DHI-ASGG101FL

Dahua Tripod Turnstile



- 304 stainless steel cabinet with a thickness of 0.8 mm.
- The arm automatically falls during a fire and power failure. (When the arm falls, the turnstile arm must be pushed down and thenlifted up again).
- MCBF (Mean Cycles between Failures) is no less than 2 milliontimes.
- Built-in anti-tailing system.

Series Overview

The Tripod Turnstile is used to help manage and regulate the people that access an area. It records data on people who enter and exit, and supports unlocking through multiple methods. This turnstile is ideal for use in office buildings, commercial compounds, hospitals, construction sites, tourist attractions, and more.

Scene

Suitable for use in a variety of scenes such as residential areas, schools, government buildings, factories, buildings in compounds, office buildings and more.

Technical Specification

System

Main Processor	Embedded Processor

Basic

Status Indicator Light	Solid red: Authorization mode on standby Solid green: Unidirectional mode Flashes green: Bi-directional mode
Casing Material	SUS304
Product Type	Tripod Turnstile

Performance

MCBF	≥2 million times
Passing Speed	20–30 people per min (this is affected by the people who enter and the passing mode).
Cabinet Thickness	0.8 mm (0.03")
Frame Thickness	0.8 mm (0.03")
Barrier Material	Stainless steel
Type of Face Module Installation Hole	Simple
Location of Face Module Installation Hole	Entry;Exit
Number of Face Module Installation Holes	1
Max Custom Passage Width	Stainless steel: 600 mm
Top Cover Thickness	1.2 mm (0.05")
Number of Access Controllers	0
Standard Height of Barrier	Stainless steel: 824 mm

General

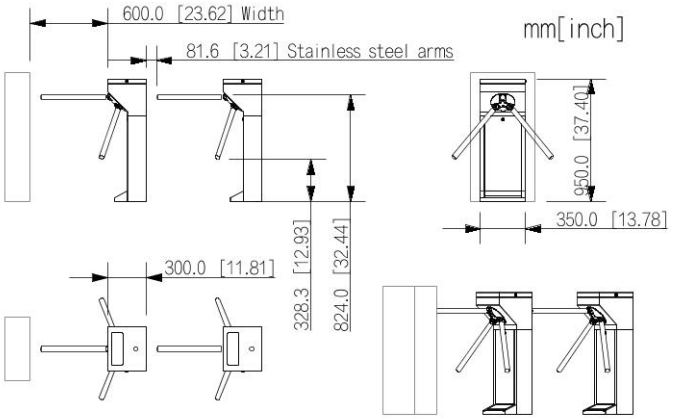
Vandal-proof Rating	IK06, IK08
Power Consumption	7.2 W, authorization is required for both entry and exit; 17 W, no authorization is required for both entry and exit
Product Dimensions	350 mm × 300 mm × 950 mm (13.78" × 11.81" × 37.40") (L × W × H)
Packaging Dimensions	1,037 mm × 697 mm × 443 mm (40.83" × 27.44" × 17.44") (L × W × H)
Gross Weight	17 kg (37.48 lb)
Operating Environment	Indoor;Outdoor
Power Supply	100–240 VAC 1.5 A
Series	ASGG1FL Series
Protection	IPX4
Operating Temperature	–25 °C to +70 °C (–13 °F to +158 °F)
Operating Humidity	10%–95% (RH), non-condensing
Storage Temperature	0 °C to +40 °C (+32 °F to +104 °F)
Storage Humidity	30%–75%

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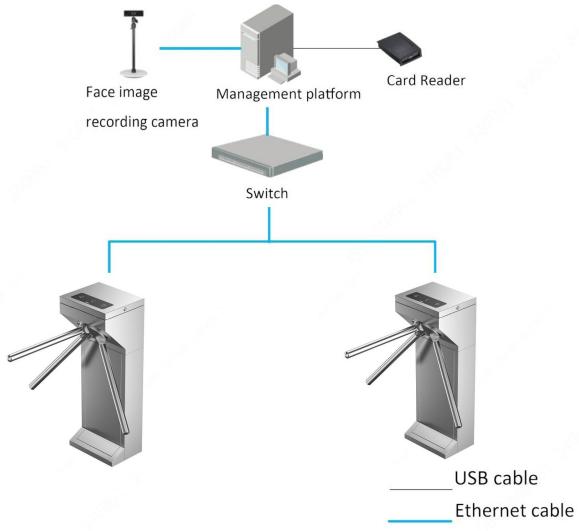
Ordering Information

Type	Model	Description
Tripod Turnstile	DHI-ASGG101FL	Dahua Tripod Turnstile

Dimensions (mm[inch])



Application



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