



Tripod

BO-DSN50P-SS

TURNSTILE GATES LOW - TRIPODS

The main advantage of the BO-DSN50P turnstile is that it does not need to be attached anywhere. The gateway can be freely moved to any place where there is a need to manage access control. The device is made of stainless steel and tempered glass. An additional advantage is the strip of LED lamps, which give the gate a modern and elegant design.

MAIN FEATURES

- ⦿ Long service life
- ⦿ High operational reliability
- ⦿ The device is characterized by quiet operation
- ⦿ Traffic can be unidirectional as well as bidirectional (depending on the version)
- ⦿ Automatic lock after 5 seconds (can be changed) if the passenger does not pass through the tripod
- ⦿ Anti-trailing function: only one person passes at a time
- ⦿ Automatic lowering of the arms in the event of a power cut
- ⦿ LED lamps (red x means no access; green → means open input)
- ⦿ Device can work inside and outside the building

AVAILABLE COLORS



SILVER-BLACK



BLACK

TECHNICAL DATA

| Model | BO-DSN50P |
|---------------------|--|
| Body material | 304 stainless steel + high quality black tempered glass |
| Arms material | 30 stainless steel with rubber gasket |
| Tripod dimensions | 360*260*980mm |
| Base dimensions | 983*720*50mm |
| Weight | 50kg |
| Passage width | 550mm (Arm length: 500mm) |
| Passage direction | Unidirectional, bidirectional |
| Power supply | AC 220V/110V, 50/60Hz |
| Operational voltage | 24V DC |
| Power consumption | 40W |
| Working temperature | -15°C up to 60°C |
| Humidity | 0 ~ 95% |
| Working environment | Internal, external |
| Throughput | 40 persons per minute |
| Backlight | Strip of LED lamps (front+top+side) |
| Emergency mode | In case of power failure arms will be folded automatically |
| Integration | With any access control system |
| Communication | Dry contact, relay signal, RS485 |
| Certificates | CE, ROHS |

