



Connections

The diagram shows a breadboard with the following connections:

- Pin 1: 5V supply
- Pin 3: 0V supply
- Pin 2: LED (Anode to pin 1, Cathode to pin 3)
- Pin 6: LED (Anode to pin 1, Cathode to pin 3)
- Pin 12: LED (Anode to pin 1, Cathode to pin 3)

The breadboard has 14 pins in total, numbered 1 to 14 from top to bottom. Pins 1, 4, 5, 7, 8, 9, 10, and 11 are connected to the 5V supply. Pins 2, 6, and 12 are connected to the 0V supply. Pins 3 and 14 are not connected.

Connector	M12 with 12 pole at the bottom	
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