

Swing Barrier

SB-SPL-310



Specification

Product Size : 200*200*980mm

Pass Width : 600mm (Optional : 900mm)

Thickness : SS 1.2mm

Housing Material : Stainless Steel 304

Arm Material : Stainless Steel frame

Pass rate : 20-25 Persons/minute

Power Supply : 100-240V (AC)

Operational Voltage : 24V (DC)

Max Power Consumption : 35w

Frequency : 50-60 Hz

Working Temperature : -25 to +70°C

Operating Modes : Bi-directional

with Single passage

Operating Time : 0.2 Seconds

(M12X90mm Expansive Bolt)

