

A schematic diagram of a parallel circuit. It consists of two horizontal wires connected by two vertical wires on the left and right. Between the horizontal wires, there are two rectangular boxes. The top box is labeled '阀门1' (Valve 1) and the bottom box is labeled '阀门2' (Valve 2). Both boxes are light gray with black outlines. At the left and right ends of the horizontal wires, there are solid black circles representing connection points or terminals.

阀门1

阀门2