

HIGH-SPEED ROLLER DOOR, Type „EFA-SRT® EasyFit“

Space-saving high-speed roller door for universal indoor use. Particularly suitable for heavy-duty industrial or commercial use. This door type has been designed for particularly quick installation. At the same time, its clever modular construction means that it is largely maintenance-free, offers a slim design with foldable frames and an attractive price-performance ratio.

TECHNICAL FEATURES

- Very quick and easy installation thanks to foldable, pre-wired frames.
- Very slim design, manual opening via hand crank possible.
- Door curtain: 0.8 mm polyester fabric (9 colours); optional transparent PVC curtain with warning stripes or Transilon curtain (2 mm, with/without viewing window).
- Surface: Choice of galvanised, stainless steel or powder coating according to RAL.
- EFA-TRONIC® control unit with externally mounted polycarbonate control cabinet and integrated frequency converter.
- Pre-assembled door light grid (TLG) integrated as standard.
- Opening speed up to 1.5 m/s; closing speed up to 1.0 m/s.
- Long service life with up to 150,000 load cycles per year
- Service life of 20 years, including 10 years of product liability law
- Certification: Tested and certified by ift Rosenheim.

PERFORMANCE VALUES (DEPENDING ON EQUIPMENT)

- Resistance to wind load: DIN EN 12424, Class 2, measured by EFAFLEX, 41 km/h / 87 Pa
- Watertightness: DIN EN 12425, npd
- Air permeability: DIN EN 12426, npd
- Sound insulation: DIN EN ISO 717-1, bis $R_w = 11$ dB
- Thermal insulation: DIN EN 12428, npd

DIMENSIONS OF THE CLEAR OPENING

Width = mm

Height = mm

Manufacturer: EFAFLEX Tor- und Sicherheitssystem GmbH & Co. KG | www.efaflex.com

Stand 06/2025 – Subject to technical changes