eSSL ET-2000

Bridge-type tripod turnstile in SUS304 with a built-in controller



Key features

- Bridge-type housing in SUS304 stainless steel
- Built-in primary controller with opening-signal and emergency-switch inputs
- Direction and passing indicator outputs; drop-arm electromagnet output
- Adjustable opening duration from 5 s to 60 s
- Semi-automatic operation

Specifications

Throughput	35 persons/min
Power supply	100–240 V AC
Operating voltage	24 V
Max arm load	80 kg
Angle per rotation	120°
Input control signal	Dry contact
Max power consumption	30 W
Frequency	50–60 Hz
Protection level	IP44
Working temperature	-25 °C to +70 °C
Drive	DC electromagnetic
Dimensions excluding arm	1200 × 280 × 980 mm
Net weight including arm	52 kg
Opening duration	5–60 s
MCBF	5 million cycles
Controller	Built-in, 32-bit microprocessor
Housing	SUS304 stainless steel

Specifications are taken from eSSL's published data and can change with model revisions. Please confirm the exact version with us before ordering.

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