**HIGH-SPEED SPIRAL DOOR, Type „EFA-SST® -L Efficient“**

The high-speed spiral door type **‘EFA-SST®-L Efficient’** is designed for medium requirements in terms of traffic frequency and door leaf speed.

**Technical features**

* Self-supporting, galvanised steel frames with spiral door leaf mounting. Synchronous shaft for even force distribution. Ball-bearing precision roller assemblies for quiet operation.
* Door leaf: Highly insulated door leaf consists of 40 mm thick EFA-THERM® laths made of sheet steel.
* Spiral body: Lamella guide completely contact-free – for low-wear and low-noise operation.
* Opening speed up to 0.5 m/s; closing speed up to 0.5 m/s
* EFA-TRONIC® with integrated frequency converter in plastic control cabinet (IP65), power connection 230V/400V at 50 Hz (on site)

**Performance values (depening on equipment)**

* Resistance to wind load: DIN EN 12424, up to Class 4
* Watertightness: DIN EN 12425, Class 2
* Air permeability: DIN EN 12426, Class 0
* Sound Insulation: DIN EN ISO 717-1, up to 20 dB(A)
* Thermal Insulation: DIN EN 12428, up to 1,70 W/m²K

**Dimensions of the clear opening**

Width = ............... mm

Height = ............... mm