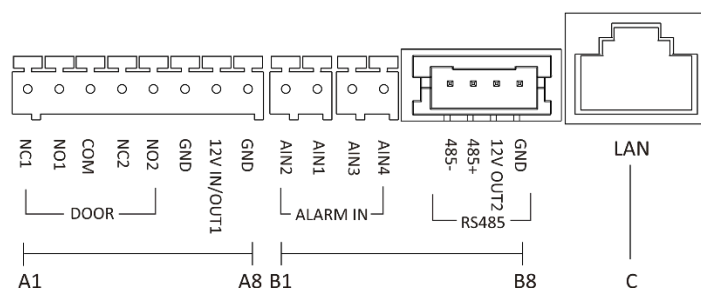


LTH-M201-CAUB (New Web Version only)



1. Terminal Descriptions

No.	Interface	Description
A1	NC1	Door Lock Relay Output (NC)
A2	NO1	Door Lock Relay Output (NO)
A3	COM	Common Interface
A4	NC2	Door Lock Relay Output (NC)
A5	NO2	Door Lock Relay Output (NO)
A6	GND	Grounding
A7	12 V IN/OUT1	The power output is 12 V, 500mA.
		When the device is powered by PoE, the 12V IN/OUT interface can supply power to the lock.
A8	GND	Grounding
B1	AIN2	For the access of Door Magnetic 2
B2	AIN1	For the access of Door Magnetic 1
B3	AIN3	For the access of Exit Button 1
B4	AIN4	For the access of Exit Button 2
B5	485-	Module-connecting Interface
B6	485+	
B7	12 V OUT2	
B8	GND	
C	LAN	PoE Network Interface(Supports IEEE 802.3af)

2 Power Supply

Power Supply	Door Station Power Output	
PoE (802.3af)	DC 12V OUT1/DC 12V OUT2	
	6 W MAX in total	
DC 12 V	DC 12V OUT2	
	18 W MAX	