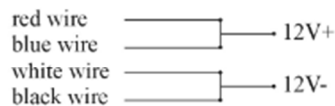


II. Magnetic lock wiring methods:

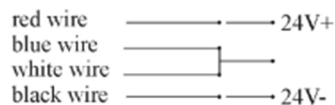
A. 12V DC input wiring connections:

Connect the red wire and the blue wire together as the positive pole to the 12V+ terminal of the binding post.
Connect the black wire and the white wire together as the negative pole to the 12V- terminal of the binding post.
As shown in the diagram:



B. 24V DC input wiring connections:

Connect the blue wire and the white wire together. The red wire works as the positive pole to be connected to the 24V+ terminal of the binding post. The black wire works as the negative pole to be connected to the 24V- terminal of the binding post. As shown below:



C. Wiring connections for detecting door condition:

If you need a NO, a normally open switch signal, please connect the COM (brown wire) and NO (yellow wire) to the corresponding receiving wire.

If you need a NC, a normally close switch signal, please connect the COM (brown wire) and NC (green wire) to the corresponding receiving wire.