

## Commercial Door Kit - Two Door

The Sure-Fi Commercial Door Kit – Two Door offers an enhanced solution for power and door control in commercial environments, featuring not just one, but two Sure-Fi Wiegand Bridges. This comprehensive kit takes the capabilities of the Sure-Fi Commercial Door Kit – One Door to the next level, providing even greater connectivity and flexibility for managing multiple doors or access points.

Whether you need to secure multiple entrances, manage access in different areas, or enhance security measures across various doorways, this kit offers the versatility and scalability required to meet your specific requirements.



## Benefits

effortlessly expand your access control capabilities to multiple entry points. The inclusion of two Sure-Fi Wiegand Bridges within the kit allows for seamless integration with two separate doors, enabling centralized control and monitoring of both access points.

## Features

- Complete power and door control solution
- Includes two Sure-Fi DS004 Wiegand Bridge systems
- Connect to any local power, 85 – 305VAC range
- 12VDC 5.0A / 24VDC 2.5A power supply
- 12VDC / 24VDC battery chargers/UPS (batteries not included)
- Wiring block for quick connection to 12VDC and 24VDC devices

Commercial Door Kit - Two Door  
SFK-CDOOR-2000

Up to 1 mile range through obstructions and 50+ miles line-of-sight with patented Bunker Busting Technology. Using 900 MHz, works inside metal enclosures  
Proprietary PCB Antenna design as well as FCC (USA) and IC (Canada) certified.



**Specifications**

**Enclosure**

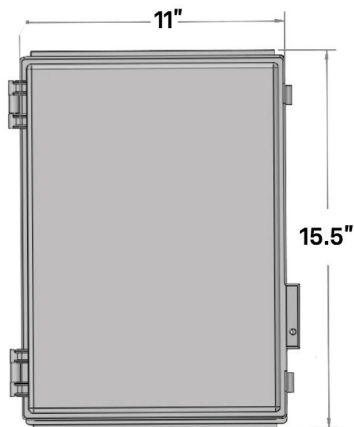
- 15.5" x 11" x 5.25"
- UL-50 / cUL Listed enclosure
- NEMA Type 3, 3R, 3S, 4, 4X, 6/6P, 12 & Marine Use IP68 enclosure

Flush Mount Compact Door

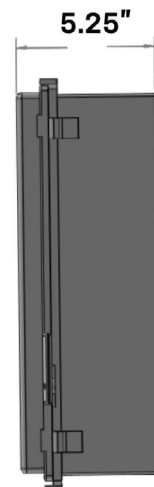
**Power**

- 12Vdc 5.0A / 24VDC 2.5A power supply
- Input Voltage 85~305Vac
- Max Power 60 Watts
- 12VDC / 24VDC battery chargers / UPS (batteries not included)
- Wiring block for quick connection to 12VDC and 24VDC devices

**Top View**



**Side View**



5 Year Warranty