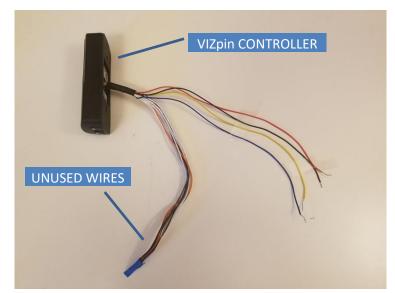
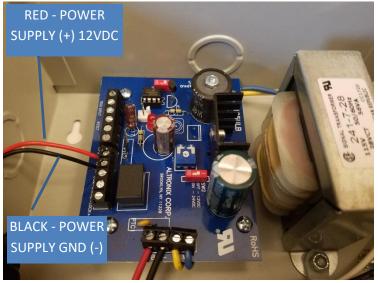


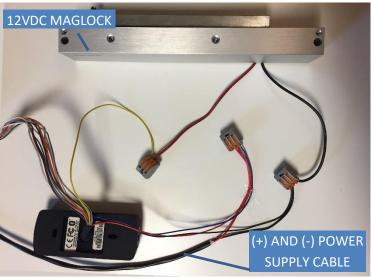
## Connect VP1 VIZpin Controller to N.C. 12VDC Maglock

**NOTE**: Only the VP1's RED, BLACK, BLUE and YELLOW wires will be used for this type of installation

- Cut the leads from the VP1's unused wires and cover the ends with electrical tape or heat-shrink tubing
- Connect the VP1's RED <u>and</u> BLUE wires to the power supply positive 12VDC (+)
- 3. Connect the VP1's YELLOW wire to the maglock's postive (+)<sup>1</sup>
- 4. Connect the VP1's BLACK wire (-) and the maglock's negative (-) to the power supply GND (-)
- Turn on the power supply the VIZpin controller displays a pulsing red LED within a few seconds and the maglock engages







<sup>&</sup>lt;sup>1</sup>Use a pigtail connector if supplied with the maglock

<sup>&</sup>lt;sup>2</sup>VP1 must be mounted on the secure side of the door/gate

<sup>&</sup>lt;sup>3</sup>Min. 22 AWG wiring where applicable