



FHT-202
(Double Door)



➔ Full Height Turnstile

Frame : 304 Stainless steel

Rotation Direction : A. Bi-Directional

B. Unidirectional

Controller : Adopt micro-computer controller can be programmed according to customer needs

Interface : Standard input and output interfaces can be used for other integration systems

Signal Source : 1. Dry contact

2. High-low-level signals

Roller working Power : AC220V±10%

Power Supply : AC220V±10% , DC24V3A±10% , DC12V3A±10%

Environment : Indoor/Out door

Temperature : -30°C to 80°C

Humidity : 5% to 90%

Switching Time : 1s

Traffic Speed : 25 person per Minute

Fault Status : Power-safe and Giving a free exit/entry path

Movement failure rate : 500 million trouble-free

Frame Protection : Waterproof Seal

Card Reader Location : 4

Installation and maintenance portal : 1

Optional Feature : IC/ID reader, Barcode Reader, other R/W equipment, UPS, Infrared detector