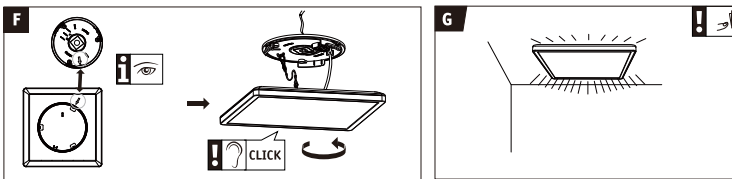
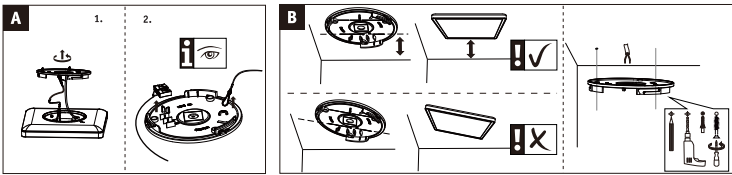


LED CEILING LIGHT



The diagram illustrates a smart lighting control system with a central control unit and several sensors. The sensors and their functions are as follows:

- Top Left:** A sun icon with the text "2700K ↔ 6500K" and "10% ↔ 100%", indicating a color temperature and brightness range.
- Top Right:** A moon icon with the text "2700K ↔ 6500K" and "10% ↔ 100%", indicating a color temperature and brightness range.
- Middle Left:** A sun icon with the text "10% ↔ 100%", indicating a brightness range.
- Middle Right:** A moon icon with the text "20%", indicating a brightness level.
- Bottom Left:** A sun icon with the text "10% 50% 100%", indicating a brightness range.
- Bottom Right:** A sun icon with the text "2700K / 4000K / 6500K", indicating a color temperature range.

The central control unit is a vertical rectangle with a circular dial in the center. The dial has a needle pointing to "0" and a scale from "0" to "100". The dial is labeled "I" on the left and "0" on the right. The dial also has a "30Min" label and a "100%" label. The dial is also labeled "2700K / 4000K / 6500K".