OP1000 Series

OP1000 Single lane optical turnstile

OP1011 Single lane optical turnstile
(w/ controller and RFID reader)

OP1022 Single lane optical turnstile
(w/ controller and fingerprint & RFID reader)

As a state-of-the-art optical turnstile, OP1000 maintains a similar level of security as a half-height turnstile. It replaces the traditional physical barriers by utilizing active infrared beams to create an invisible electronic field between two pedestals. If there are any unauthorized entry attempts, audible alarm will be triggered to alert security staff.

Access Control System   Alarm Response   Bi-directional   Barrier Free

Features

- First choice for architects
- Barrier free
- SUS304 stainless steel housing
- Alarm response
- Lower power consumption
- Wide range of accessories
- Easy and simple installation

Specifications

Power requirements	AC 100 ~ 120V/200 ~ 240V, 50/60Hz
Working temperature	-28℃~ 60℃
Working humidity	5%~80%
Working environment	Indoor/outdoor (if sheltered)
Speed of throughput	Maximum 30/ minute
Lane width (mm)	600mm (suggested)
Footprint (mm*mm)	500*960mm
Dimensions (mm)	L=500, W=180, H=1000
Dimension with packing (mm)	L=600, W=220, H=1100 (2pcs)
Net weight (kg)	38kg
Weight with packing (kg)	48kg
LED indicator	Y
Cabinet material	SUS304 stainless steel
Lid material	SUS304 stainless steel
Security level	Medium
Mean cycles between failure	2 million

Dimensions (mm)

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