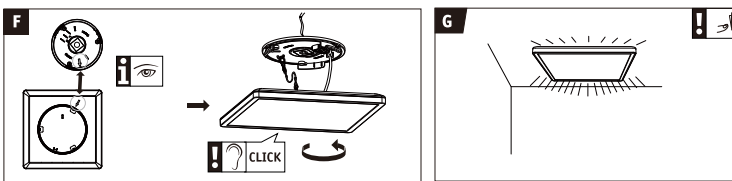
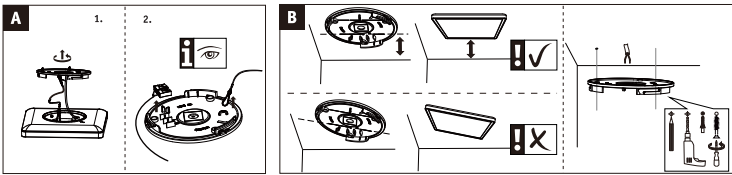


## LED CEILING LIGHT



The diagram illustrates a lighting control system with a central vertical control unit. At the top, there are two circular sensors labeled 'I' and 'O'. Below them, a horizontal line represents a light fixture with a sun icon on the left and a moon icon on the right. The left side of the fixture is labeled '2700K ↔ 6500K' and '10% ↔ 100%'. The right side is labeled '2700K ↔ 6500K' and '20%'. Below the fixture, there are three circular sensors: a sun icon, a moon icon, and a person icon. The sun icon is labeled '10% ↔ 100%' and '30Min'. The moon icon is labeled '10% 50% 100%'. The person icon is labeled '2700K / 4000K / 6500K'. The central control unit has a circular display with a sun icon and a moon icon. The sun icon is labeled '10% ↔ 100%' and '30Min'. The moon icon is labeled '20%'. The person icon is labeled '2700K / 4000K / 6500K'.