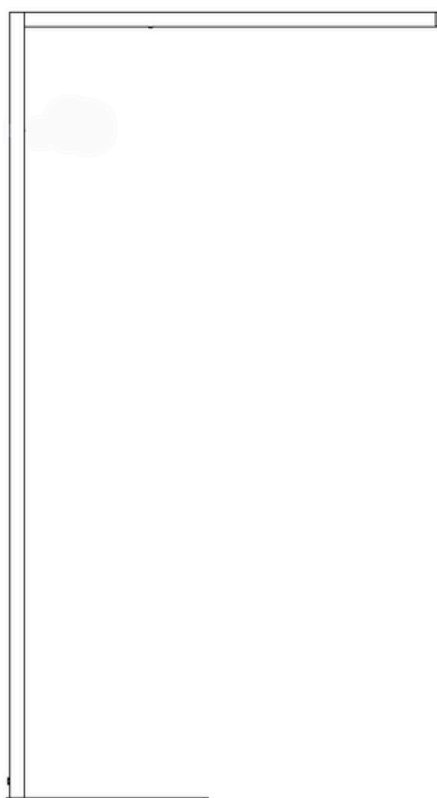


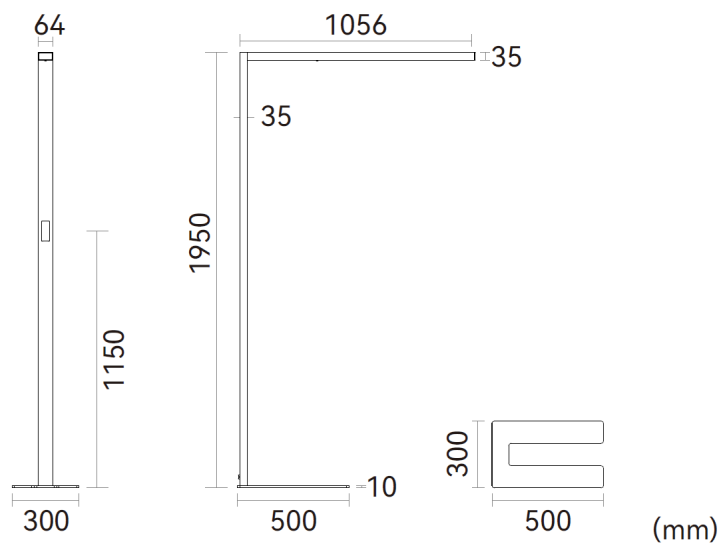


# PRIROČNIK ZA NAMESTITEV / INSTRUCTION MANUAL

*SKY LUM L*

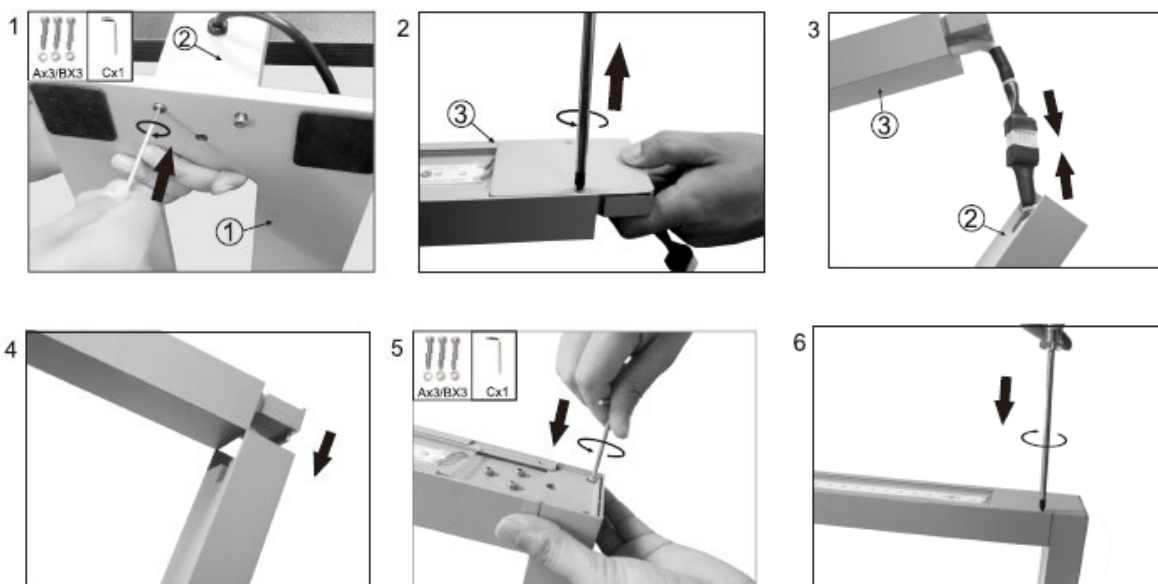


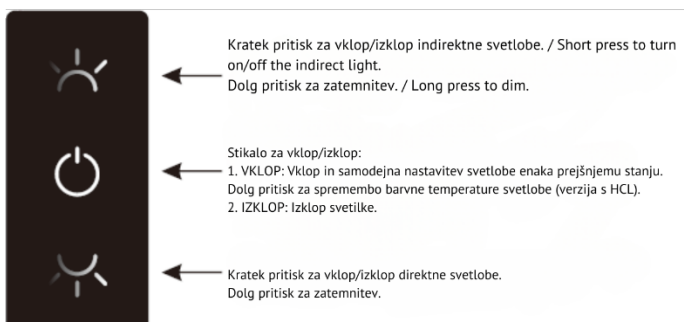
# 1. SPECIFIKACIJE / SPECIFICATION



MODEL	Moč / Power	Vhod / Input	Mere / Dimensions (mm)*	Teža / Weight (kg)	IP	T (°C)
SKY LUM L	15 W gor/up ~ 25 W dol/down	AC100~240V	1056 x 1950 x 64	11.3	20	- 20 / + 45

# 2. KORAKI NAMESTITVE / INSTALLATION



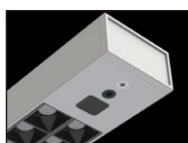


Kratek pritisk za vklop/izklop indirektno svetlobe. / Short press to turn on/off the indirect light.  
 Dolg pritisk za zatemnitev. / Long press to dim.

Stikalo za vklop/izklop:  
 1. VKLOP: Vklon in samodejna nastavitve svetlobe enaka prejšnjemu stanju.  
 Dolg pritisk za spremembo barvne temperature svetlobe (verzija s HCL).  
 2. IZKLOP: Izklop svetilke.

Kratek pritisk za vklop/izklop direktno svetlobe.  
 Dolg pritisk za zatemnitev.

S hkratnim pritiskom na gumba "gor" in "dol" za 7 sekund lahko nastavite čas do samodejnega izklopa luči ali zmanjšanja svetlosti na 30%, na 5/10/15 minut. Po 3. pritisku znova ponovite korak, da se vrnete na 1. nastavitve. / By simultaneously pressing the „Up“ and „Down“ buttons for 7 seconds, you can set the time until the light is automatically switched off at the brightness is reduced to 30%, to 5/10/15 minutes. After the 3rd time, repeat the step again to return to the 1st setting.



## Senzor gibanja in Senzor dneвне svetlobe / Presence sensor and Daylight Sensor

### A. SENZOR GIBANJA / PRESENCE SENSOR



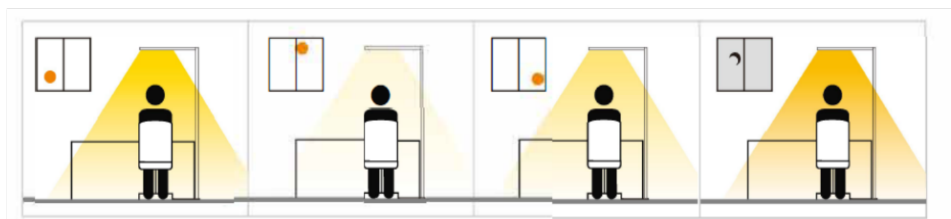
1. Priključite svetilko / Turn on the lamp

2. Svetilnost svetilke se zmanjša na 30 %, če le-ta ne zazna prisotnosti v roku 30 minut / The lamp brightness reduce to 30% when there is no presence in 5min/10min/30min

3. Če po nadaljnjih 30 minutah še vedno ni zaznana prisotnost, se svetilka ugasne. / After another 30min, the lamp switches off automatically when still no presence detected.

4. Svetilka se samodejno vklopi takoj, ko je zaznana prisotnost. / The lamp will switch on automatically at once when there is presence detected.

### B. SENZOR DNEVNE SVETLOBE / DAYLIGHT SENSOR



1. Vključite luč in zatemnite na udobno svetlost, senzor dneвне svetlobe si bo zapomnil to vrednost luksa kot standardno vrednost.

2. Ko se svetlost okolice poveča (zmanjša), se bo svetloba prilagodila tako, da bo zmanjšala (povečala) svojo svetlost in zagotovila, da je luks na mizi enak standardnemu luksu ali vsaj blizu temu standardnemu luksu, lahko ima približno 10% toleranco.

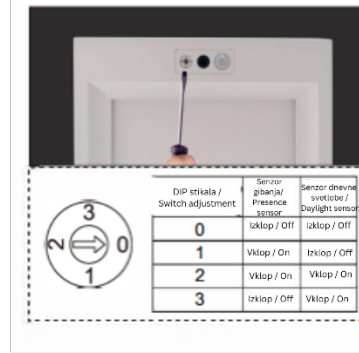
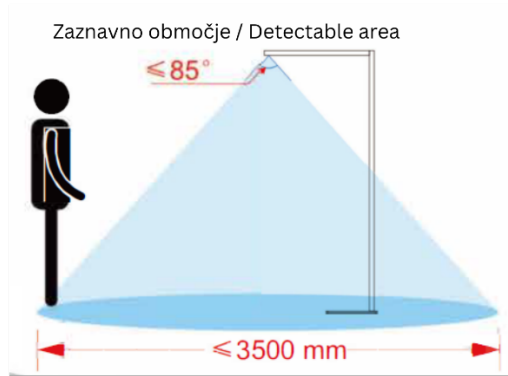
3. Vsakič, ko se svetilka ročno zatemni na novo želeno raven svetlobe, si bo senzor dneвне svetlobe zapomnil novo vrednost in po potrebi povečal ali zmanjšal svetilnost.

Pozor: Predmeti na mizi v bližini senzorja lahko vplivajo na raven svetlobe, ki jo meri senzor. Posledično lahko pride do odstopanj. / 1. Turn on the light and dimming to a comfortable brightness, the daylight sensor will memory this lux value which performance on desk as a standard lux.

2. 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. When every time dimming again on light brightness, daylight sensor will memory this new lux value which performance on desk as a new standard lux.

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



DIP stikalo nastavite na modul z izvijačem. / Switch Adjustment

**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.