

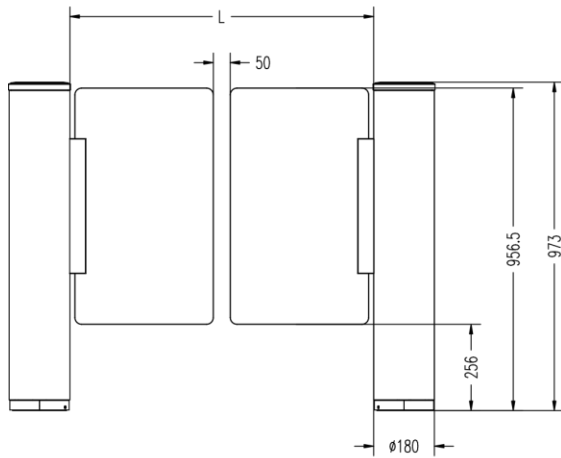
**DS-K3BC430LX
Pro Swing Gates**

- Access board is optional, need ordered separately.
- Door swing need to be ordered separately and assembled with the gate to use
- The device supports memory mode, which can realize continuous and fast passage;
- The device has a fire alarm linkage interface. When the signal is triggered, the door wing will automatically open to quickly guide personnel to evacuate;
- It supports power-off passage, and the door wing is in a free state when the power is off, which is convenient for personnel to pass through and prevent panic.
- (Modular installation) Support QR code function, by embedded installation, QR code and card reader combined into one layout is simple and overall.
- (Modular installation) Optional super capacitor to realize automatic door opening when power off;

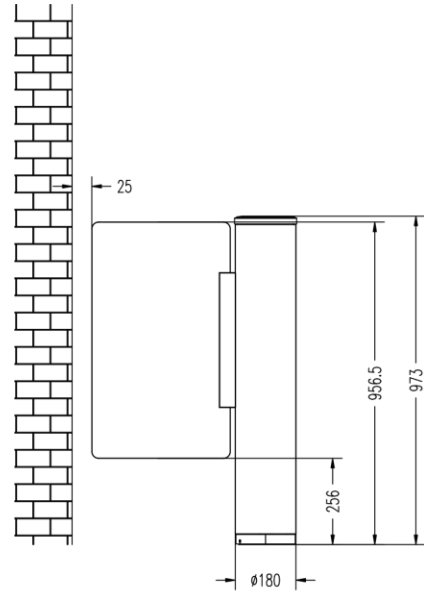
▪ Specification

System	
Motor	Brushless motor
MCBF	≥ 6 Millions
IR light detectors	Not Support
Brake	Support
Interface	
Exit button	1
USB	1
Fire alarm input	1
Hardware	
Buzzer	Support
Access controller	Optional
Supercapacitor	Support
Network switch	Not supplied
Card receiver	Optional
Function	
AP mode	Not Support
Keyfob	Supplied, 433 MHz/868 MHz, within 30 m
General	
Throughput	30 to 60 persons per minute The actual throughput is affected by the person passing rate and passing method
Lane width	For pairs mode : 550~1400mm(Gap 50mm ,Door wing height 950mm)For full-height door wing 550~900mm (Gap 50mm , Door wing height 1800mm) For single mode : 650~900mm (Gap 25mm , Door wing height 950mm)
Distance between barrier and ground	950mm - 1800mm
Barrier material	Acrylic glass or Tempered glass
Pedestal material	SUS304 stainless steel with the thickness of 2 mm (0.08")
Indicator	Support
Power	24 VDC
Power consumption	36W (stand by)
Working temperature	-10 °C to 55 °C (14 °F to 131 °F)
Working humidity	10% to 95% (No Condensing)
Dimensions	180mm x 180mm x 973mm (7.09' x 7.09' x 38.31')
Weight	(Net) Left: 30kg (66.14 lbs) (Rough) Left: 35 kg (77.16 lbs)
Approval	CE/CB/CE-LVD/RoHS/REACH/WEEE
Power supply for face recognition module	Supplied

▪ Dimension





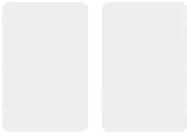






Double Barriers (Unit: mm)



Single Barrier (Unit: mm)

▪ **Accessory**

▪ **Optional**

DS-K7Pg-BC430LX	DS-K7CR01	DS-KSD55-P	DS-KSD01-P/BC430	DS-KAB6-ZU3
				
DS-K7R01-868	DS-K7R01-433	DS-K3BC430LX-Power Box		DS-KEB10-AC
				

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