

PEOPLE ENTRANCE MANAGEMENT SYSTEM

V-PM4300-SGT3

SLIDING GATE BARRIER WITH FIBER GLASS



FEATURES

Heavy duty stainless steel sliding gate barrier with fiber glass gates

Single and Bi-directional operations supported

LED Direction indicators at each side

Combination of infrared sensors used for smooth pedestrian access

Display use for statistics with voice & strobe light alerts

Double anti-clipping function, photocell anti-clipping and mechanical anti-clipping

IC cards, ID card, bar code or magnetic card used as automatic identification, access, attendance fees or function

Top quality AISI304 / AISI316 grade SS construction



LED Direction
Indicators

INGRESS
PROTECTION
RATING

IP44



100%
Duty Cycle



Delay Time



Wired
Terminal

TECHNICAL SPECIFICATIONS

V-PM4300-SGT3

Parameter	Specifications
Passage width	600/900mm
Sliding glass height	1200mm
Throughput rate	35 p/m
Power supply	100~240 V AC
Operational voltage	24 V DC
Max power consumption	35W
Frequency	50~60 Hz
Protection level	IP44
Working temperature	-25°C~+70°C
Electro-magnetic drive	DC
Dimension	1400x350x980mm
Net weight	140 kg
Certifications	CE, FCC, ROHS

*Exact products and specifications shown may vary by geographic region and are subject to change without notice. Weights and measurements are approximate and may vary.

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(AN ISO9001 : 2008, ISO14001:2004 CERTIFIED COMPANY)

