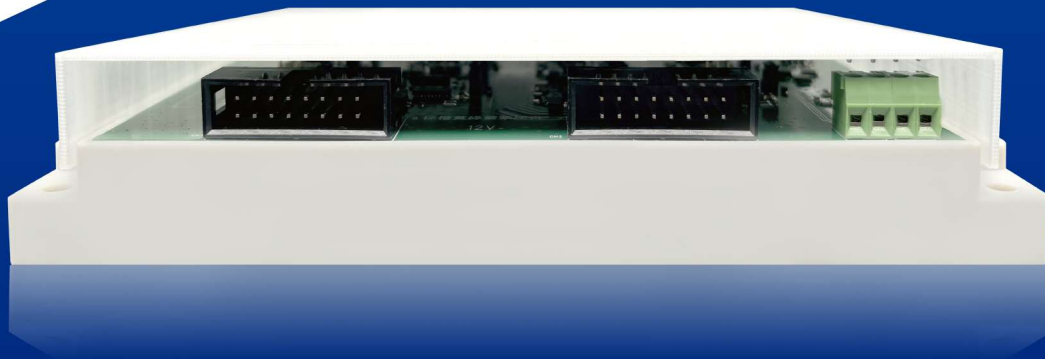




Precise control for secure management



DMB016

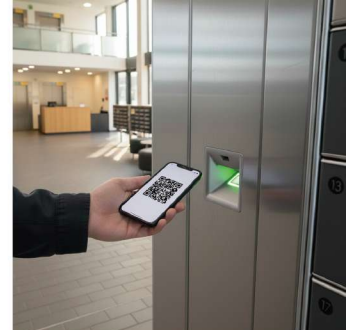
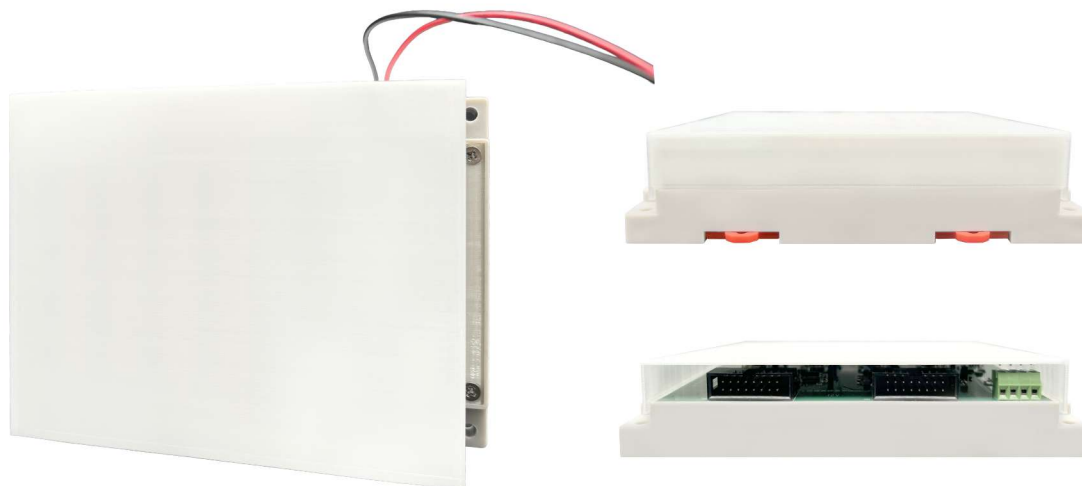
Mailbox locker I/O Board

- Can be paired with the corresponding mailbox management controller and mailbox locks to enable multi-purpose card functionality
- Provides 16–128 DO contacts (16 per board)
- Features an industrial control box design for easy installation and convenient setup

Mailbox Locker I/O Board

Precise control for secure management

Appearance Details



Must be used with the following mailbox management controllers and mailbox locks to enable multi-purpose card functionality:

- HA5212
- DMC15128

General specifications

Characteristic	Specification
Input Voltage	DC +10~15V
Power Consumption	2A max. @DC 13.8V 16 Sets
Maximum Output Current of Lock Contacts	1A @DC12V
Output Contact	16~128 DC 12V outputs for mailbox locks (model dependent) Strike: Provides DC 12V power output for driving the lock
Communication Protocol	MODBUS
Communication Interface	RS485
Operating Temperature	0 ~ 70°C
Operating Humidity	5 ~ 95%
Dimension(L x W)	155 x 111 mm

