

# **Central Office:**

Unit 8, No 174, Jalal Al Ahmad Blu, Ashrafi Esfahani St, Tehran, Iran.

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## Operation

Can be adjusted to either direction, passage with coins or tokens.

Two-legged, AISI 304 quality stainless steel. Optional: AISI 316 quality.

#### **Core and Arms**

CNC-machined, aluminum cast core and polished. Ø 40x2.5 mm aluminum arms Optional: Stainless steel arms.

### **Functions**

Passage information (NC: Normally close or NO: Normally open). Internal coin unit. Passage time. Memory mode. Audio warning. Adjustable passage direction.

## Mechanism

AISI 304 quality stainless steel. Fail-Safe (arms rotate freely during power failure) Optional: Fail Lock.

# **Emergency Mode**

The arms rotate freely with the signal received from fire detection system. Optional: Drop arm.

#### Indicator

Direction LEDS for both directions. Optional: Upper lid.

# Operating Voltage 100-230 VAC. 47-60 Hz

### **Power Consumption**

4.8W during passage, 5W during standby

Operating Temperature

0° / +70° Optional: With heater -40°

#### Passage Speed

~25 persons / minute.

# Passage Width

45-50 cm

#### Weight ~37 kg

Deterrent.

#### Security Level

### Areas of Use

Suitable for indoor and outdoor use. (Can be used in outdoor with outdoor cover.)

#### Accessories

Outdoor cover. Unauthorized passage notification system. Button control unit. Remote control unit. Stainless steel bottom plate. Plexiglass reader assembly kit. Reader assembly apparatus. Meter. RS232 communication unit.









