

# DS-K3G301X Value Tripod Turnstile



By adopting the turnstile integrated with the access control system, person should authenticate to pass through the lane via presenting cards, face, or QR code, etc. It is widely used in attractions, office, construction sites, residences, etc.

- Bidirectional (Entering/Exiting) lane.
- Fire alarm passing: When triggered, the arms will be dropped automatically for emergency evacuation.
- High-brightness LED indicates the entrance/exit and passing status except "Pg" models.



## Specification

System		
Motor	NA	
MCBF	≥ 2 million times	
Network		
Wired network	10/100 Mbps self-adaptive Ethernet	
Interface		
Network interface	1	
Lock control	2	
Exit button	4	
Alarm output	2	
TAMPER	NA	
RS-485	4	
RS-232	2	
Wiegand	2	
Fire alarm input	1	
Case input	2	
Hardware		
Access controller	Supplied	
Capacity		
Card capacity	500,000	
Event capacity	500,000	
Function		
Configuration via PC Web	Support	
Configuration via mobile Web	Support	
Audio prompt	Support	
Communication protocol	TCP/IP	
Keypad configuration	Support	
Keyfob	Support, 433 MHz/868 MHz, within 35 m	
General		
Throughput	25 to 60 persons per minute	
	The actual throughput is affected by the person passing rate and passing method.	
Lane width	550 mm (21.65")	
Barrier material	SUS304 stainless pipe	
Pedestal material	SUS304 stainless steel 1.0 mm and SUS304 stainless steel 0.8 mm	
Power consumption	Standby: 35 W	
	Working: 45 W	
	Peak: 55 W	
Working temperature	-20 °C to 65 °C (-4 °F to 149 °F)	
Working humidity	0% to 95% (No condensing)	
Protective level	IPX4	
Dimensions	Without package: 1200 mm × 233 mm × 1000 mm (47.2" × 9.2" × 39.4")	
	With package: 1350 mm × 410 mm × 1120 mm (53.1" × 16.1" × 44.1")	
Weight	Net: 30.58 kg (. lb); Gross: 37.8 kg (. lb)	

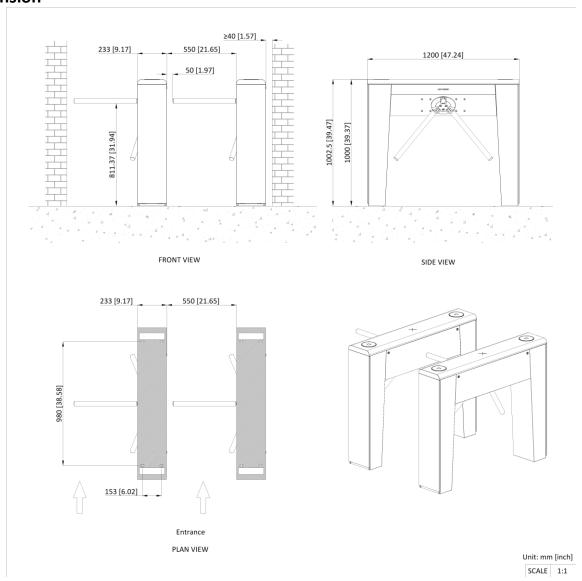


Approval	CE/CB/RoHS/REACH/WEEE
Power supply method	Power supply: 100 to 120 VAC~ / 200 to 240 VAC~, 50/60 Hz, 0.5 A to 1 A Adapter: 100 to 240 VAC~, 50/60 Hz, 0.5 A to 1 A
Configuration	
Module selection	NO

### Available Model

DS-K3G301X

### Dimension





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