Model numbers:

72740, 72741, 72742, 72743, 72744, 72745

lumidora

Screws and caps included:

1   2   3   4   5

Installation method #1 (with bracket):
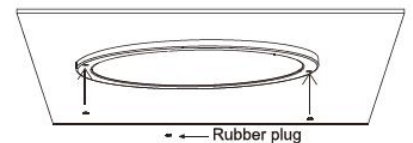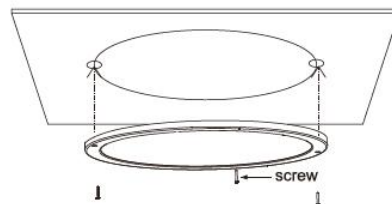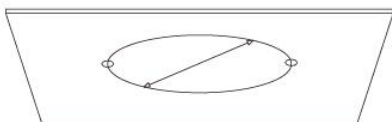

3   2   2   3
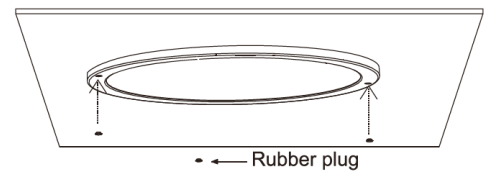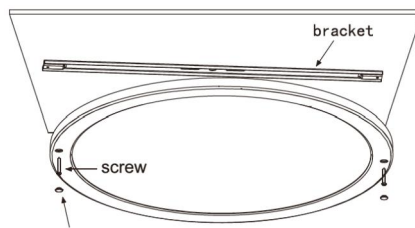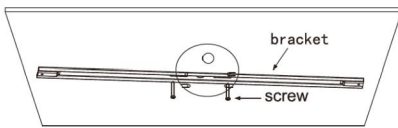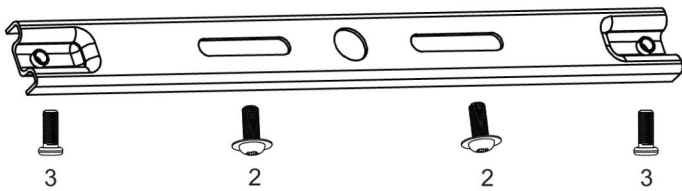
Step 1: Fix the bracket onto the mounting box with the screws (#2).

Step 2: Connect the wires and fix the panel onto the bracket with the screws (#3).

Step 3: Close the holes with the small plastic caps (#1)

Installation method #2 (without bracket):

Step 1: Drill holes in the ceiling and fix the holes with the big plastic plugs (#5).

Step 2: Connect the wires and fix the panels onto the ceiling with the screws (#4).
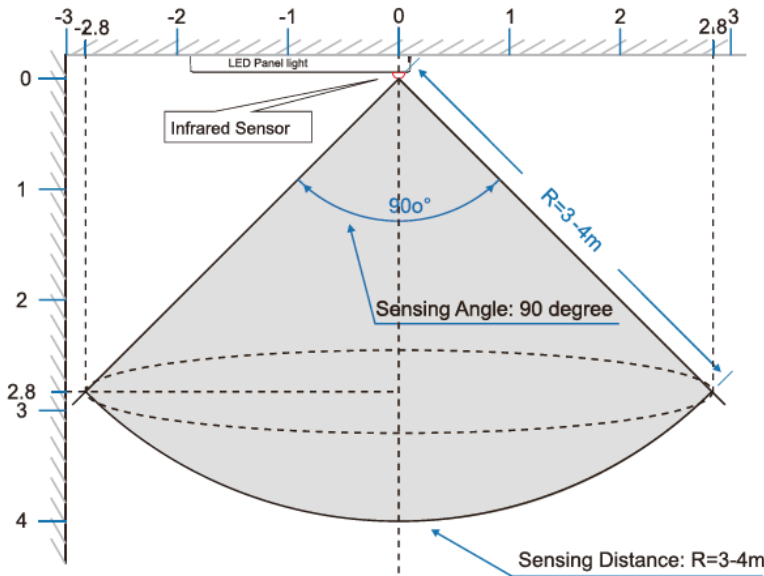
Step 3: Close the holes with the small plastic caps (#1)

Model numbers (with sensor):

72742, 72744

lumidora

↻ Infrared Induction Range Diagram

LED Panel light

Infrared Sensor

900°

R=3-4m

Sensing Angle: 90 degree

Sensing Distance: R=3-4m

Attention

1. Sensing method: Infrared Induction
2. Sensing distance: 3-4m
3. Sensing angle: 90 degree
4. Sensing duration: 180±5s

Work Principle Of Light Sensor & PIR Sensor

Item / Mode select	☾← (Moon)	→☀ (Sun)
Work situation	Night (Indoors illumilation <12 Lux)	day&night
Method	PIR sensor	
Sense Distance	3-4m	
Time	180±5s	

Choose night-only mode or all-day mode:

Sensor only works when dark.

Sensor works 24 hours a day.