



3 Years Warranty



Remote Control



Button contactless



Card Reader



QR Code Reader



Fingerprint Reader



Facial Reader



Hand Palm Reader

EXPLL-RX Burns

High speed turnstile with different height arms and slim structure.

ExPLL -RX Burns High quality steel construction with high-end black paint process. Incorporates a tempered glass RFID card reader panel and features an attractive blue LED strip.

The most special feature of this turnstile is that the glass arm can be raised to the height of 900-1800mm (maximum). The passage width can reach 600mm for normal passage, and it can support 900mm arm for wide passage: wheelchair or pedestrian with luggage.

3 years warranty. It is ideal for areas with general pedestrian traffic; parks, schools, factories, libraries, cinemas, gymnasiums, etc.

EXPII-RX Burns Speed Turnstile

High speed turnstile with different height arms and slim structure.

Features

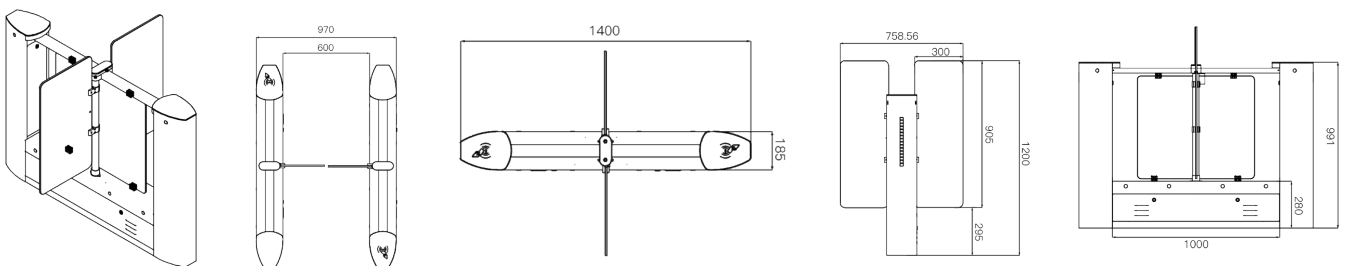
- It is ideal for both indoor and outdoor.
- Automatic reset function: the turnstile arm will automatically lock within 5 sec (can be adjusted) if the passenger delay is given to the entrance.
- RFID, fingerprint and biometric reading device can be integrated.
- In case of emergency, the arms will open automatically to allow free passage when power off



Technical Specifications

Certification	Conformity CE, ROHS
Main structure material	Steel structure with sealing system
Card panel material	Tempered glass
Material of arm	Clear Plexiglas (standard) or tempered glass (optional)
Dimensions and Net Weight	1400 * 185 * 990mm / 85 kg/unit (single core), 105 kg/unit (double core)
Pitch width	600mm (standard), 900mm (disability)
Arm Height	1200mm (standard), 900mm-1800mm (optional)
Water resistant	IP65
Pitch direction	Unidirectional and Bidirectional
MCBF	12 million
Power supply	AC220V/110V, 50/60Hz
Operating voltage	24V DC
Power consumption	40-70W
Operating temperature	-15 °C - 70 °C
Operating humidity	0 ~ 95% (No freezing)
Operating environment	Indoor / Outdoor
Flow rate	50-55 persons per minute
LED indicator	Single blue LED strip (front + top)
Infrared sensor	6 pairs (standard)
Emergency	Automatic arm opening when power is cut o
Communication	Dry contact, relay signal, RS485

Dimensions (mm)



Product specifications are subject to change without notice.