

OFF

Art.: 72101
E27 MAX.40W
230V~50Hz

The diagram illustrates the assembly and wiring of the device. It shows a top view of the device with a mounting plate and a bottom view showing the internal components. The assembly steps are numbered 1 through 5:

1. Mounting the device to the ceiling using screws.
2. Connecting the power supply to the device.
3. Connecting the signal lines to the device.
4. Connecting the device to the power supply.
5. Connecting the device to the signal lines.

The diagram also includes a detailed view of the wiring connections, showing the power supply, signal lines, and the device's internal components. A hand is shown connecting the signal lines to the device's terminal block.

A diagram of a 16-pin D-sub connector. The connector has two rows of pins. The top row has 8 pins, and the bottom row has 8 pins. A finger is pointing to the center pins of the top row, which are the pins that are most likely to be damaged by a short circuit.

ON