

## **HIGH-SPEED ROLLER DOOR, Type „EFA-SRT® MTL“**

The high-speed roller door, type ‘EFA-SRT® MTL’, is a functionally reliable, space-saving and low-maintenance rolling door specially designed for intensive use in logistics processes.

### **TECHNICAL FEATURES**

- Self-supporting, galvanised steel frames. Synchronous shaft for even force transmission. Precision roller assemblies with ball bearings for quiet running.
- Door leaf: made of 2 mm thick, soft PVC transparent strips welded to 2 mm thick warning strips. The warning strips are made of Transilon material.
- Opening speed up to 1.5 m/s; closing speed up to 1.0 m/s
- EFA-TRONIC® with integrated frequency converter in plastic control cabinet (IP65), power connection 230V/400V at 50 Hz (on site)

### **PERFORMANCE VALUES (DEPENDING ON EQUIPMENT)**

- Resistance to wind load: DIN EN 12424, Class 0
- Watertightness: DIN EN 12425, npd
- Air permeability: DIN EN 12426, Class 0
- Sound Insulation: DIN EN ISO 717-1, up to 12 dB(A)
- Thermal Insulation: DIN EN 12428, npd

**Manufacturer:** EFAFLEX Tor- und Sicherheitssystem GmbH & Co. KG | [www.efaflex.com](http://www.efaflex.com)

Stand 04/2025 – Subject to technical changes

## **DIMENSIONS OF THE CLEAR OPENING**

Width = ..... mm

Height = ..... mm