



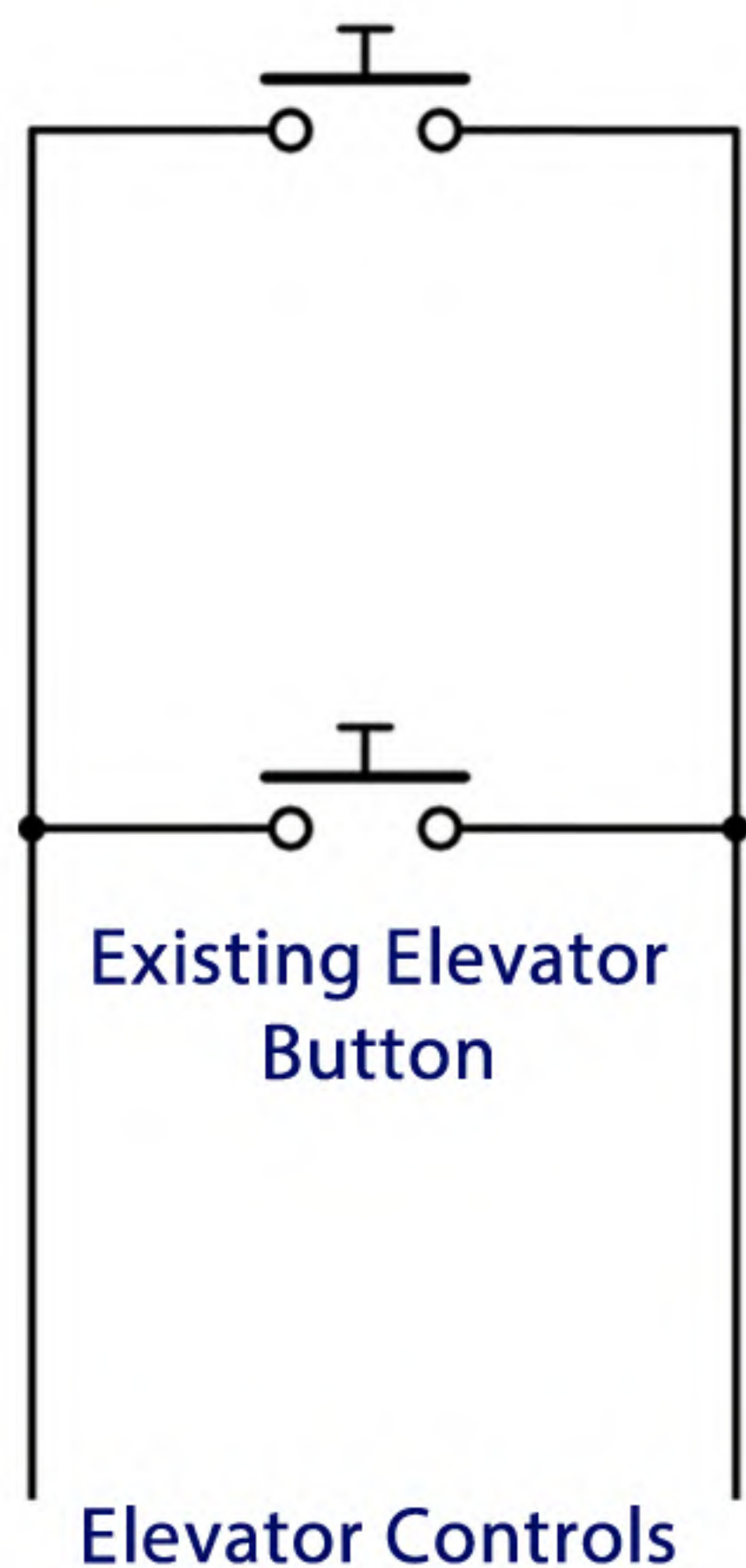
Contactless Access™

Accessible Elevators, Doors and Mass Transit.

Touch less. From home to work and everywhere in between.



Installation



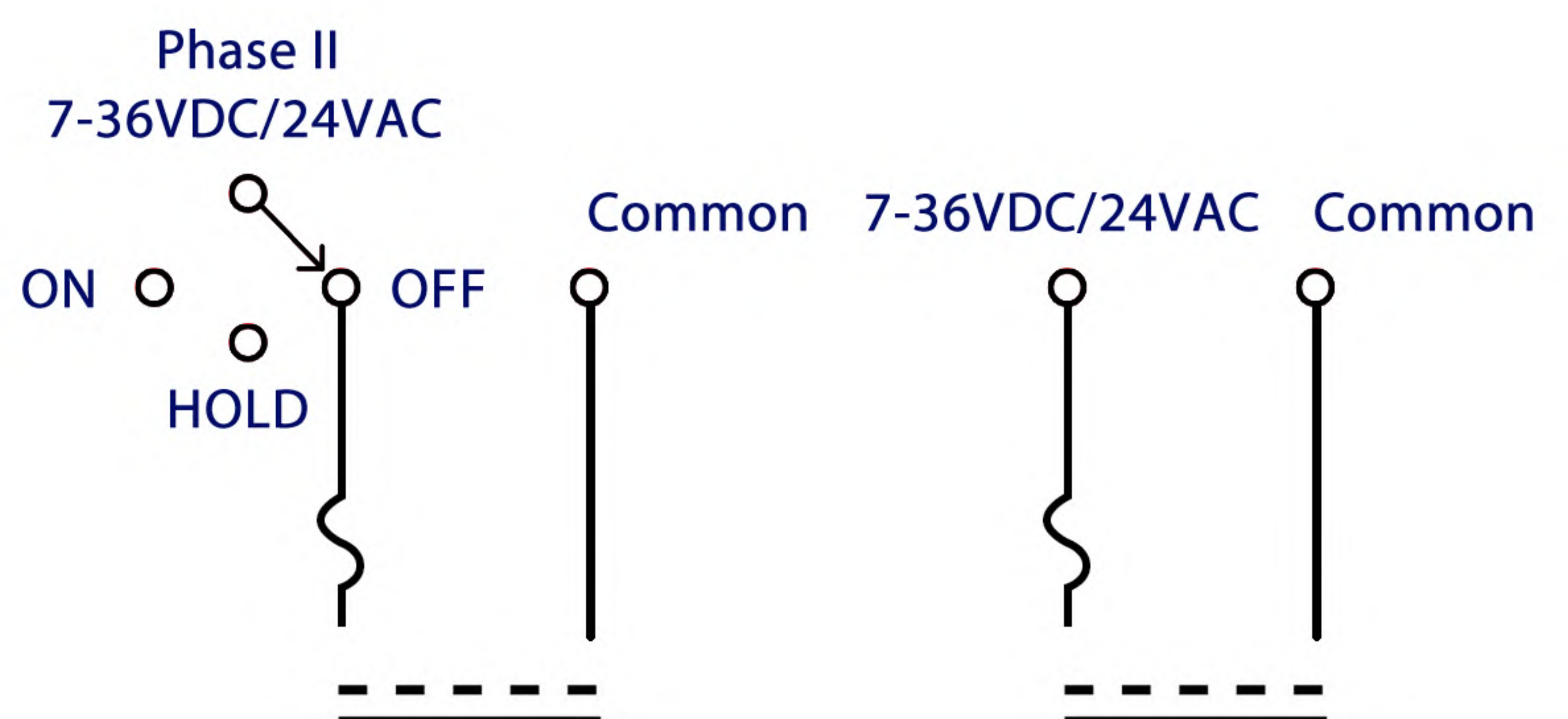
Contactless Access™ modules require 4 connections.

connected in parallel with the elevator NO button

7-36VDC/24VAC applied on supplied power cable. Devices are daisy chained for simple installation.

COP-

Hall Calls



Notes

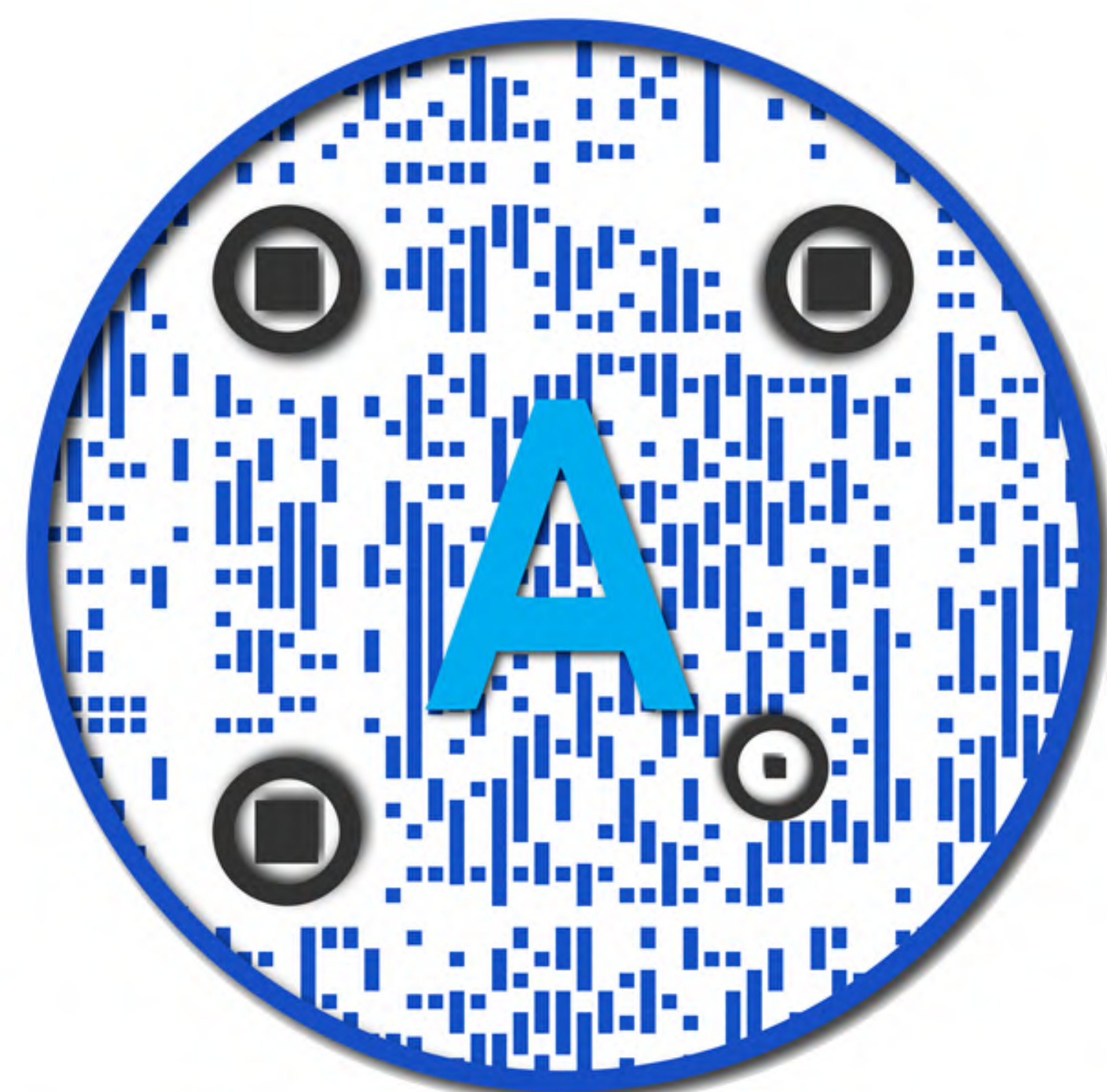
7-36VDC/24VAC 25mA

CSA B44.1/ASME A17.5 Certified

FCC CAN ICES-003 (B)/NMB-003(B)

COP requires relay to cut power on Phase II

Connection to elevator power requires supplied, fused power cable, up to 15 modules can be daisy chained together.





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Installation of the Contactless Access Module consists of mounting the module and hooking up the Relay, 7-36VDC/24VAC* and ground connections.

Mounting the modules

Measure the car button panel and determine a suitable location. Make sure the surface is free from oil and dust. Remove the protective plastic from the adhesive velcro and push the button firmly into place for 15 seconds.

Connections

Use the elevators control panel schematics to find voltage and ground. Verify voltage and ground with a multimeter before installation. Use the provided Contactless Access™ power and relay connector wires for hookups.



7-36VDC/24VAC*

Connect the Red wire to a positive 7-36VDC/24VAC* source (Yellow wire if the source is negative) and the Black wire to the associated negative return line. Plug the 2ft power cable into the Contactless Access™ module. Additional modules can be powered using the pluggable daisy chain cables.

Connections can be made using the provided 18-22awg male disconnects and t-tap splices or if space is available, the lines can be inserted into the car's terminal block.

Relay

Connect the relay in parallel with the elevator's push button normally open contacts with the provided relay wires.

