



Diagram A shows a hand pressing down on a switch, which is labeled "OFF".

This exploded view diagram illustrates the assembly of a modern chandelier. The components are numbered as follows:

- 1**: A long, thin vertical rod with a decorative ring at the top.
- 2**: A decorative, ribbed, bell-shaped shade.
- 3**: A small, dark, circular component, likely a screw or cap.
- 4**: A small, dark, rectangular component, likely a switch or button.
- 5**: A small, dark, rectangular component, likely a switch or button.
- 6**: A circular component with a grid of small holes, likely a diffuser or filter.
- 7**: A small, dark, rectangular component, likely a switch or button.
- 8**: A small, dark, rectangular component, likely a switch or button.
- 9**: A standard incandescent light bulb.

The diagram shows the assembly sequence: the light bulb (9) is inserted into the bottom of the chandelier body. The decorative shade (2) is then attached to the bottom of the rod (1). The rod (1) is then inserted into the main body of the chandelier. The decorative ring (4) is attached to the top of the rod (1). The diffuser (6) is then attached to the top of the rod (1). The switch (5) is attached to the side of the main body. The final assembly is shown at the top of the diagram.

A diagram of a 16-pin D-sub connector. A finger is shown pressing the latching lever to the 'ON' position, indicated by an arrow and the text 'ON'. The connector has two rows of pins: a top row of 8 pins and a bottom row of 8 pins. The latching lever is located on the right side of the connector.

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