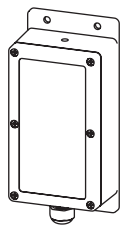


START HERE

1

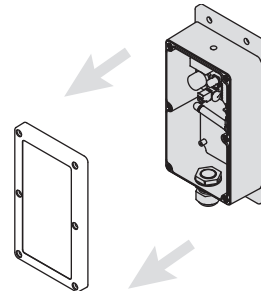
Unpack box and make sure you have all items shown here.



Extend Unit

2

Remove screws and open unit cover for wiring and setup.

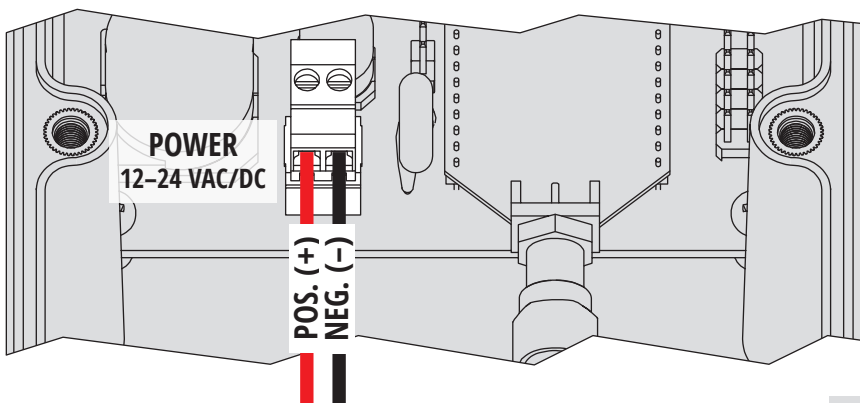


3

Connect to power.

Feed wires through cable gland, and connect as shown.

Ascent Link Unit



Suitable 12-24-VAC/DC Power Supply
(not included)



CAUTION

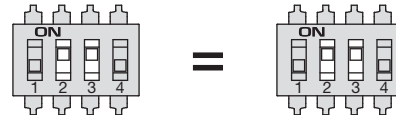


Connect positive to positive and negative to negative to avoid damage.

Reversing polarity can damage the unit and void the warranty!

4

Match DIP switches on keypad unit with DIP switches on primary unit to get units ready for pairing.
(Default is 1 off, 2 on, 3 on, 4 off.)



5

Confirm primary and Ascent Link units have power, and then scan QR code below for completing pairing process.



INSTALLATION COMPLETE!

If paired, your Ascent Link unit is ready to use.

What's what?

All important components labeled

Unit shown with cover removed.
Internal wiring not shown for clarity.

Power Indicator LED

Network Status LED

Status indicated by color:
Blue - connected to primary unit
Magenta (solid) - connected to Link unit but not primary unit
Magenta (flash) - no connection (isolated)

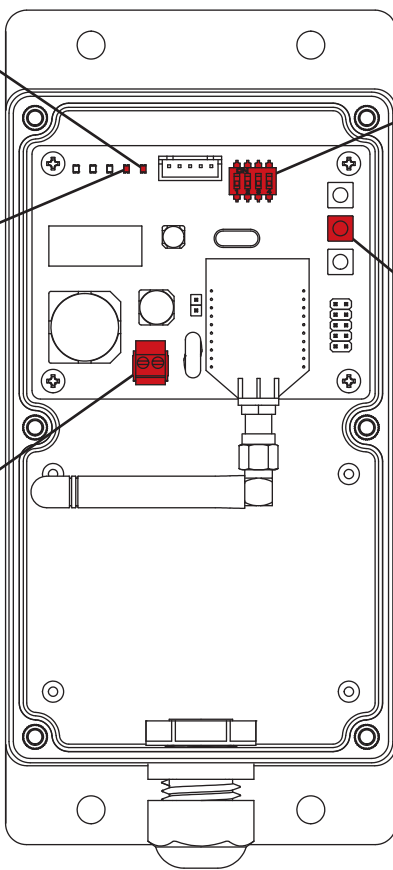
Power Terminals
For wiring to power.
See Step 3.

DIP Switches

For pairing with primary unit.
Scan QR code for more.

Reset Button

For reset procedures.
Scan QR code on next page for instructions.



Ascent Link Extend
(37-LE1)



CAUTION



Tighten the cable gland, and seal any openings created in the enclosure.

Failure to follow these instructions can damage the unit!



WARNING



AUTOMATIC GATES CAN CAUSE SERIOUS INJURY OR DEATH!

ALWAYS CHECK THAT THE GATE PATH IS CLEAR BEFORE OPERATING!

REVERSING OR OTHER SAFETY DEVICES SHOULD ALWAYS BE USED!

Need More?

Use the QR code below to get access to more resources, including how-to videos and additional wiring diagrams for connecting accessory devices, as well as information on pairing.



NEED HELP

Call (972) 474-6422

Email support@summitcontrol.com

We are available **Mon-Fri / 8am-5pm Central**

