

DS-K3G411BX
Value Tripod Turnstile

- Valid passing duration settings: system will cancel the passing permission if a person does not pass through the lane within the valid passing duration.
- Fire alarm passing: when the fire alarm is triggered, the barrier will be dropped automatically for emergency evacuation.
- Bidirectional (entering/exiting) lane.
- Easy to configuration though PC web & Mobile web.
- Support remote control keyfob 433MHz or 868MHz optional.
- Support speaker function by self-define voice file MP3 format.

▪ Specification

| System | |
|------------------------------|---|
| Motor | / |
| MCBF | ≥ 3 million times |
| Network | |
| Wired network | 10/100 Mbps self-adaptive Ethernet |
| Interface | |
| Network interface | 1 |
| Lock control | 2 |
| Exit button | 2 |
| Alarm output | 2 |
| RS-485 | 4 |
| RS-232 | 2 |
| Wiegand | 2 |
| Fire alarm input | 1 |
| Case input | 2 |
| Hardware | |
| Access controller | Supplied |
| Capacity | |
| Card capacity | 500,000 |
| Event capacity | 500,000 |
| Authentication | |
| Card | EM card, M1 card, and DESfire card |
| Function | |
| Configuration via PC Web | Support |
| Configuration via mobile Web | Support |
| Audio prompt | Support |
| Keypad configuration | Support |
| Communication protocol | ISAPI |
| Keyfob | Support, 433 MHz/868 MHz, within 50 m |
| General | |
| Throughput | 30 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method. |
| Lane width | 550 mm (21.65") |
| Barrier material | 1.2 mm stainless pipe |
| Pedestal material | SUS304 stainless steel 1.2 mm |
| Power consumption | Standby: 20 W Working: 35 W Peak: 45 W |
| Working temperature | -20 °C to 65 °C (-4 °F to 149 °F) |
| Working humidity | 0% to 95% (No condensing) |
| Protective level | / |
| Dimensions | Without package: 502 mm × 202 mm × 1010 mm (19.8" × 8.0" × 40.0") With package: 700 mm × 430 mm × 1140 mm (27.56" × 16.93" × 44.88") |
| Weight | Net: 26.65 kg (58.75 lb) Gross: 32.75 kg (72.2 lb) |
| Approval | CE/CB/RoHS/REACH/WEEE |

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