

BT312-D

Full height double turnstile



Features

- Activated by dry contact or via TTL input 5-48v.
- Can be controlled via RS 232, RS 485 or LAN network.
- Can be integrated with all kinds of access control units and token systems.

Specification

Dimensions: 2180 x 2260 x 1410.

Weight: 520kg.

Body: (304) Stainless Steel Or Powder Coated Sheet Metal. Both alternatives are protected against water for external use.

Arms: Stainless Steel, Powder Coated Steel. (Opt. Glass wings).

Power: 220 v. 50 Hz. Standby ~22W. Max. ~120W.

Temperature: -10°C/+45°C (Opt. -50°C with heater unit).

Flow Rate: Number of people/minute 12 to 30 max per rotor dependant on environment & access control system.

