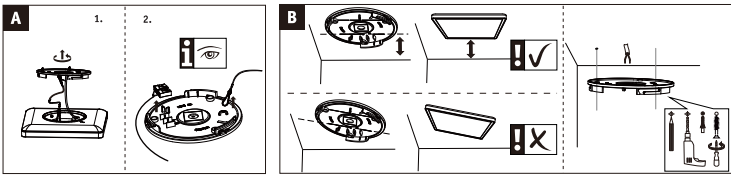
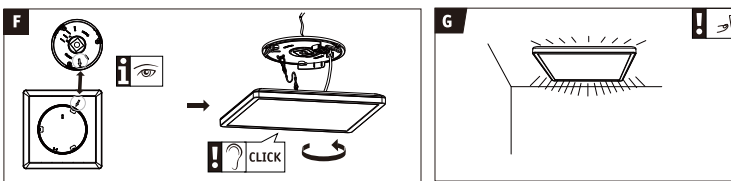


LED CEILING LIGHT



The diagram illustrates a smart lighting control system. A central vertical bar represents the control hub. Various components are connected to it:

- Top:** A power source (I) and a light bulb (0) are connected. A slider control is shown with a range from 10% to 100% and a label "10% ⇌ 100%".
- Second Level:** A light bulb is connected to a sensor labeled "2700K ⇌ 6500K". A slider control is shown with a range from 10% to 100% and a label "10% ⇌ 100%".
- Third Level:** A light bulb is connected to a sensor labeled "30Min". A slider control is shown with a range from 10% to 100% and a label "10% 50% 100%".
- Bottom:** A light bulb is connected to a sensor labeled "2700K / 4000K / 6500K". A slider control is shown with a range from 10% to 100% and a label "10% ⇌ 100%".