

A schematic diagram of a parallel circuit. It consists of two horizontal parallel wires. The top wire contains a rectangular box labeled "阀门1" (Valve 1). The bottom wire contains a rectangular box labeled "阀门2" (Valve 2). The left ends of the two wires are connected by a vertical wire with a solid black circle at the connection point. The right ends of the two wires are connected by a vertical wire with a solid black circle at the connection point.

阀门1

阀门2