DR.TD.6627

Shenzhen DOOR Intelligent Control Technology Co., Ltd. https://www.drzktech.com/

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	Parameters	
Product name	Speed gate	
Model	DR.TD.6627	
Cabinet material	cold rolled iron	
	PMMA Acrylics/Plexiglass (Tempered Glass for Optional)	
Arm material	1656*150*1000 mm	
Size		
Voltage	AC220±10%V 50±10%HZ DC24V servo motor	
Driving motor	Red/Green indicator+ Blue LED light strips	
Passing LED indicator	Motor + clutch + encoder	
Method of positioning		
Direction of passing	Uni-directional/Bi-directional	
Passing width	600~900mm	
IR sensor	8 pairs	
Working environment	Indoor, -25℃~70℃	
Relative humidity	≤90%, no condensation	
Opening speed	Fastest 0.3s, adjustable	
Passing speed	35-50 people/min	-
MCBF	20 million times	
Angle of gate opening	90°±5 °	
Noise	<50dB	
Communication interface	Level/Pulse/RS485/RS232	
Input interface	Relay(dry contact)	
IP level	IP42	
Power	100W(left/right), 200W(middle)	
Color	Champagne gold+black	
Functions		Dimension
 Anti-trailing alarm and anti-reverse; Buzz with light alarm if illegal entry; 		
③ With voice broadcast(volume can be adju	isted);	
④ With memory opening function (up to 50	0 times), delay closing and overtime closing functions;	
⑤ With function of counting the number of	people passing;	
6 With standard fire alarm input interface,	the gate will automatically open in case of fire;	
⑦ With anti-break-in function: the wings wi	Il automatically close unless received open signal;	
⑧ With anti-pinch function: the wings will stop running and rebound to a certain angle when it is blocked		
during operating;		
(9) With IR sensor anti-pinch function: when	gate is closing, the wings will automatically open if detect	
people in the aisle		
With power-on self-test function;		
 With power-off free passing function, in I 		
With automatic reset function: after read	ling a valid card, if pedestrian does not pass within the	150
specified time (default 5 seconds, configurat	ble), the system will automatically clear the pedestrian's rights	(e) (e) (e)
to pass for this time;		
(13) With multiple protection when passing:		
a. IR sensor anti-pinch		
b. Traffic logic anti-pinch		
c. Current detection anti-pinch		
	re are two traffic modes:	│
(4) When the trailing mode is turned on, the		
(4) When the trailing mode is turned on, the		
When the trailing mode is turned on, the a. alarm while wings opening		
 When the trailing mode is turned on, the a. alarm while wings opening b. alarm while wings closing 		
 When the trailing mode is turned on, the alarm while wings opening alarm while wings closing When the anti-reverse mode is turned or 	n, there are three modes:	
 When the trailing mode is turned on, the alarm while wings opening alarm while wings closing When the anti-reverse mode is turned or alarm while wings opening 	n, there are three modes: e right to pass	
 When the trailing mode is turned on, the a. alarm while wings opening b. alarm while wings closing When the anti-reverse mode is turned or a. alarm while wings opening b. alarm while wings closing, and clear the 	n, there are three modes: e right to pass ee right to pass	