



## Reliability

Besides high quality electrical components, SUS304 stainless steel casework ensures long-lasting durability.



#### Safety & User-Oriented Design

Barriers retract automatically during emergencies and during power outages using the batteries installed.



## Aesthetic Design

No exposed screws, safer for users. Special designed case shape, sleek & compact and user-friendly for accessing.



## Anti-Tailgate

The mechanical design of flap turnstile allows only the passage of a single person at a time, effectively curbing tailgate activities and improving security.



#### **Mobile Access**

With TimeTec BLE-2 built-in, it allows authorized users to access TimeTec Swing Turnstile by using their smartphone via TimeTec Access App/TimeTec VMS App/i-Neighbour App.



#### Optional Biometrics Recognition Access

Comes standard with RFID card access besides mobile access, and can be integrated with fingerprint and face recognition modules as optional access credentials upon request.



# Easy Integration

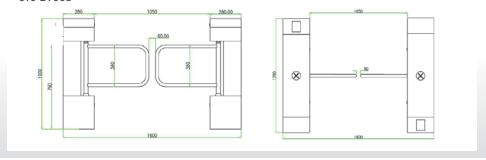
TimeTec Smart Swing Turnstile STS2100B & 2200B come standard with electrical interface design to ease the integration with third-party device.

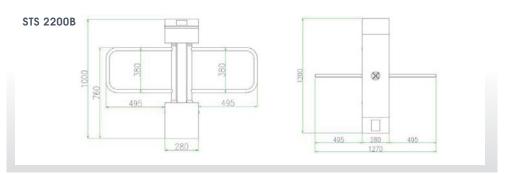


## **Cost Effective**

TimeTec Smart Swing Turnstile is designed with contactless feature for accessing as well as being cost effective for high traffic operation.

## STS 2100B





# Specifications





MODEL	STS 2100B	DTS 2200B
POWER REQUIREMENTS	AC 220V/110V, 50/60Hz	AC110V/220v,50/60HZ
OPERATING TEMPERATURE	-28 °C- 60 °C	
OPERATING HUMIDITY	5%~80%	
WORKING ENVIRONMENT	Indoor/Outdoor	
SPEED OF THROUGHPUT	RFID/ Bluetooth* : Maximum 42/ minute	
	* Assuming users have already initiated the mobile app	
LANE WIDTH(MM)	1,050	
FOOTPRINT(MM*MM)	1610*1200	1270*1200
DIMENSION(MM)	L=1200,W=280,H=1000	
PACKAGE DIMENSION(MM)	L=1310,W=800,H=1100	L=1310,W=420,H=1100
NET WEIGHT(KG)	118	68
GROSS WEIGHT PACKAGE(KG)	160	96
LED INDICATOR	Yes	
CABINET MATERIAL	SUS304 Stainless Steel	
LID MATERIAL	SUS304 Stainless Steel	
BARRIER MATERIAL	SUS304 Stainless Steel	
BARRIER MOVEMENT	Swing	
EMERGENCY MODE	Yes	
SECURITY LEVEL	Medium	
MCBF	2 million	

 $\textbf{\textit{Note:}} \textit{ Specifications are subject to change without prior notice.}$ 



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