



ST2040 Connection Card

Installer: _____ Date: _____
 Object: _____ MAC address: _____
 Address: _____ Device name: _____
 Customer: _____ Device type: LAN
 Static IP: _____ Netmask: _____ Gateway: _____
 DHCP _____ Switch/Router: _____ Port: _____

Connections - Inputs

SUPPLY	PIN		Connected	Programmed	Tested
Power supply from external device					
12-24VDC +	1				
Ground - GND	2				
INPUT 1 Input, for example opening impulse.					
5-24VDC +	1				
Ground - GND	2				
INPUT 2 Input, for example opening impulse.					
5-24VDC +	1				
Ground - GND	2				
INPUT 3 Input, for example opening impulse.					
5-24VDC +	1				
Ground - GND	2				
INPUT 4 Input, for example opening impulse.					
5-24VDC +	1				
Ground - GND	2				
INPUT 5 Input, for example opening impulse.					
5-24VDC +	1				
Ground - GND	2				
INPUT 6 Input, for example opening impulse.					
5-24VDC +	1				
Ground - GND	2				
INPUT 7 Input, for example opening impulse.					
5-24VDC +	1				
Ground - GND	2				
INPUT 8 Input, for example opening impulse.					
5-24VDC +	1				
Ground - GND	2				

Notes:

For example, NFC/QR serial number and other relevant information

Self-check

Signature: _____

Date: _____



ST2040 Connection Card

Connections - Outputs

OUTPUT 1	PIN	Potential-free output, e.g., elevator floor, electric locking, or other external device	Connected	Programmed	Tested
NC	1				
COM	2				
NO	3				
OUTPUT 2	PIN	Potential-free output, e.g., elevator floor, electric locking, or other external device			
NC	1				
COM	2				
NO	3				
OUTPUT 3	PIN	Potential-free output, e.g., elevator floor, electric locking, or other external device			
NC	1				
COM	2				
NO	3				
OUTPUT 4	PIN	Potential-free output, e.g., elevator floor, electric locking, or other external device			
NC	1				
COM	2				
NO	3				
OUTPUT 5	PIN	Potential-free output, e.g., elevator floor, electric locking, or other external device			
NC	1				
COM	2				
NO	3				
OUTPUT 6	PIN	Potential-free output, e.g., elevator floor, electric locking, or other external device			
NC	1				
COM	2				
NO	3				
OUTPUT 7	PIN	Potential-free output, e.g., elevator floor, electric locking, or other external device			
NC	1				
COM	2				
NO	3				
OUTPUT 8	PIN	Potential-free output, e.g., elevator floor, electric locking, or other external device			
NC	1				
COM	2				
NO	3				

Notes:
For example, NFC/QR serial number and other relevant information

Self-check
Signature: _____
Date: _____