Panic Auto-door T12



TECHNICAL DATA

Door width range: 4200-4800mm

Door height range: 2800-3200mm

Passage height: 2595-2995mm

Maximum load: 140KgX2

Lower horizontal frame: 212mm

Upper horizontal frame: 155mm

Power requirements: 3 cores 1.5 square mm,

Single-strand copper core wire AC220V 5A 600W

Motor power: 100W

Opening speed: 300-600mm/S(adjustable)

Closing speed: 300-600mm/S(adjustable)

FEATURES

As an emergency escape evacuation channel, the system has a door leaf detection function, and the signal is transmitted to the microcomputer controller to ensure the safety of the automatic door.

The main function of the system is that in the case of special circumstances (such as fire), the sliding automatic door leaf can be manually rotated to 90 degrees to open to provide a larger opening for pedestrians or goods to pass.

The microcomputer controller has a comprehensive function interface with five function switches, backup power supply, emergency stop switch, fire linkage and other interfaces.

The door body is hard and firm, and the accessories are precise and reliable. It can withstand the repeated opening of the door leaf and can be reset to ensure the normal operation of the automatic door.

It is suitable for entrance passages that have safety requirements and require a large space for exit. Such as shopping centers, hospitals, hotels, car showrooms, airports, railway stations and other places.

SECTIONAL VIEW

