

PL-S DOUBLE HALF HEIHGT TURNSTILE



Material : Stainless steel, painted

Product Specifications

Operation: Adjustable manual passage in both directions
Body: 1.2 mm thick Stainless Steel / Stainless Steel (304). Optional: Electrostatic powder coating in different color options.
Arms: Ø38 mm diameter aluminum or electrostatic powder coating in different color options
IP Class: IP54 (Optional: IP56)
Operating Temperature: From (-20°C) to (+68°C) Optional: -50°C with heater
Functions: Adjustable passage time, adjustable passage directions, memory mode, audible warning
Emergency: In case of any disaster or emergency, the arms rotate freely.
Power Supply: 110/220V – 50/60 Hz AC (+-10%)
Power Consumption: 24V DC standby 12W max 60W during passages 7W max 14W. Power supply system (SMPS) with the ability to filter voltage fluctuations in the electrical lines
Passage Width: 510mm
Security Level: Deterrent
Indicators: Dual-color LED panel in both directions
Accessories: Heater, battery unit, LED spot lighting, systems controllable with dry contact or TTL CMOS voltage between 5-48V.
Control System: Compatible with all types of Access control units and token systems. Optional: Functions can be controlled via RS232-485 or LAN (network).