NW-FH-02

Full Height Turnstiles (Double Lanes)

NueWerkz

Product of Singapore



FEATURES

- Access gate mechanism consist of two parts: Stainless Steel main frame and cylindrical center core. Access Control Reader can be install on the main frame.
- Access direction: singular or bi-direction (optional). Prevent anti-directional access, Access granted and allow to pass through one direction at a time, the other side will remain lock; the timing can be configured.
- Self-resetting function will allow the turnstiles to lock when there's no passenger passes through. This timing can be pre-set or adjustable.
- Fail-Safe or Fail-Secure mode can be programmed to comply building requirement. (optional)
- LED directional indicator function to display authorize passage on both direction.
- Equipped with Micro-Controller board with counting function using LED digital display. (optional).
- Equipped with Micro-Controller board with memory function for group access. (optional)
- Seamless entry upon receiving control signal.

TECHNICAL SPECIFICATION

Power voltage	AC220±10%, 50Hz	**Dimension (L x W x H)**	2300 x 1450 x 2300mm
Drive voltage	DC24V	**Open angle**	90° / 120° (optional)
Operation condition	-15°C ~ +60°C	**Pass speed**	≤30person/minute
Relative humidity	None-condensation	**Cabinet Material**	304 Stainless steel cover
Input signal	0 VDC, Dry contact	**Open direction**	Single and Bi-Directional (optional)
Working current	≤2000mA	**Working environment**	Indoor or outdoor
Length of bar	480mm	**IP Degree**	IP43
Service life	≥5 million	**Width of Passage**	≤670mm