pre-drilled tracks and elongated holes
- Integrated cable routings make cable laying easier
- Can be networked, and integrated into the building automation via open standard (BACnet)
- Independent error recognition and recording
- Freely configurable inputs and outputs for different functions
- Integrated battery for emergency opening and closing in the event of a power failure
- Self-cleaning roller carriage reduces maintenance effort and costs
- Service interface for easy maintenance
- Electrical locks are optionally available

TECHNICAL DATA

Productname	AutoSlide E11 30 *
For 1-leaf door systems	Yes
For 2-leaf door systems	No
For 4-leaf door systems	No
Height	2345 mm
Depth	1800 mm
Leaf weight (max.) 1-leaf	140 kg
Opening width 1-leaf	1700 mm - 2300 mm
Leaf thickness	50 mm
Standard conformity	EN 13051-2:2010, E11 30 fire resistance (Belgium)

* The products designated above may vary in form, type, characteristics, function, or availability depending on the country. Please get in touch with your GEZE contact person if you have any questions.