

Connecting an electric door strike to a **CompX eLock**®

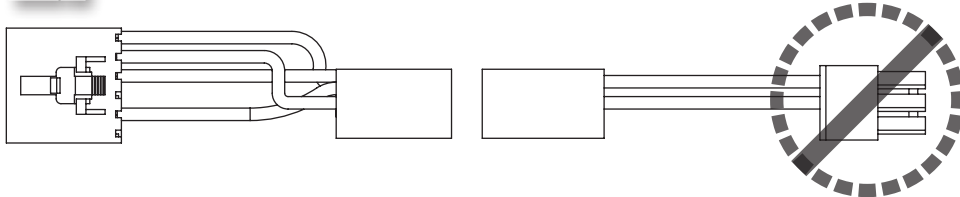
CompX eLock

Use this sheet to connect an electric door strike to a CompX eLock. A 24" cable comes with the eLock. Begin with the end of the cable that goes into the latch.

Step

1:

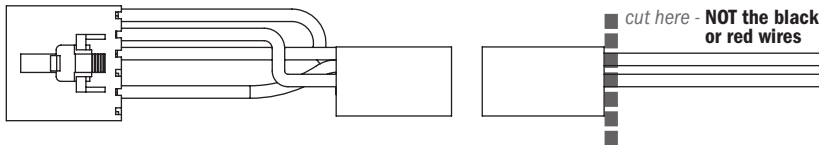
Cut off the connector that usually goes into the latch



Step

2:

Cut off white and green wires – NOT black and red



Step

3:

Strip .25" of the black and red wires



Step

4:

Connect door strike

If your strike has leads:

- Strip leads on strike.
- Connect one wire from the harness to any wire of the strike. Connect the other wire of the harness to the remaining wire of the strike.
- Apply wire nuts.

If your strike has screw terminals:

- Attach ring or fork terminals (that correspond in size to the terminals on the strike) to the cable.
- Attach ring terminals to strike.

If your strike has a terminal block:

- Put wires in terminal block and tighten.

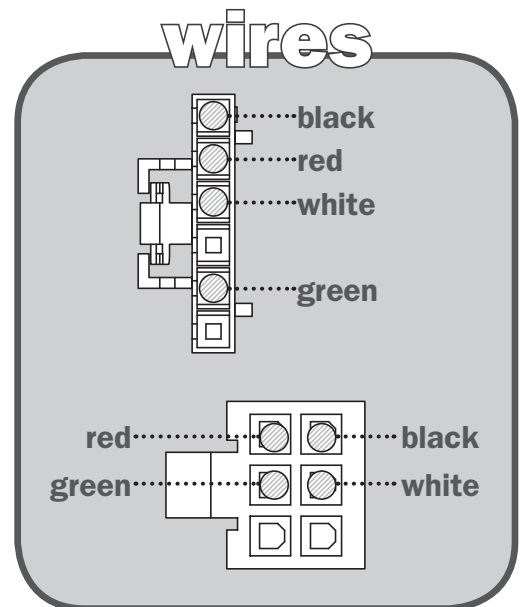


Diagram above shows back view of connectors.



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