

ASW-AR-24

Designed for sophisticated entrance management with reliable high-speed pedestrian flow.



ONE PLATFORM . TOTAL CONTROL



Compact by design
Powerful in performance.

Intelligent Flow

Optimized for smooth pedestrian traffic management

Robust Security

Advanced intrusion and reverse-entry protection

Advanced Sensing

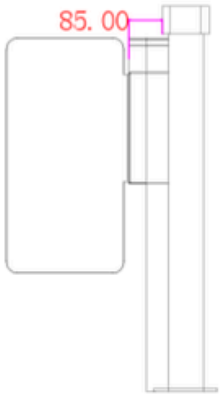
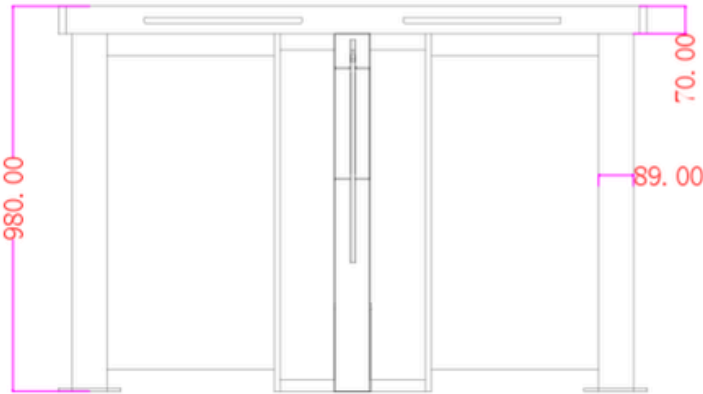
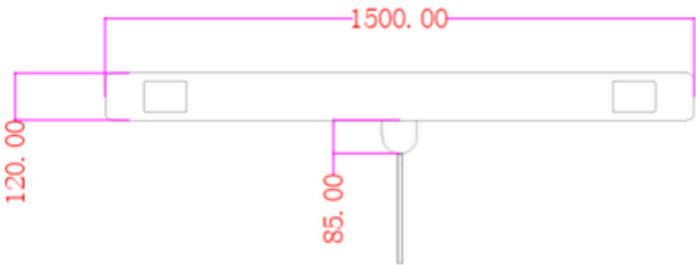
Infrared protection for enhanced user safety



Specifications

ASW-AR-24	
CABINET SIZE	L1500mm * W120mm * H980mm
CABINET MATERIAL	SUS304 Stainless Steel
PANEL MATERIAL	Acrylic (10mm)
WALKWAY WIDTH	600mm (Normal lane) 900mm (Handicap lane)
OPERATING SUPPLY	AC220V/50HZ
POWER CONSUMPTION	60W - 120W
MOTOR	Planetary Linear Brushless Motor
PASSING SPEED	25-30 people / min
COMMUNICATION INTERFACE	Level/Pulse/RS485/RS232
WEIGHT	Single Mechanism Cabinet- 60Kg Dual Mechanism Cabinet - 70Kg
MTBF	20 Million
WORKING ENVIRONMENT	Indoor
IP PROTECTION LEVEL	IP42
LED INDICATOR	Flushed mounted into cabinet with Green / Red indicator
SENSOR	10 Pairs

Technical Drawings



Office Buildings



Commercial Spaces



Industrial Facilities



Schools



Condominiums



Data Centres