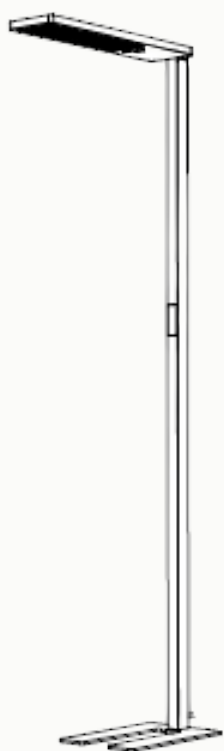
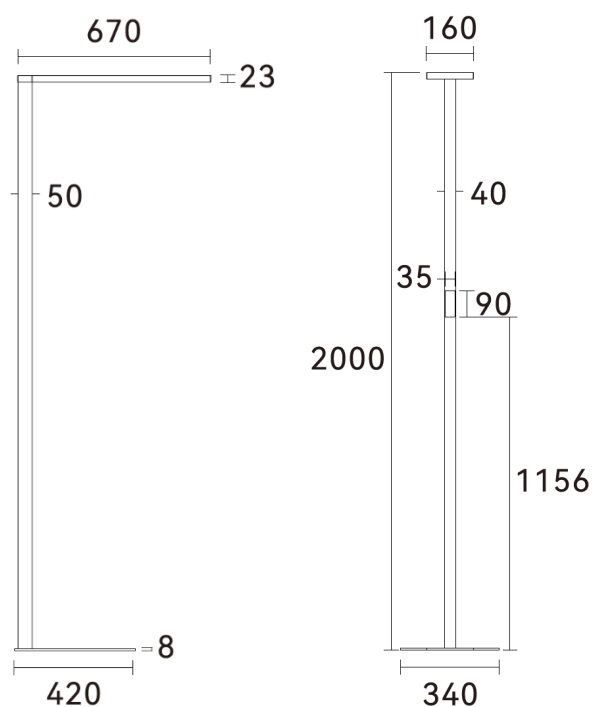


PRIROČNIK ZA NAMESTITEV / INSTRUCTION MANUAL

SKY LUM N

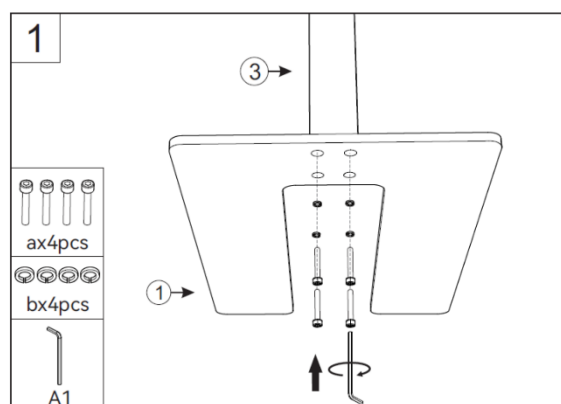


1. SPECIFIKACIJE / SPECIFICATION

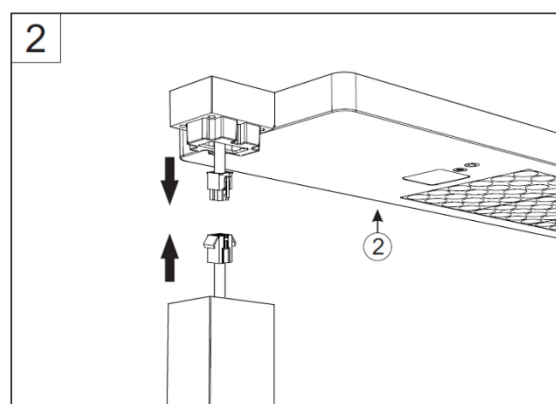


MODEL	Moč / Power	Vhod / Input	Mere / Dimensions (mm)*	Teža / Weight (kg)	IP	T (°C)
SKY LUM N	68 W gor/up ~ 12 W dol/down	AC200~240V	2040 x 430 x 180	11.4	20	- 20 / + 40

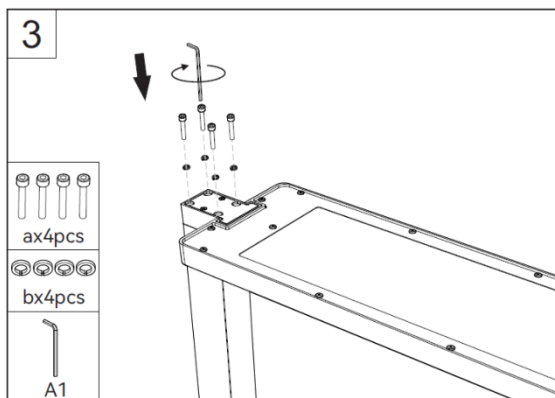
2. KORAKI NAMESTITVE / INSTALLATION



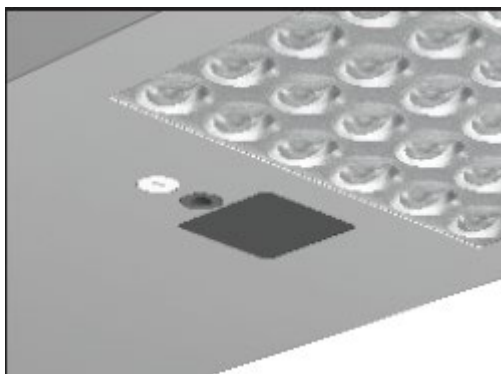
Pritrdite stojalo svetilke na podnožje. /
Secure the lamp pole to the base.



Povežite priključno sponko. / Connect the
terminal block.

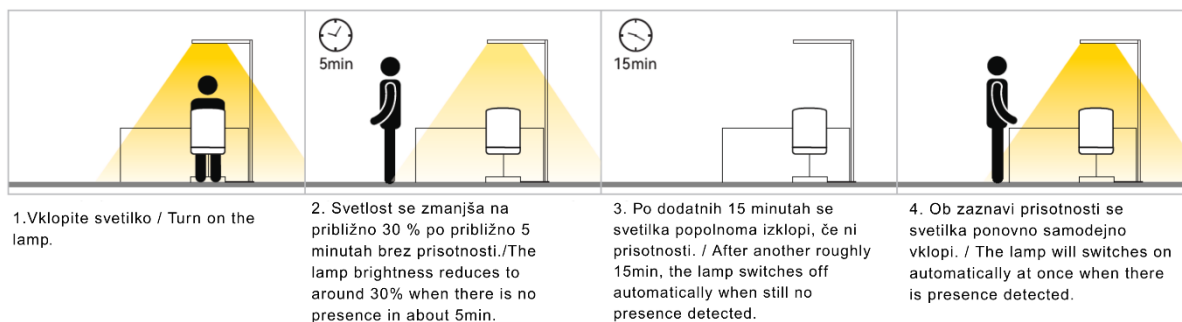


Nosilec svetilke pritrdite z vijaki. / Fix the lamp holder with the screws.



**Senzor gibanja in Senzor dnevnne svetlobe /
Presence sensor and Daylight Sensor**

A. SENZOR GIBANJA / PRESENCE SENSOR



Zaradi visoke občutljivosti senzorja se lahko svetilka vklopi brez ročnega vklopa:

1. Klimatska naprava: gibanje zraka lahko sproži senzor.
2. Insekti, rastline, zavese: majhna gibanja znotraj območja senzorja lahko sprožijo svetilko.
3. Kovinski zaprti prostori: lahko pride do motenj.
4. Drugi 2.4G naprave: lahko motijo delovanje senzorja.

5. Medsebojni vpliv svetilk: podobne svetilke lahko sprožajo ena drugo.

Priporočena postavitev svetilk:

- Vzporedno: razdalja med svetilkama naj bo najmanj 1,5 metra.
- Nasproti: razdalja med senzorjema naj bo najmanj 2,5 metra.

Razdalje zaznavanja:

- Prisotnost: do 1 meter (0,4–0,5 m za drogom).
- Gibanje: do 1,5 metra (0,8–1 m za drogom).

(Opomba: Razdalje se lahko razlikujejo glede na višino, postavbo in srčni utrip.)

Obnova:

Vse svetilke, ki so bile po pomoti sprožene, se lahko povrnejo v običajno delovanje. /

Due to the high sensitivity of the 24G radar sensor module in the light fixture, the following situations may occur where the light is triggered when not manually turned off using the touch panel:

1. Air Conditioning in the office: If the air conditioning is on, the slight movement of the fan blades and airflow within the sensor's range may trigger the light.
2. Insects, Plants, and Curtains: Slight movements from insects, plants, or curtains within the sensor's range may trigger the light.
3. Metal Enclosed Spaces: In enclosed spaces where the light fixture is surrounded by metal on all sides, interference may cause the light to trigger.
4. Other 2.4G Devices: Other 2.4G devices may potentially interfere with the 24G radar sensor.
5. Same-Type Light Interference: Lights of the same type may trigger each other due to frequency interference.

Recommended Light Placement:

- When placing two lights side by side, the lateral distance between them should be no less than 1.5 meters.
- When placing two lights facing each other, the distance between the sensor modules should be no less than 2.5 meters.

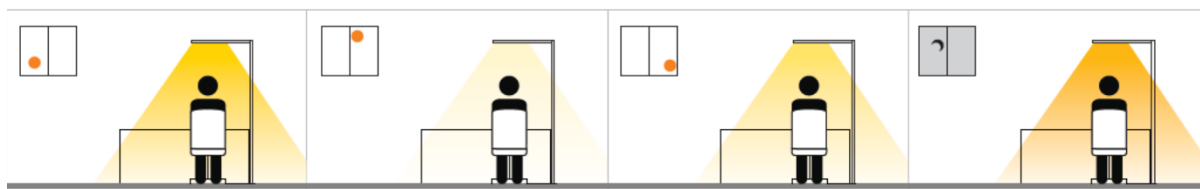
Trigger Distance:

- Presence detection radius: 1 meter (0.4-0.5 meters behind the light pole).
- Movement detection radius: 1.5 meters (0.8-1 meters behind the light pole).

(Note: The distance at which the light is triggered may vary depending on height, body shape, and heart rate.)

Recovery: All light fixtures that are mistakenly triggered can return to normal functionality.

B. SENZOR DNEVNE SVETLOBE / DAYLIGHT SENSOR



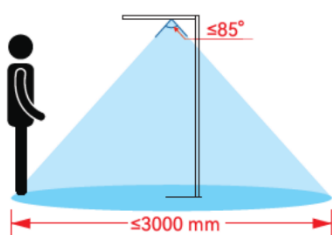
1. Vključite svetilko in nastavite na udobno svetlost. Senzor dnevnne svetlobe si bo zapomnil to vrednost osvetlitve kot standardno osvetlitev mize. / Turn on the light and dimming to a comfortable brightness, the daylight sensor will memorize this lux value which performs on desk as a standard lux.

2. Ko se okoljska svetloba poveča (ali zmanjša), se bo svetilka prilagodila tako, da ohrani enako raven osvetlitve na mizi – približno znotraj 10 % tolerance. / When ambient brightness increase (reduce), light will adjust to reduce (increase) its brightness, and guarantee the lux on desk are same to that standard lux, or at least close to that standard lux, it may have around 10% tolerance.

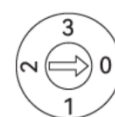
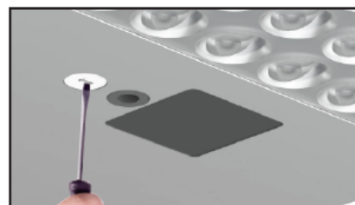
3. Ob vsakem novem ročnem zatemnjevanju si bo senzor ponovno zapomnil novo standardno osvetlitev. Pozor: Če pride do sprememb na mizi znotraj kota 20° pod senzorjem dnevnne svetlobe, bo to vplivalo na zaznano vrednost lux. / When every time dimming again on light brightness, daylight sensor will memorize this new lux value which performs on desk as a new standard lux.

Attention: The lux value which the light performs on desk will be effected if there is any change on desk within the area of 20° angle under the daylight sensor.

Zaznavno območje / Detectable area



Nastavitve / Settings



DIP stikala/DIP switches	Senzor gibanja/ svetlobe/ presence sensor/ Daylight sensor	Senzor dnevnne svetlobe/ Daylight sensor
0	Izklop/OFF	Izklop/OFF
1	Vklop/ON	Izklop/OFF
2	Vklop/ON	Vklop/ON
3	Izklop/OFF	Vklop/ON

Z izvijačem nastavite DIP stikalo na modul. / Adjust the dip switch to the module by screwdriver.

**Svetilo lahko popravlja ali vzdržuje le proizvajalec ali njegov servisni zastopnik ali usposobljen električar.
/ The luminaire should only be repaired or maintained by the manufacturer or his service agent or a qualified electrician.**



Previdno, nevarnost električnega udara. / Caution, risk of electric shock.



Ta oznaka označuje, da tega izdelka ni dovoljeno odstranjevati z drugimi gospodinjskimi odpadki v EU. Da bi preprečili morebitno škodo za okolje ali zdravje ljudi zaradi nenadzorovanega odlaganja odpadkov, jih odgovorno reciklirajte in tako prispevajte k trajnostni ponovni uporabi materialnih virov. Če želite vrniti uporabljeno napravo, se obrnite na prodajalca, pri katerem ste izdelek kupili. Ta izdelek lahko prevzame za recikliranje, namenjeno varstvu okolja. / This marking indicates that this product should not be disposed with other household wastes through the EU. To prevent possible harm to the environment or human health from the uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Opozorilo / warning:

1. Če je zunanji gibljivi kabel ali vrstica te svetilke poškodovana, jo mora zamenjati izključno proizvajalec ali njegov servisni zastopnik ali ustrezno usposobljena oseba, da se prepreči tveganje. / If the external flexible cable or cord of this luminaire is damaged, it shall be exclusively replaced by the manufacturer or his service agent or a similar qualified person in order to avoid a hazard.
2. Svetlobni vir v tem svetilu sme zamenjati zgolj proizvajalec, njegov zastopnik ali druga kvalificirana oseba. / The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.