



If you want to be 100% sure of reliable site access security then the full-height Electro Sesame Twin full height turnstile is the best choice. This device provides complete access control being a physical barrier, subject to the required level of security it can be supplied with either a single or double cage.

Authorised access is performed by means of card readers or manual control. The full-height Electro Sesame Twin turnstile is a double rotor variant of the popular Sesame single model.

The sturdy design ensures uninterrupted operation for millions of passages. In free access mode up to 20 pedestrians per minute can go through the turnstile.

This full-height rotor turnstile can be in a variety of different finishes including stainless steel, galvanised and powder coated.

Controlled by

- Access control system
- Manual control

When power goes OFF both directions are free.



Additional Options

- Manual unlocking in case of unavailable power
- Reader for access control system
- Remote radio controller
- Backup battery 12 V, 17 A·h
- Protective canopy

Technical Specifications

Length	1159 mm
Width	2234 mm
Height	2300 mm
Weight (no more than)	548 kg

Electrical Specifications

- Voltage:
 - from the AC (100–240) V, 50/60 Hz
 - from a DC source 12 V
- Maximum power consumption:
 - Without servo: indoor 100 W outdoor 500 W
 - With servo: indoor 300 W outdoor 700 W

