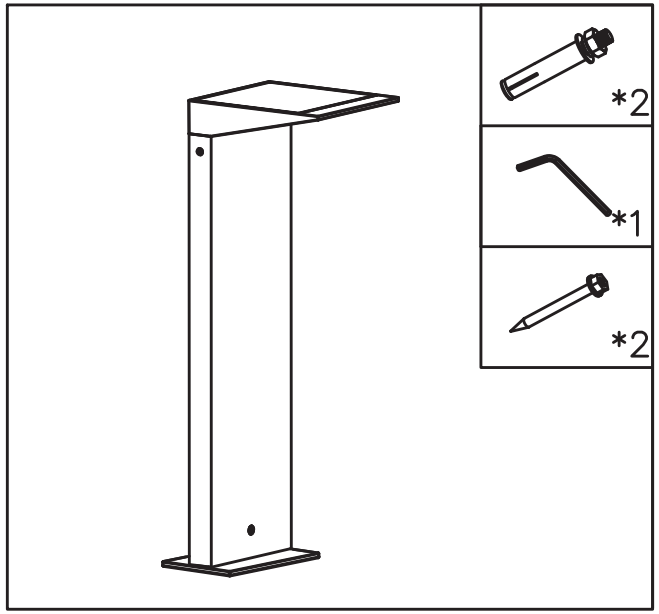
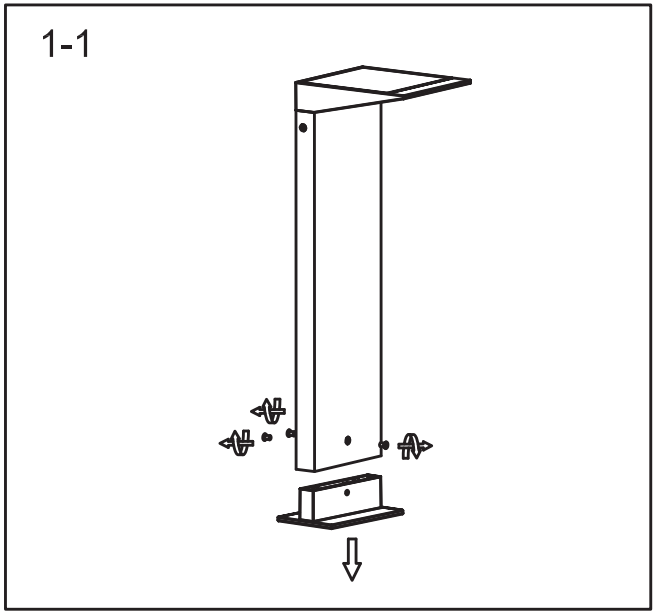
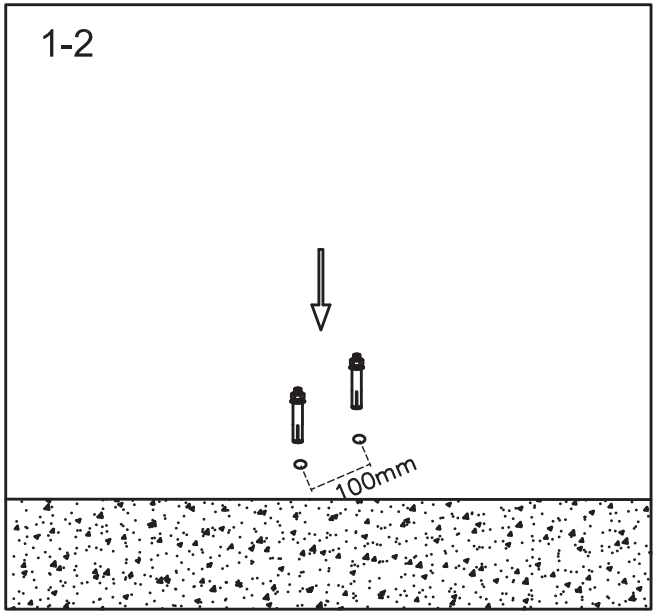
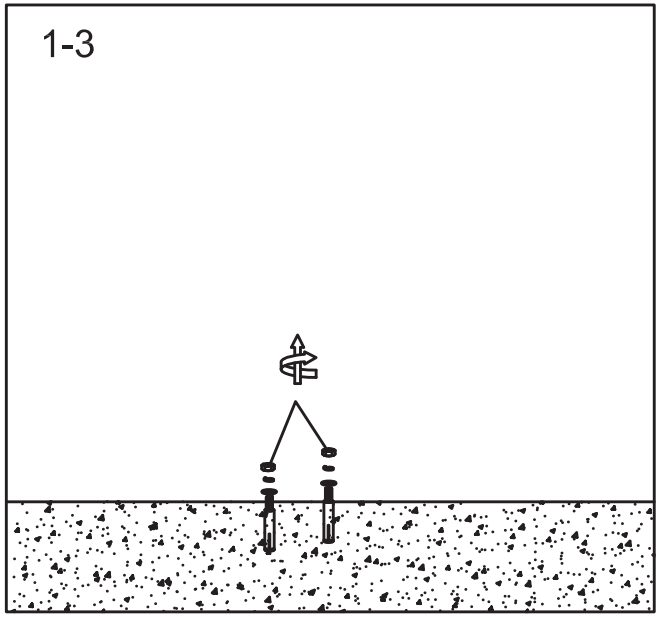
FARO
BARCELONA

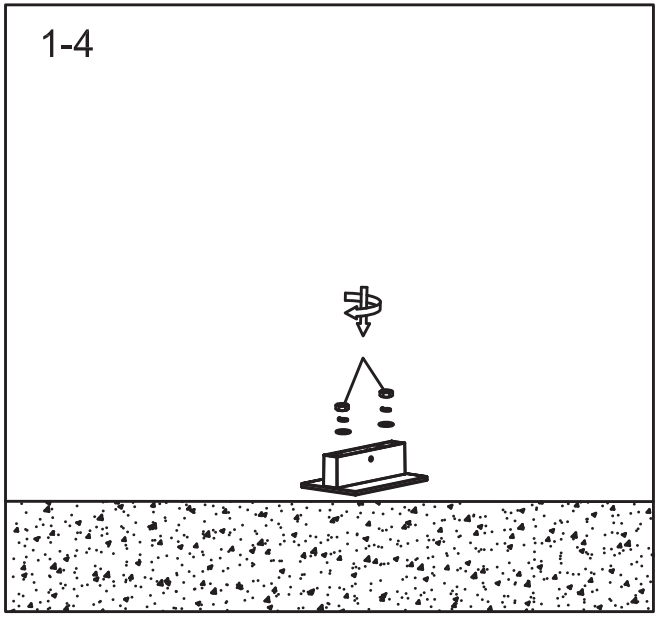
SOLEIL

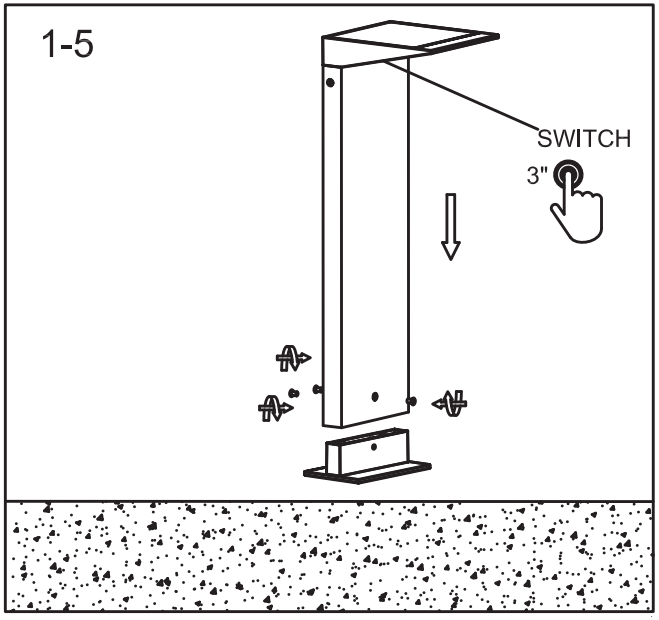












TECHNICAL FEATURES

LED 2W 3000K Luminous flux 20lm to 140lm

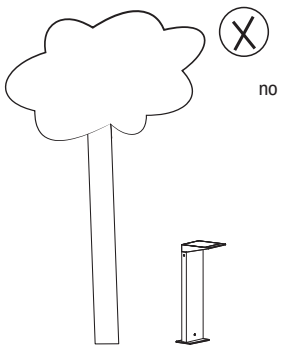
III	Operating voltage DC3.7V		Charge **6-8hr** Sunshine	Work time Full light **2.5~3hr** Micro light **20~25hr**	**IP54**	B	This product contains a light source of energy efficiency class B Este producto contiene una fuente luminosa de la clase eficiencia energ‰tica B	CE	EAC		UK CA	RoHS			RECYCLE	Together we take care of the planet

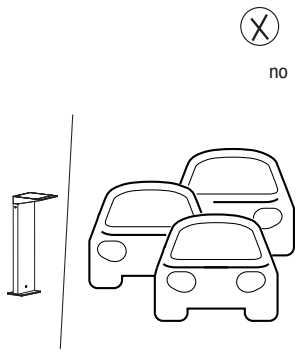
Pobrano z mamadecor.pl

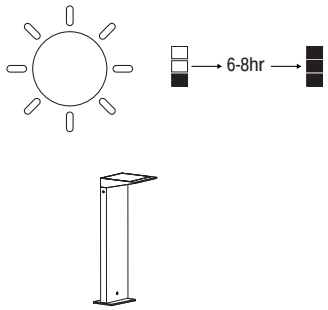
FARO
BARCELONA

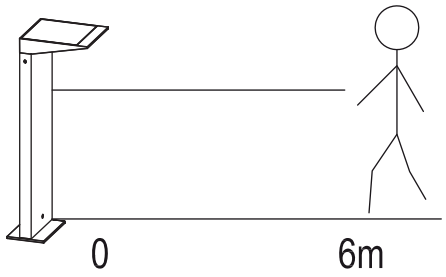
SOLEIL

Warnings





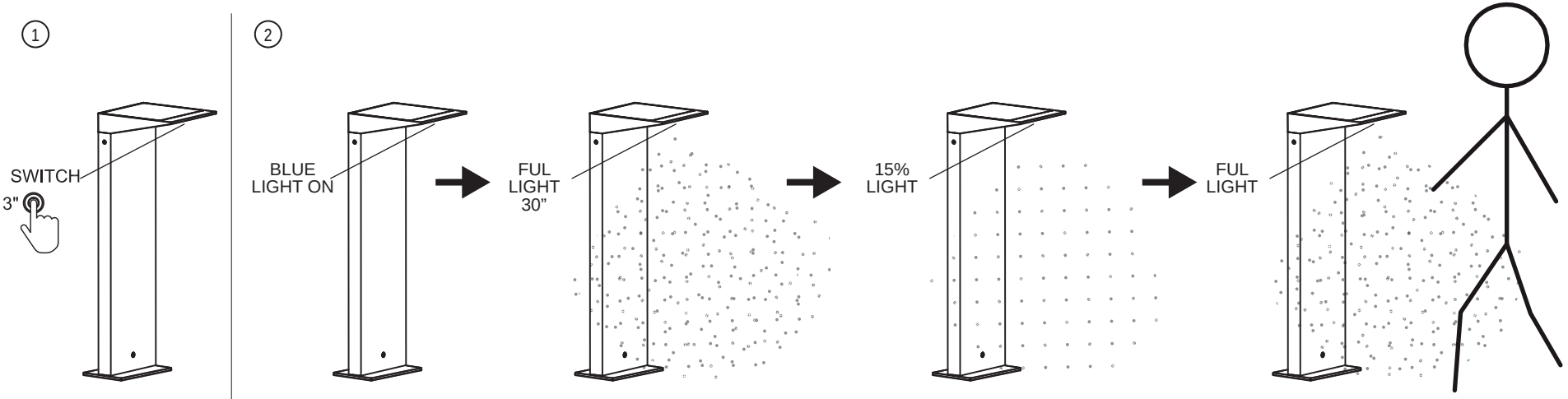




Sensor information

- If environment is more than 20lux, the Product is charging ;
  Lighting is off ;
- Detection angle ：180° ;
- Detection distance ：Ô6M.

Funcionament



· ESP CONSIDERACIONES PREVIAS el ï¿½a de detecciï¿½que muestra el dibujo es el obtenido bajo el supuesto de colocaciï¿½del sensor en condiciones ï¿½mas, detectando un persona de complexiï¿½normal y una altura de 1,80m.

· CAT CONSIDERACIONS PRVIES l'ï¿½a de detecciï¿½que mostra el dibuix ï¿½ l'obtingut sota el supï¿½ de col·locaciï¿½el sensor en condicions ï¿½imes, detectant un persona de complexiï¿½ormal i una altura d'1,80m.

· ENG PRIOR CONSIDERATIONS: the detection zone shown in the sketch has been obtained by assuming that the sensor is positioned under optimum conditions, detecting a person of normal build and a height of 1.80 m.

· FRA ï¿½RENDRE EN COMPTE AU PRï¿½ABLE: la zone de dï¿½ction indiquï¿½ sur le croquis est la zone obtenue lorsque le capteur est installï¿½dans des conditions optimales, et lorsqu'il dï¿½cte une personne de constitution normale mesurant 1,80m.

· ITA CONSIDERAZIONI PREVIE: la zona di rilevamento mostrata nel disegno ï¿½ quella ottenuta collocando un sensore in condizioni ottimali, con rilevamento di una persona di conformazione normale e di un'altezza di 1,80 m.

· POR CONSIDERAï¿½S PRVIAS: a ï¿½a de detecï¿½que o desenho apresenta ï¿½obtida sob o suposto de colocaï¿½do sensor em condiï¿½ ï¿½imas, detectando um pessoa de compleiï¿½normal e uma altura de 1,80m.

· DEU VORBERMERKUNGEN: Der in der Zeichnung gezeigte Ansprechbereich unter optimalen Bedingungen bei Eintreten einer 1,80 m großen Normalperson in den Ansprechbereich erzielt.

· NDL VOORAFGAANDE OVERWEGINGEN: de waarnemingszone op de tekening wordt verkregen in veronderstelling in optimale omstandigheden geplaatst wordt, waarbij een persoon met een normale lichaams-bouw en een lengte van 1,80 m waargenomen wordt.

· ƒ Ÿŷŵŵŵ˙ŵ˙ŵ˙ŵŵ: … ♀Ú¤'/‰“ Ù!!"‰!!Ú£Ú…F ♀/£ Ú›µÙ!!"•ÛµÙ' ŰµŲ/ Ű'"ŲŰ/ ›Ú †'‹µ'Ű µÙF Ű£!!‰“"ŰF, Ù!!'‰!!ÙΩ/!!µÙF ♀¤™Ű%♀Ù "Ù!!//!!'"“F™€..F "Ù' Ω€/£F 1,80 ›.

· ┘└┌ ⌠⌐⊥≠∩ │√∩∟∩⌐≠╒: ≈╣╕ ╢╕╢┬╖┘╜▒. ┴╞┐╕╢┤▒╣┐ ┬╛╖╣┤╘, ╡╟╨╢╢┐ ╕ ┬ ╙╜┴▌╞═┴┴┐┌╕┘▄╜▒┐ ┤╒═╜┐ ├▌▒ ┼┴╟╢┐╛▒┘ ╢ ╢┐┐┬╜ ╙╜╜ ╬╟╢┐╞ ╢┤┌┘┐ ├▌╢┤ ╟╢┌╥╟╢╢╜ ╜ ┬┤╒═╢ 1,80 ┤.

· ĺES ĒVODNŀ UPOZORNŋNŀ: Detekľn´ oblasti zobrazen° na obr¨zku je dosaĥeno, pokud je senzor um´stĥn optim¨ln´ch podm´nek, pŝľemĥ detekuje osobu norm¨ln´ postavy vysokou 1,80 m.

· POL INFORMACJE WSTĦPNE: Strefa wykrywania pokazana na obrazku zostaja obliczona dla czujnika umieszczonego w sprzyjajŇcych warunkach, dla pomiaru przeprowadzanego przez osobŋ o normalnej budowie ciaja, o wzroŞcie 1,80 m.

· √═⌂ ⌡─∩∟√∑─≠⌐∩≥⌐≠ ╒: ╢╕╞═══ ╢┤ ┴╞╕▒╢└, ╟╢═╢ ═╢╞┘┐ ├┐┬═╢╞┐┌┐, └┐┐┘┘, ╟╢═╢ ┬└╢┐╞═╢┘┐┐┐ ┐╢ └ ┬┬└═╢╞┐┌ ┐ ┘┤┌╢ ┼╢└┐┐┐┌┐ ╢└═╢╞┐ ┘└╢└┘ ┬┬┘ ╢┬═╢╞┐┌┐ ┘╟┘ ┘┬╢═╢╞┐┌┐ ╟╢┐ ┘┌╢╞┐┌┐. ├┐┘┘ ┴╞┐╕╢┤▒╣┐╞┐┬ ╢┤┌┐ ╙└╢╞┐┌┐ ┘└╢└┘ ┬┬┘ ╢┬═╢╞┐┌┐ ┘╟┘ ┘┬╢═╢╞┐┌┐ 1,80 ┤.

· SLO PRïPRAVA: PRïPRAVA: z¹na sn´mania ktor¨ je zobrazen¨ na obr¨zku je za predpokladu umiestnenia a za optim¨lnych podmienok, sn´mania osoby norm¨lnej postavy s vŷkou 1,8m.

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