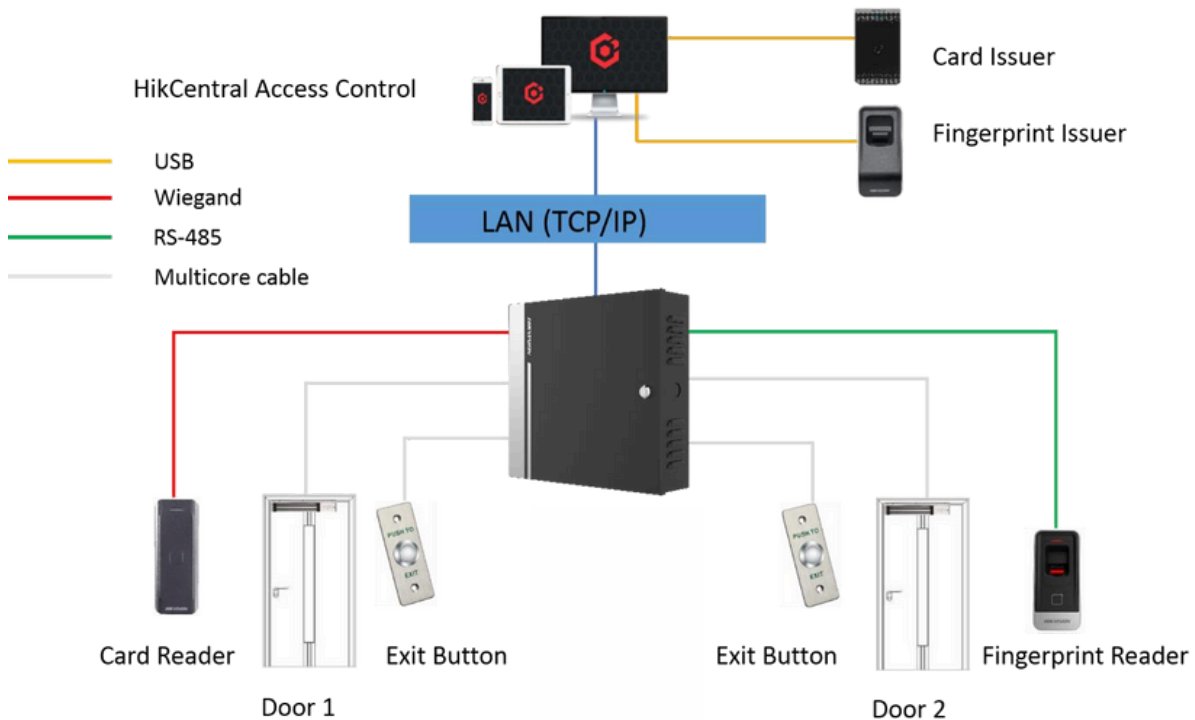# CYB-K2812
Erişim Kontrol Sistemi

CYB-K2812 access controller is designed with latest structure with TCP/IP communication interface. The communication data is encrypted to improve the security of system. The controller also supports offline operation and is designed with tamper-proof switch.

- Supports two doors access control Supports multi-door interlocking function, anti-passback
- function, multi-card function, first person function, super card and super password function
- Supports alarm event upload Supports RS-485 interface and Wiegand interface for accessing card reader. Wiegand interface supports
- W26/W34 and is seamlessly compatible with third-party card reader with Wiegan interface
- Supports standby battery Data can be saved when the access controller is powered off

Specification

Network	Wired	
network	**Interface**	10 M/100 M self adaptive
Network	interface	
Lock control Exit		1
button Door contact		2
input Alarm input		2
Alarm output TAMPER		2
RS-485		5
Wiegand		4
Capacity Card capacity		1
Event capacity		1
General Power supply		4，Wiegand 26/34
Battery		
Power consumption		10,000
		50,000
Working temperature		
Working humidity		100 to 240 VAC
Dimensions		Backup battery connection available
		With load: ≤ 100 w
		Without load: ≤ 4 w
		-20 °C to 65 °C (-4 °F to 149 °F)
		10% to 90% (no condensing)
		370 mm × 345 mm × 90 mm (14.6" × 13.6" × 3.5")

Typical Application

Available Model
CYB-K2812

Dimension

370 mm

345 mm

90 mm