

C2-260

Two Doors IP-based Mini Control Panel

Compatible with **ZKBio Access**



C2-260 is an IP-based two doors mini control panel. It supports TCP/IP communication through LAN or WAN network, and RS485 communication which allows extension to RS485 devices like DM10, AUX485, WR485. The series is a perfect match for the web-based software ZKBioAccess to provide RFID/Biometric Security solution. C2-260 can control two doors by default. It can extend to 8 DM10s at most that it can support up to 10 doors.

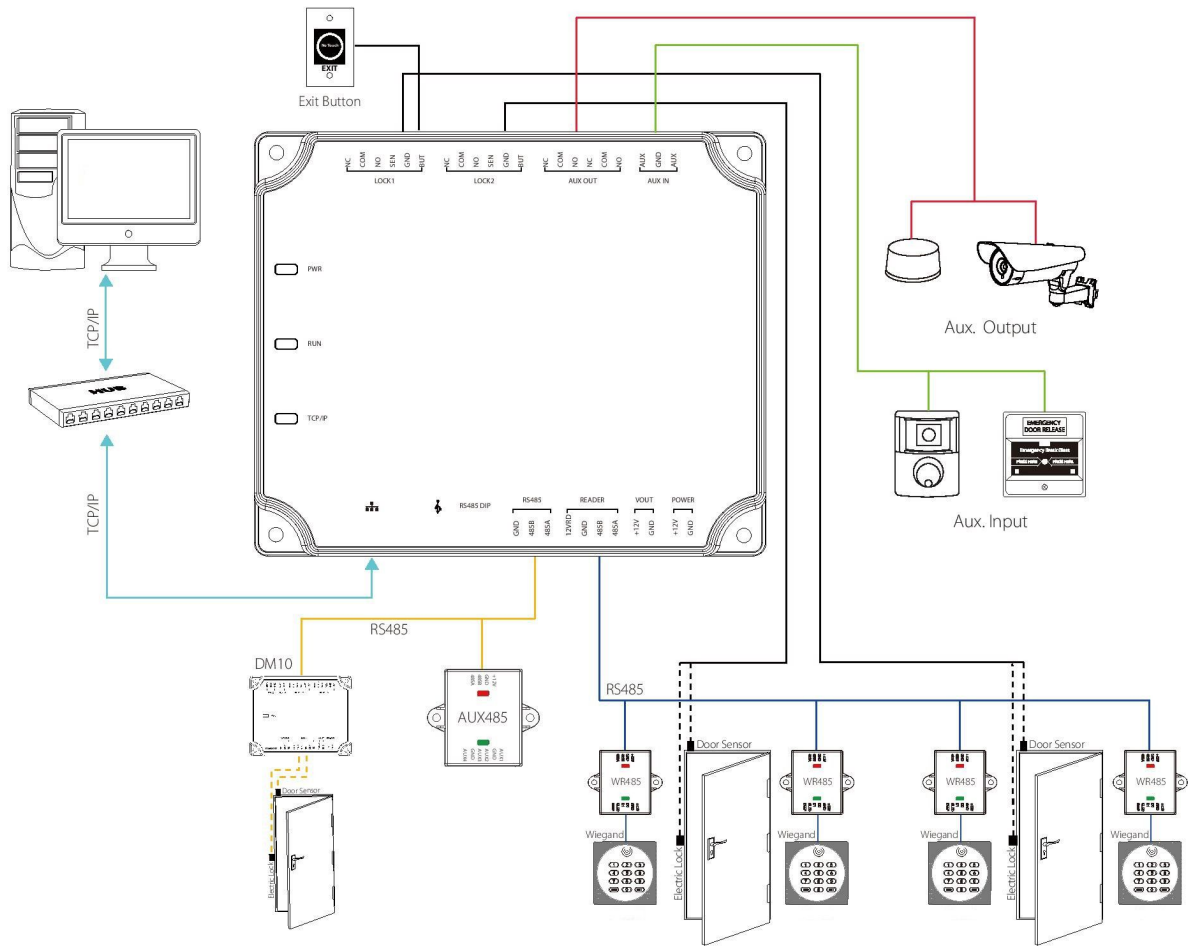
Features

- Compact size
- Communication: TCP/IP, RS485 (extension), RS485 (reader)
- Controlling two doors by default; max. 10 (with DM10s)
- Wiegand Reader: WR485 (RS485 to Wiegand)
- AUX IN: extend to 4 (AUX485)
- Advanced Access Control

Specifications

Model	C2-260
Number of Doors Supported by Default	2
Number of Auxiliary Inputs	2
Number of Auxiliary Outputs	2
RS485 Extension Port	1
RS485 Reader Port	1
Number of Readers Supported	4
Types of Readers Supported	RS485 card reader, Wiegand reader (WR485)
DM10 (Single-Door Extension Board) (Optional)	Max. 8
AUX485 (RS485-4 Aux. IN Converter) (Optional)	2
WR485 (RS485-Wiegand Converter) (Optional)	4
Card Capacity	30,000
Log Capacity	200,000
Communication	TCP/IP, RS458
CPU	32-bit 1.0GHz
RAM	64MB
Power	9.6V - 14.4V DC
Dimensions (L*W*H)	116.47*96.49*31.40 mm
Operating Temperature	-10°C to 50°C / 14°F to 122°F
Operating Humidity	20% to 80%

Typical Installation

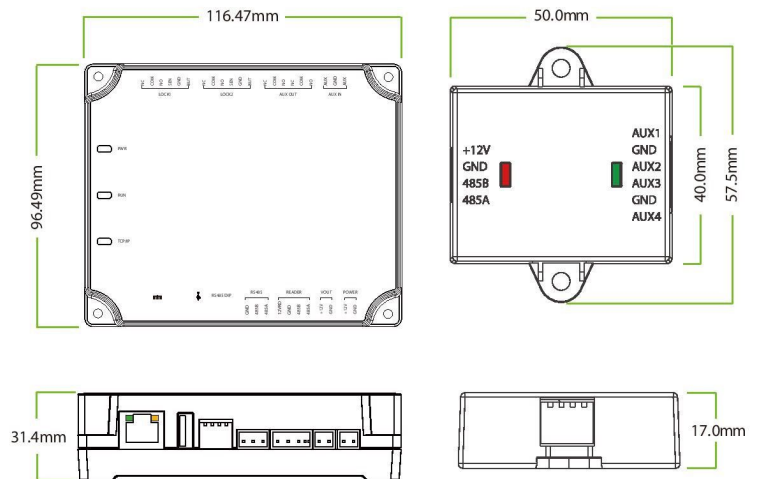


RS485 Extension Chart

Maximum Support

Door	C2-260	DM10	AUX485	WR485
2	1	0	2	4
3	1	1	2	4
4	1	2	2	4
5	1	3	2	4
6	1	4	2	4
7	1	5	2	4
8	1	6	2	4
9	1	7	1	4
10	1	8	0	4

Dimensions (mm)



C2-260

Aux485/WR485



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