



The diagram consists of four numbered steps illustrating the assembly process:

- 1**: Shows the end cap being inserted onto the hanging cord. The label "END CAP" points to the cap.
- 2**: Shows the end cap fully attached to the hanging cord. The label "POWER CORD" points to the cord passing through the cap.
- 3**: Shows the mounting clip being attached to the end cap. The label "MOUNTING CLIP" points to the clip.
- 4**: Shows the final assembly with the hanging cord, end cap, and mounting clip. The labels "HANGING CORD", "HANGING CLIP", and "MOUNTING CLIP" point to their respective parts.

Diagram illustrating the assembly of the power cord and mounting clip to the end cap of the device. The components shown are:

- POWER CORD**: The cable being connected to the end cap.
- MOUNTING CLIP**: A small clip used to secure the power cord to the end cap.
- END CAP**: The component being assembled onto the device.

A **WIRING DIAGRAM** is provided, showing the connection of the power cord to the device. The diagram indicates that the **BROWN** wire connects to the **L** (Line) terminal and the **BLUE** wire connects to the **N** (Neutral) terminal. The ground symbol is also shown.