

STREETLIGHT SOLAR



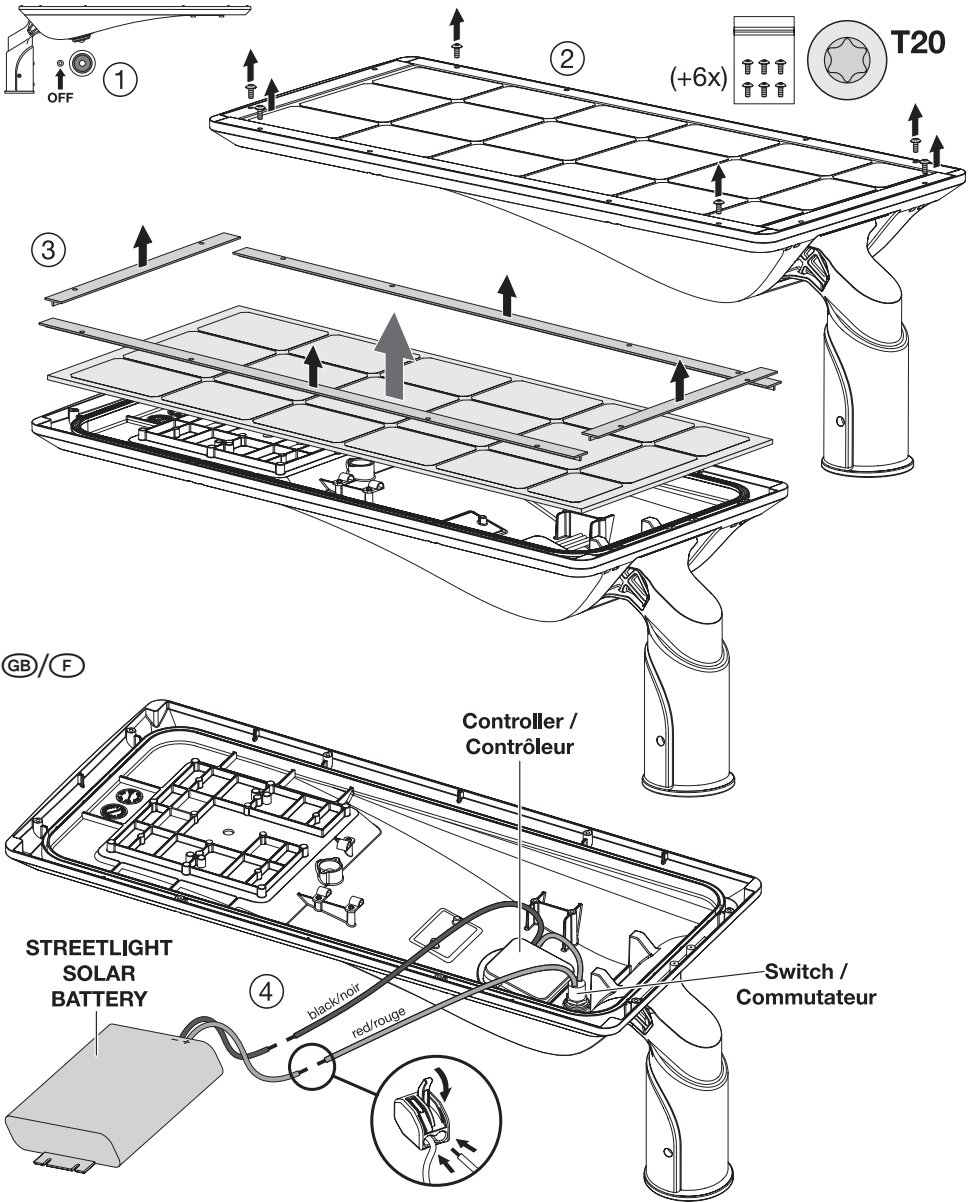
	EAN	 l x w x h [mm]	 l x w x h [mm]	W	V _{AC}	Hz	lm	lm/W
SL SOL I MD P 20W 730 RV35ST GY	4058075835658	703 x 301 x 250	807 x 301 x 148	20	12.8	0	3600	180
SL SOL I MD P 30W 730 RV35ST GY	4058075835665	703 x 301 x 250	807 x 301 x 148	30	12.8	0	5400	180

	EAN	K	IP		R _a	ⓘ (°C)	
SL SOL I MD P 20W 730 RV35ST GY	4058075835658	3000	65	35° x 145°	70	0...+50	4.4 kg
SL SOL I MD P 30W 730 RV35ST GY	4058075835665	3000	65	35° x 145°	70	0...+50	4.4 kg

STREETLIGHT SOLAR BATTERY

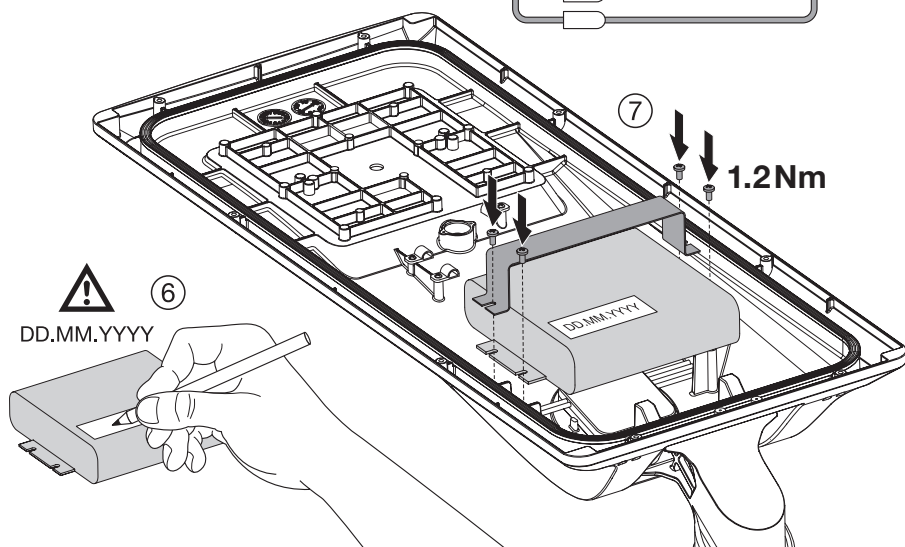
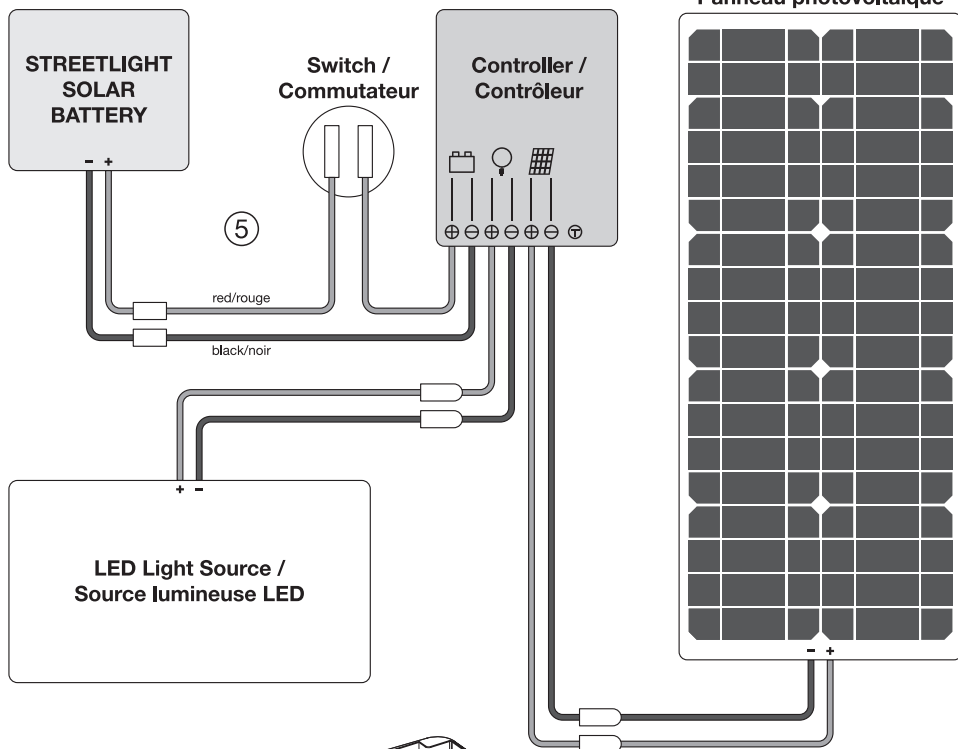


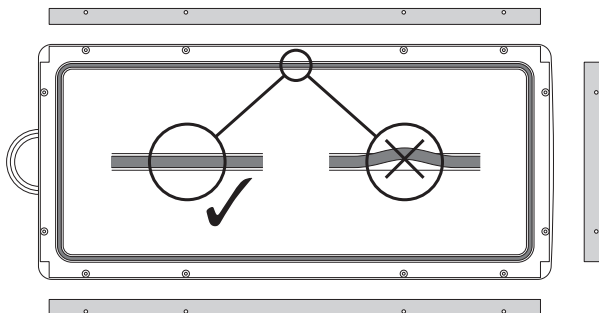
	EAN	l x w x h [mm]	W	°C	⚙️
SL SOL I Battery 20W 154Wh	4058075835672	175 x 135 x 40	20	0...+50	1.4 kg
SL SOL I Battery 30W 230Wh	4058075835696	200 x 175 x 40	30	0...+50	1.9 kg



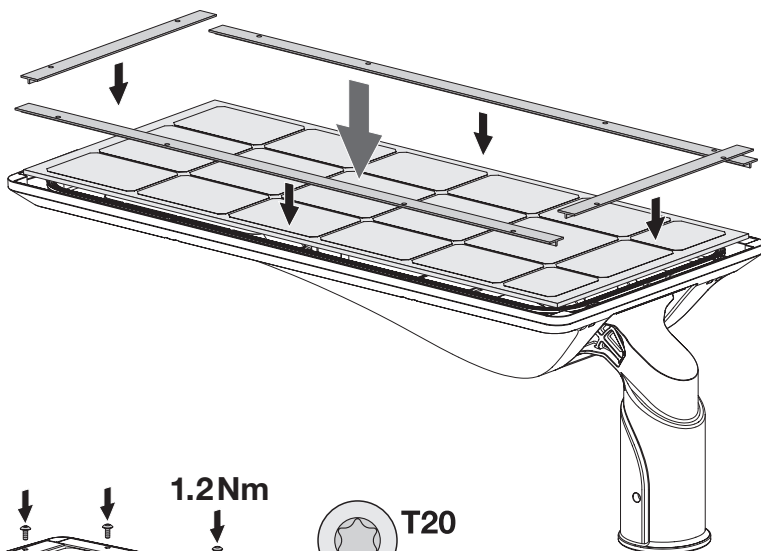
STREETLIGHT SOLAR	EAN		STREETLIGHT SOLAR BATTERY	EAN
SL SOL I MD P 20W 730 RV35ST GY	4058075835658	↔	SL SOL I Battery 20W 154Wh	4058075835672
SL SOL I MD P 30W 730 RV35ST GY	4058075835665	↔	SL SOL I Battery 30W 230Wh	4058075835696

(GB)/(F)

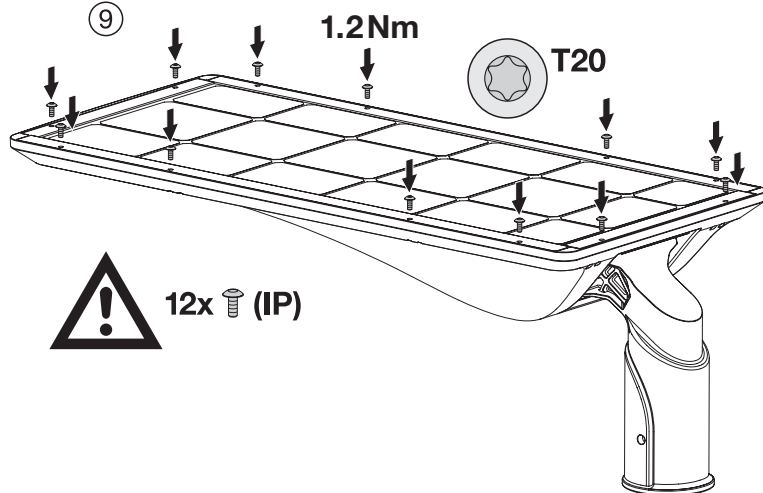




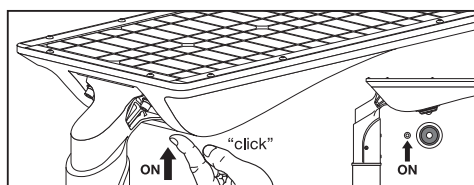
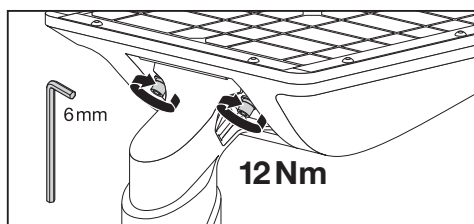
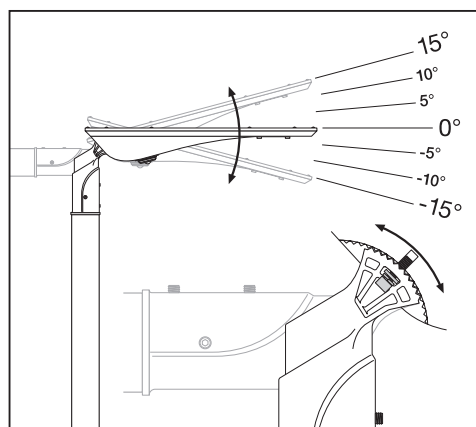
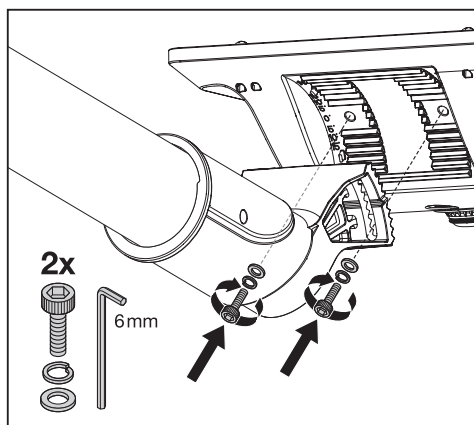
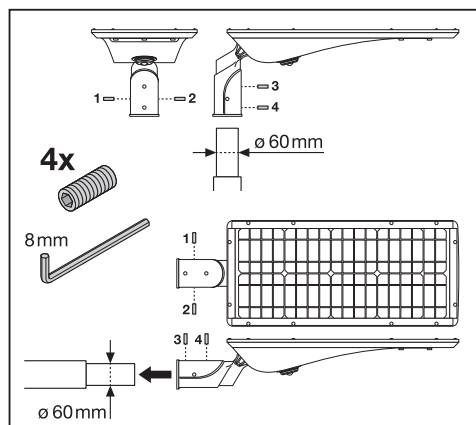
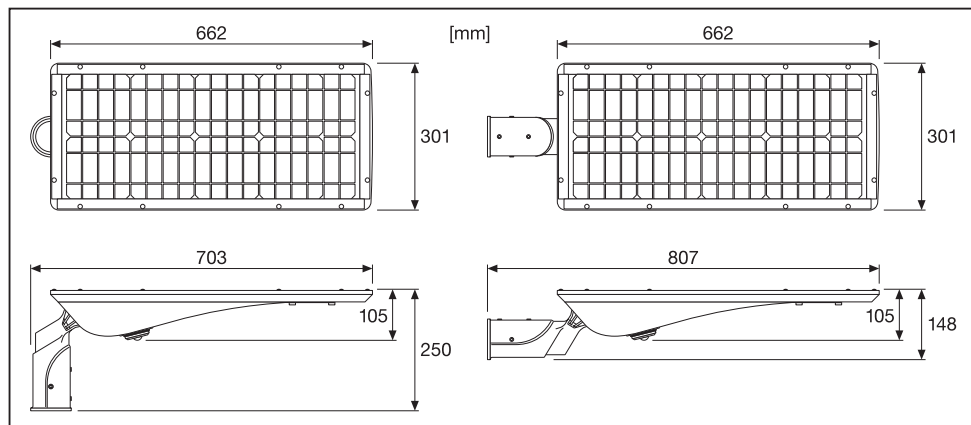
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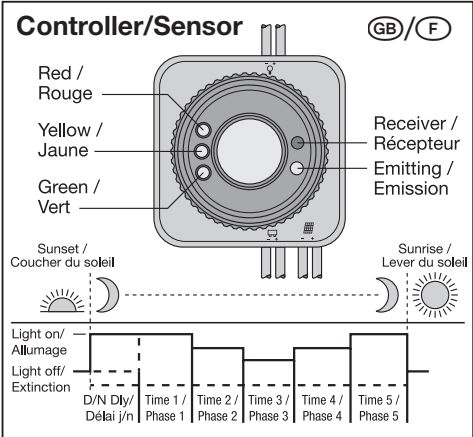
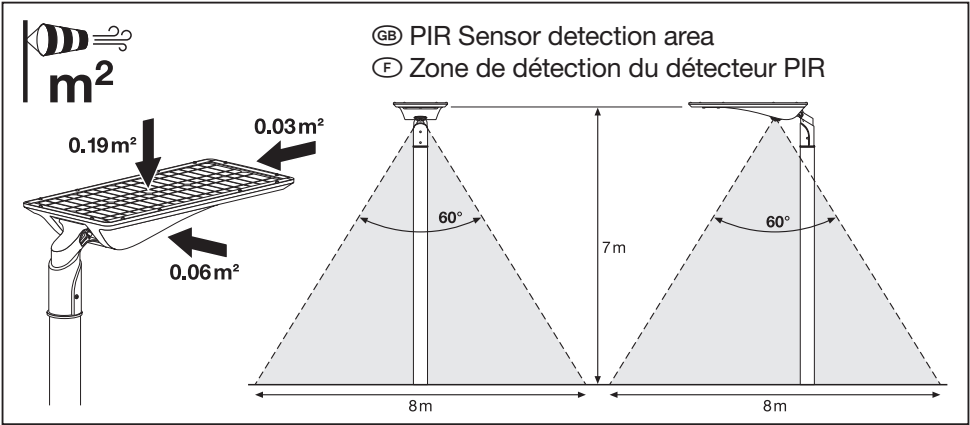


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12x (IP)





GB Please note the Sensor function is only available at Time 3 and Time 4.
F Remarque : la fonction „Détection” n’est disponible que pendant les phases 3 et 4.

GB

LED	Status	Function
Green	On	Not charging
	Slow flash (0.5/2s)	Charging
Yellow	Off	Over voltage protection
	On	Battery is normal
	Slow flash (0.5/2s)	Battery voltage is low
	Fast flash (0.1/0.1s)	Low voltage protection
Red	Slow flash (2.5/2.5s)	Normal operation
	On	The output power is 0
	Fast flash (0.1/0.1s)	Short circuit or Over current protection
	Flash (0.5/0.5s)	Over temperature protection
	Super slow flash (0.2s on / 5s off)	Open circuit or transport mode*

* If the controller is in transport mode, the red LED is in mode “Super slow flash”, the green and yellow LEDs are off. Detailed information can be identified on remote controller.



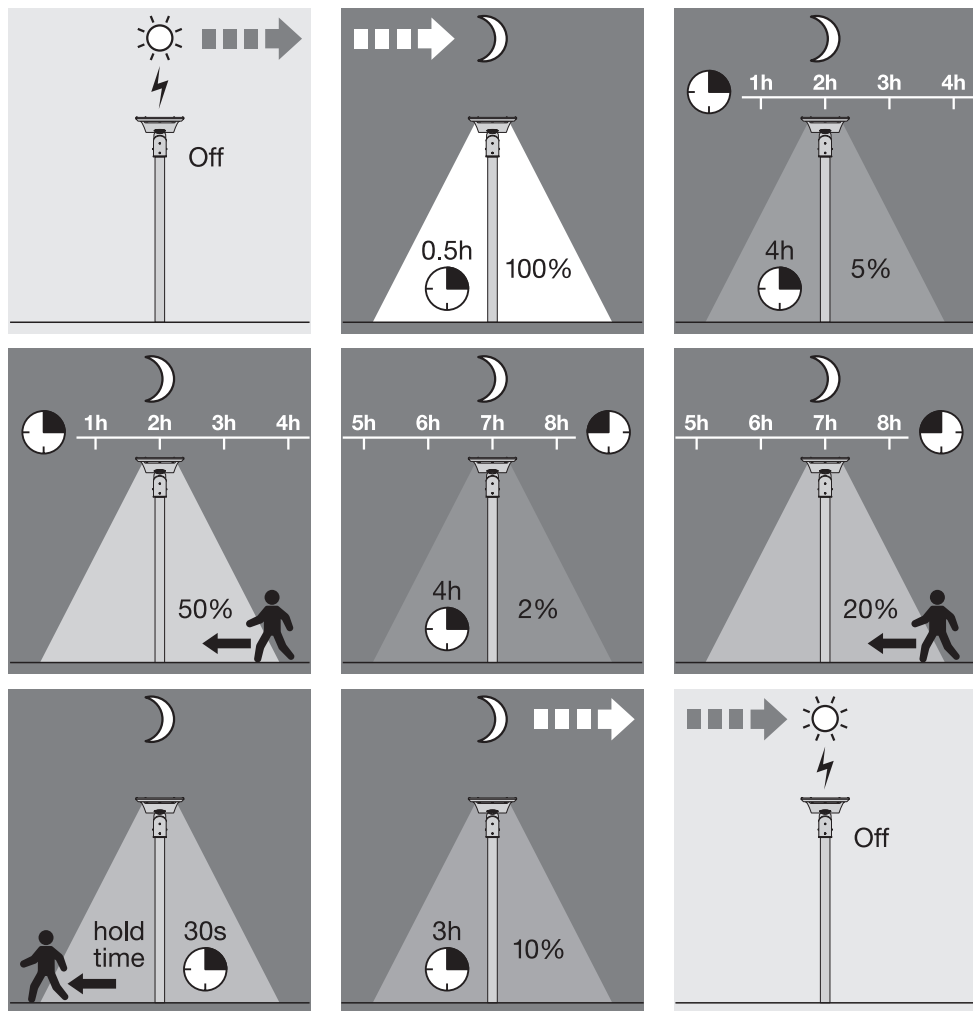
GB 5 time-stage dimming possible with separately available remote control.
F Gradation sur 5 phases possible grâce à la télécommande fournie.

F

LED	Statut	Fonction
Vert	On	Pas de charge
	Clignotement lent (0.5/2s)	En charge
Jaune	Off	Protection contre les surtensions
	On	La batterie fonctionne normalement
	Clignotement lent (0.5/2s)	Tension faible de la batterie
	Clignotement rapide (0.1/0.1s)	Protection tension basse
Rouge	Clignotement lent (2.5/2.5s)	Fonctionnement normal
	On	Puissance de sortie : 0W
	Clignotement rapide (0.1/0.1s)	Protection contre le court-circuit ou contre les surintensités.
	Clignotement (0.5/0.5s)	Protection contre la surchauffe
	Clignotement très lent (0.2s on / 5s off)	Circuit ouvert ou mode transport

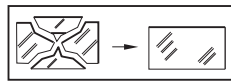
* Si le contrôleur est en mode transport, alors la LED rouge clignote très lentement et les LED vertes et jaunes sont éteintes. Plus d’informations disponibles sur l’écran de la télécommande.

Ⓖ Factory Default Setting / Ⓕ Réglages usine par défaut



Ⓖ The controller recognizes day and night based on the solar panel open circuit voltage. This day/night threshold can be modified according to local light conditions and the Solar panel used, setting a range of 3.0–8.0V. For more details please refer to the Remote Control user instruction.

Ⓕ Le contrôleur reconnaît le jour et la nuit grâce à la tension en circuit ouvert du panneau photovoltaïque. Ce seuil jour/nuit peut être adapté aux conditions d'éclairement où il est installé et le type de panneau photovoltaïque utilisé, avec une plage de réglage de 3,0...8,0V. Pour plus d'information, se référer à la notice de la télécommande.



FR
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ses accessoires
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