

SBTL6200

Dual Lane Swing Barrier with Modular Design



RFID



Fingerprint



QR code



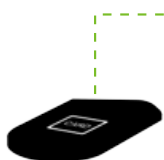
Palm verification



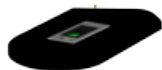
Visible light facial recognition



SBTL6200 is a dual lane swing barrier designed and served as an additional lane besides SBTL6000 to meet specific client requirements. It is a swing barrier with a modular design that realizes fast switching between different readers. And reader installation can be completed by merely pull-out and plug-in. After installing the corresponding readers, SBTL6200 can support multiple verification methods, including RFID, fingerprint, QR code, palm verification and visible light facial recognition. Especially, palm verification and visible light facial recognition can realize touchless entrance control that avoids hands exposing to bacteria and boost public hygienic security.



RFID



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Palm verification



Visible light facial recognition

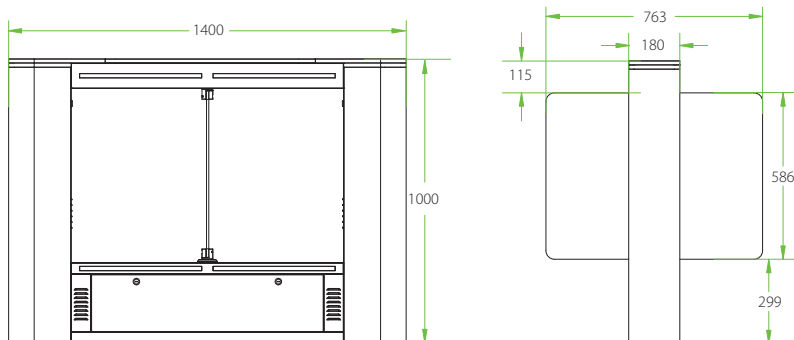
Modular design readers are also suitable for FBL6000 Pro series.



Specifications

Power Requirements	AC 100 ~ 120V / 200 ~ 240V, 50 / 60Hz
Working Temperature	-28°C ~ 60°C
Working Humidity	20% ~ 95% (non-condensing)
Working Environment	Indoor / Outdoor (if sheltered)
Lane Width (mm)	635
Infrared Sensor	6 pairs
Dimension (L*W*H)	1400 * 180 * 1000 (mm)
Dimension with Packing (L*W*H)	1580 * 340 * 1270 (mm)
Weight with Packing (kg)	85
LED Indicator	Support
Cabinet Material	SUS304 Stainless Steel
Lid Material	SUS304 Stainless Steel + Acrylic
Barrier Material	Acrylic
Barrier Movement	Swing
Emergency Mode	Support

Dimensions (mm)



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