

AUTOMATIC SWING DOOR SYSTEMS TSA 160 NT



- » Low maintenance, **high reliability and easy adjustment**
- » Closing force and opening and closing speed **continuously adjustable**
- » For **right and left single action doors**
- » **Push & go function**, switched on and off as desired
- » TSA 160 NT-F variant approved for **smoke and fire protection doors**
- » Operation modes: „Automatic“, „permanently open“, „night“, „shop closing time“, „off“
- » **Integrated program switch** for „off“, „automatic“ and „permanently open“ – „night“ and „shop closing time“ with the help of an external program switch
- » **Optionale CAN-Schnittstelle** zur Realisierung anspruchsvoller Anforderungen, z.B. Schleusensteuerungen ???

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- » **Drive dimensions:** (W x H x D) 690 mm x 100 mm x 121 mm
- » **Leaf width (min. – max.):** 690 – 1400 mm (EN3-6) / 1600 mm (EN7)
- » **Maximum weight per leaf:** 250 kg (EN3-6), 310 kg (EN7)
- » **Opening angle:** 115°
- » **Certificates:** DIN EN 16005, DIN 18650, DIN 18263-4, EN 1154, EN 1158, LEED, DGNB, ANSI

Gestänge
 Gleitschiene

