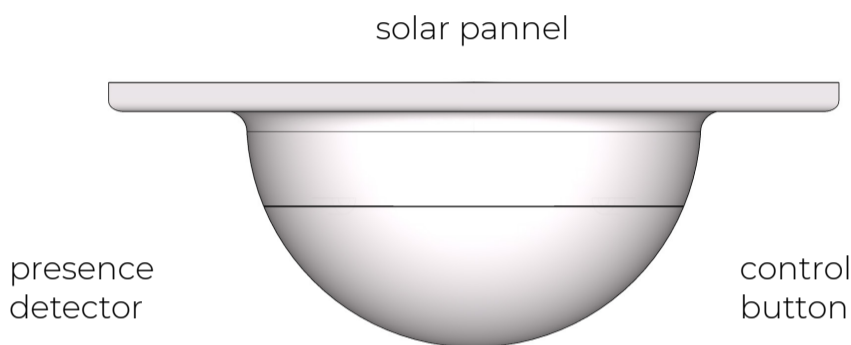


LYX / KYBSUN 3 solar captor

Why 1800°K and 2700°K?

Between warm white (1800° K) and neutral white (2700° K),
Choose the light temperature best suited to your use
by varying the lighting moods:
On the other hand, lamps lit at 1800° K reduce the impact
on nocturnal animals (birds, turtles, etc.)



**Unlock the device by pressing the control button
for 8 seconds until it flashes once.**

Choose the most suitable lighting for your installation...

1 / AUTOMATIC 2700° K :

Sunset start for 6 hours - Press once, * (1 flash).

2 / AUTOMATIC 1800° K :

Sunset start for 6 hours - Press two times, ** (2 flashes)

3 / AUTOMATIC with STANDBY 2700° K :

Start at sunset, standby at 50 lumens,
500 lumens when triggered by motion sensor for 20 seconds.
Press three times, *** (3 flashes).

4 / AUTOMATIC with STANDBY 1800° K :

Starts at sunset, starts at 50 lumens,
500 lumens when triggered by motion sensor for 20 seconds.
Press four times, **** (4 flashes).

5 / COMMANDED LIGHTING 2700° K :

5 levels of variable intensity 500/ 400/ 300/ 200/ 100 lumens.
Press five times, ***** (5 flashes).
Hold to choose a lighting level.

6 / COMMANDED LIGHTING 1800° K :

5 levels of variable intensity 500/ 400/ 300/ 200/ 100 lumens.
Press six times, ***** (6 flashes).
Hold to choose a lighting level.

GOOD TO KNOW :

SOLAR RECHARGE: Charging time 8 hours in optimal conditions.
USB RECHARGE: Charging time 5 hours.

