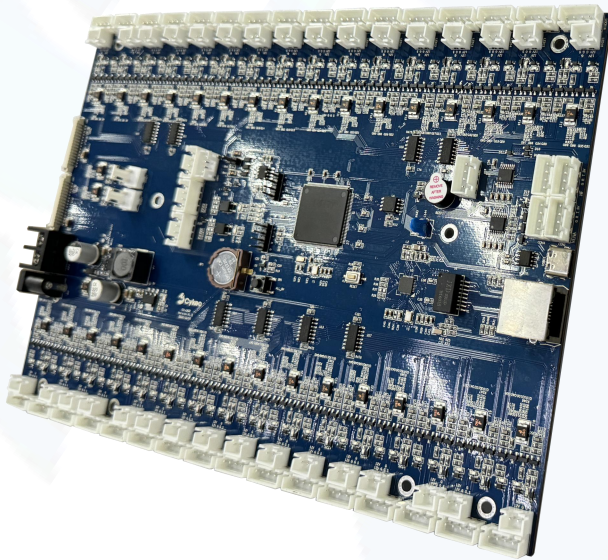


CK-PLN32

32ch Lock & Lamp Control RFID
Grille Cabinet Control Board



- Support offline work, TCP/IP communication; allow direct connection with computer via network cable. Support LAN, remote control by PC software.
- Wrong connection of reader or data cable will not destroy the device or unlock the door illegally.
- Effect inhibition of static electricity and surge from input and feedback interference from electronic locks.
- Support QR / Barcode, Finger vein, HF RFID card, LCD display

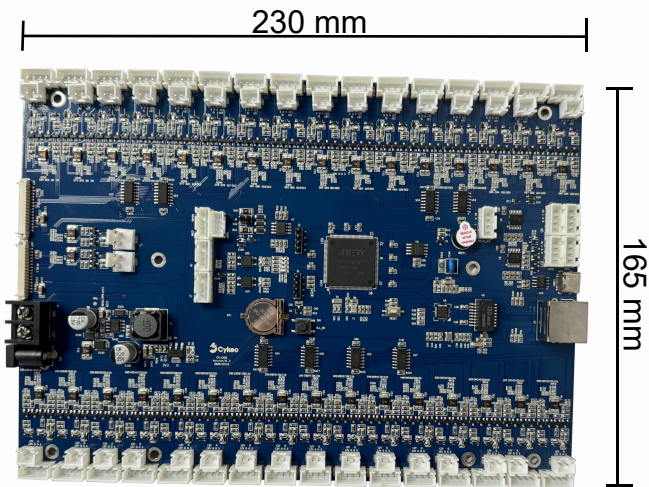
- Specification

Model	CK-PLN32
 SPECIFICATION	
Product Name	Lock & Lamp Control RFID Grille Cabinet Control Board
Protocol Support	TCP / IP
Communication	Type-C RJ45 RS485 RS232
Function	2ch Optocoupler input detection One-click recovery
Line Control	2ch RFID module interface 32ch lock control 34ch light control (2ch independent control)
 BASIC	
Power	12V, Reverse connection protection
Material	PCBA, IC
Working Humidity	10%RH~90%RH
Operat Temperature	0 °C ~ 70 °C

- **Related Model**
CK-PLN12

- **Common Solution**
Grille Cabinet etc.

- **Dimension**



Unit : mm (inch)
Weight. : about 150g

- **Accessory**

Serial number	Name	Units	Quantity



RFID IoT Application



Need Advice



Subscribee

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