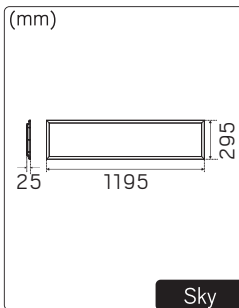
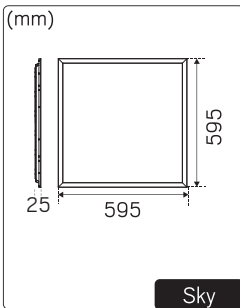


E-nr	Snro	EInr	GTIN	Name	LED color	Unit effect	mA	Lumen	Beam angle
7019640	4143802	3207079	7392971143675	Sky OP 600x600 DIM	3000K/4000K	30W	750mA	3800	120°
7019641	4143803	3207080	7392971143682	Sky OP 600x600 DIM 5-pack	3000K/4000K	30W	750mA	3800	120°
7019642	4143804	3207081	7392971143699	Sky OP 600x600 DIM Linect	3000K/4000K	30W	750mA	3800	120°
7019643	4143805	3207082	7392971143705	Sky OP 600x600 DIM Q-Box Micro	3000K/4000K	30W	750mA	3800	120°
7019644	4143806	3207083	7392971143712	Sky OP 600x600 DALI Linect	3000K/4000K	42W	1050mA	5050	120°
7019645	4143807	3207084	7392971143729	Sky OP 600x600 DALI Q-Box Micro	3000K/4000K	42W	1050mA	5050	120°
7028394	4158618	3246240	7392971153612	Sky OP 600x600 DALI CL0 Q-Box Micro	3000K/4000K	34-42W	840-1050mA	4350	120°
7028423	4158700	3246252	7392971153698	Sky OP 600x600 Casambi	3000K/4000K	42W	1050mA	5450	120°
7019646	4143808	3207085	7392971143736	Sky MP 600x600 DIM	3000K/4000K	30W	750mA	3700	90°
7019647	4143809	3207086	7392971143743	Sky MP 600x600 DIM 5-pack	3000K/4000K	30W	750mA	3700	90°
7019648	4143810	3207087	7392971143750	Sky MP 600x600 DIM Linect	3000K/4000K	30W	750mA	3700	90°
7019649	4143811	3207088	7392971143767	Sky MP 600x600 DIM Q-Box Micro	3000K/4000K	30W	750mA	3700	90°
7019650	4143812	3207089	7392971143774	Sky MP 600x600 DALI Linect	3000K/4000K	42W	1050mA	4850	90°
7019651	4143813	3207090	7392971143781	Sky MP 600x600 DALI Q-Box Micro	3000K/4000K	42W	1050mA	4850	90°
7028395	4158619	3246241	7392971153629	Sky MP 600x600 DALI CL0 Q-Box Micro	3000K/4000K	34-42W	840-1050mA	3940	90°
7028424	4158701	3246253	7392971153704	Sky MP 600x600 Casambi	3000K/4000K	42W	1050mA	5200	90°
7027003	4158560	3217619	7392971150482	Sky OP 300x1200 DIM	3000K/4000K	30W	750mA	4200	120°
7027004	4158561	3217620	7392971150499	Sky OP 300x1200 DIM Linect	3000K/4000K	30W	750mA	4200	120°
7027005	4158562	3217621	7392971150505	Sky OP 300x1200 DIM Q-Box Micro	3000K/4000K	30W	750mA	4200	120°
7027006	4158563	3217622	7392971150512	Sky OP 300x1200 DALI Linect	3000K/4000K	42W	1050mA	5500	120°
7027007	4158564	3217623	7392971150529	Sky OP 300x1200 DALI Q-Box Micro	3000K/4000K	42W	1050mA	5500	120°
7028396	4158620	3246242	7392971153636	Sky OP 300x1200 DALI CL0 Q-Box Micro	3000K/4000K	34-42W	840-1050mA	4360	120°
7028425	4158702	3246254	7392971153711	Sky OP 300x1200 Casambi	3000K/4000K	42W	1050mA	5550	120°
7027008	4158565	3217624	7392971150536	Sky MP 300x1200 DIM	3000K/4000K	30W	750mA	3900	90°
7027009	4158566	3217625	7392971150543	Sky MP 300x1200 DIM Linect	3000K/4000K	30W	750mA	3900	90°
7027010	4158567	3217626	7392971150550	Sky MP 300x1200 DIM Q-Box Micro	3000K/4000K	30W	750mA	3900	90°
7027011	4158568	3217627	7392971150567	Sky MP 300x1200 DALI Linect	3000K/4000K	42W	1050mA	5200	90°
7027012	4158569	3217628	7392971150574	Sky MP 300x1200 DALI Q-Box Micro	3000K/4000K	42W	1050mA	5200	90°
7028397	4158621	3246243	7392971153643	Sky MP 300x1200 DALI CL0 Q-Box Micro	3000K/4000K	34-42W	840-1050mA	4050	90°
7028426	4158703	3246255	7392971153728	Sky MP 300x1200 Casambi	3000K/4000K	42W	1050mA	5150	90°

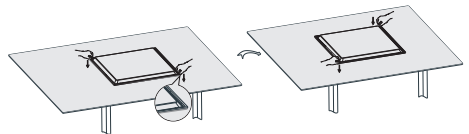


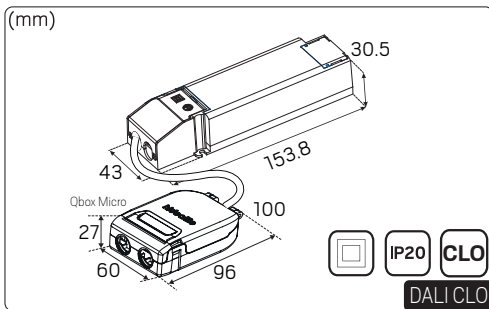
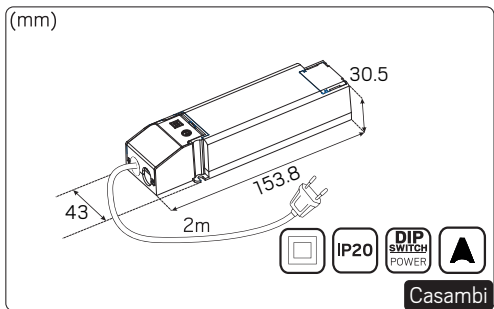
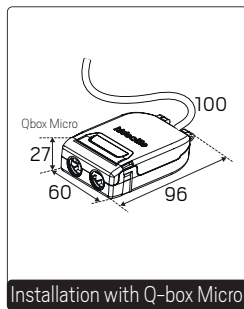
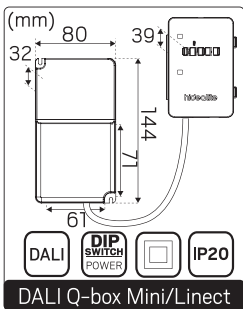
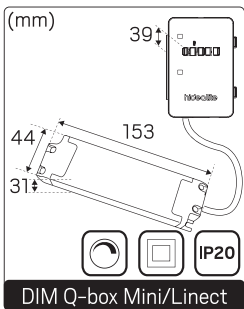
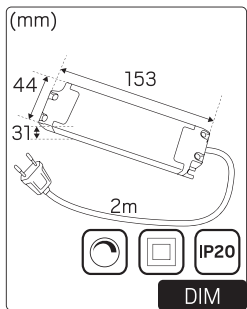
For explanation of symbols see [www.hidealite.com](http://www.hidealite.com)



**Lamp inspection before installation:**

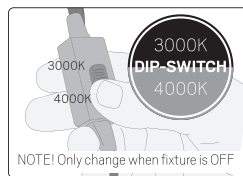
Take out the lamp from the box and put it in a flat table, if the lamp upwarps, please adjust the lamp with below steps before installation:  
 1. Press the opposite angles at the same time.  
 2. Press another two opposite angles at the same time, make sure the four angles are flat, then start the installation.





## SAFETY INSTRUCTIONS

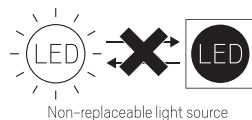
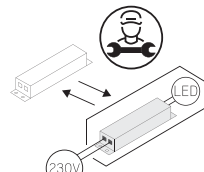
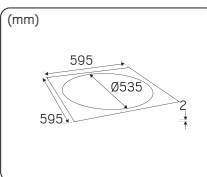
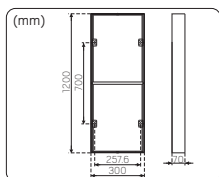
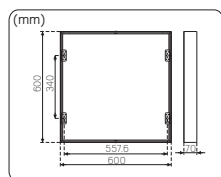
- en** Read these instructions carefully before commencing installation and retain for future reference. The luminaire should be installed by a licensed electrician and in accordance with local regulations. Make sure that the power is off before installation or maintenance.
- sv** Läs dessa instruktioner före installationen påbörjas och lämna dem vidare till brukaren av anläggningen. Armaturen skall installeras av behörig installatör och enligt gällande föreskrifter. Se till att spänningen är frånslagen före installation eller underhåll.
- fi** Lue nämä ohjeet ennen asennamista ja luovuta ohjeet valaisimen seuraavalle käyttäjälle. Valaisimen saa asentaa valtuutettu asentaja voimassa olevien määräysten mukaisesti. Varmista, että jännite on kytketty päältä ennen asennusta ja huoltoa.
- no** Les disse instruksjonene før du starter installeringen, og gi dem deretter videre til anleggets bruker. Armaturen skal installeres av en godkjent installatør og i henhold til gjeldende lover og regler. Sørg for at strømmen er koblet fra før installering og ved vedlikehold.
- da** Læs denne vejledning omhyggeligt, før installationen udføres og gem den til fremtidig brug. Armaturet skal installeres af en autoriseret installatør i henhold til gældende love og regler. Sørg strømmen er afbrudt før installation og vedligeholdelse.
- de** Lesen Sie diese Anweisungen sorgfältig, bevor Sie mit der Installation beginnen, und bewahren Sie sie für späteres Nachschlagen auf. Dieses Leuchtmittel muss durch einen lizenzierten Elektriker im Einklang mit den örtlichen Vorschriften installiert werden. Stellen Sie vor Installations- oder Wartungsarbeiten sicher, dass keine Spannung mehr anliegt.
- pl** Przed przystąpieniem do instalacji należy się uważnie zapoznać z instrukcją i zachować ją na przyszłość. Oprawę oświetleniową powinien zainstalować uprawniony elektryk zgodnie z miejscowymi przepisami. Przed instalacją lub konserwacją wyłączyć zasilanie.
- fr** Lisez attentivement ces consignes avant de commencer l'installation. Pensez également à vous y reporter ultérieurement. Le luminaire doit être installé par un électricien agréé, conformément à la réglementation locale. Veillez à couper le courant avant l'installation et toute opération de maintenance.



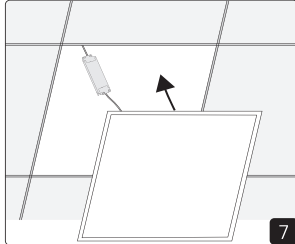
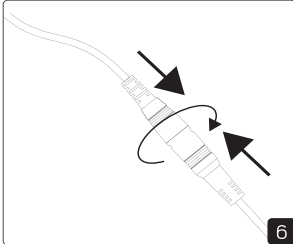
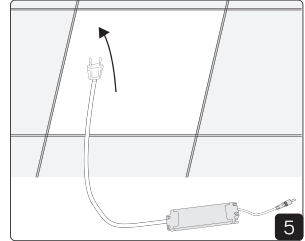
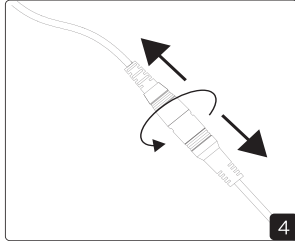
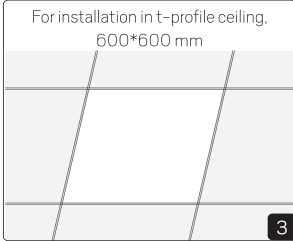
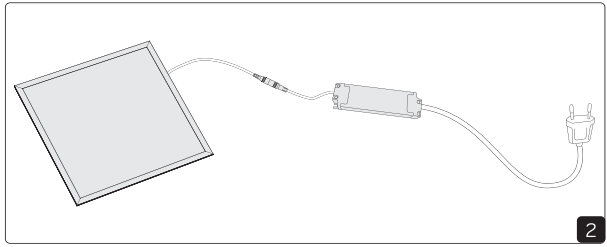
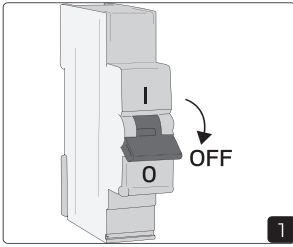
**D** Denna produkt innehåller en (uska) med energieffektivitetsklass D enligt förordning (EU) 2019/2015. This product contains a light source of energy efficiency class D to Regulation (EU) No 2019/2015.

## Accessories

E-nr	Sno	ELnr	GTIN	Name	LEDcolor	Size
7027013	4143899	3227659	7392971150581	Spacer frame 600x600	White	600x600
7027014	4158559	3217618	7392971150598	Spacer frame 300x1200	White	300x1200
7012483	4289493	3212071	7392971128566	Cover plate Panel Round	White	595x595



## Installation DIM & Casambi



### Sky Casambi

Use the Casambi app for commissioning and control.

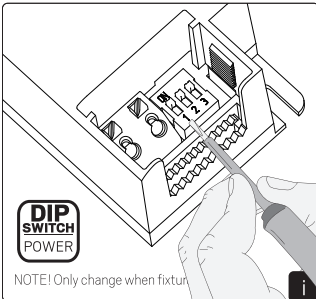
## CASAMBI



To be used through APP available on Apple Store and Play

Note!

## DIP on Casambi driver



Sky OP 600x600			
mA	Lumen 3000K	Lumen 4000K	Effect
700mA	3560lm	3700lm	28W
750mA	3880lm	4010lm	30W
800mA	4040lm	4190lm	32W
850mA	4240lm	4400lm	34W
900mA	4490lm	4660lm	36W
950mA	4690lm	4860lm	38W
1000mA	4950lm	5120lm	40W
1050mA	5300lm	5450lm	42W

Sky MP 600x600			
mA	Lumen 3000K	Lumen 4000K	Effect
700mA	3290lm	3420lm	28W
750mA	3700lm	3820lm	30W
800mA	3720lm	3870lm	32W
850mA	3910lm	4060lm	34W
900mA	4140lm	4290lm	36W
950mA	4330lm	4480lm	38W
1000mA	4560lm	4720lm	40W
1050mA	5050lm	5200lm	42W

Sky OP 300x1200			
mA	Lumen 3000K	Lumen 4000K	Effect
700mA	3610lm	3750lm	28W
750mA	3920lm	4070lm	30W
800mA	4090lm	4250lm	32W
850mA	4300lm	4460lm	34W
900mA	4550lm	4710lm	36W
950mA	4740lm	4920lm	38W
1000mA	5010lm	5190lm	40W
1050mA	5350lm	5500lm	42W

Sky MP 300x1200			
mA	Lumen 3000K	Lumen 4000K	Effect
700mA	3350lm	3480lm	28W
750mA	3640lm	3770lm	30W
800mA	3790lm	3930lm	32W
850mA	3980lm	4130lm	34W
900mA	4210lm	4360lm	36W
950mA	4400lm	4550lm	38W
1000mA	4640lm	4790lm	40W
1050mA	4960lm	5130lm	42W

### Note!

Different materials affect Casambi Mesh signals in various ways:

- **Metal:** Blocks or weakens signals significantly.
- **Concrete, Brick:** Reduce signal range.
- **Wood, Glass, Plastic:** Minimal impact.

Proper placement is vital for strong signals, avoiding obstructions like metal and dense walls to ensure reliable connectivity. Care to check signal levels.

For optimal performance, we recommend maintaining an approximate distance of 20 meters between Casambi devices under good conditions. This helps ensure strong and reliable connectivity.

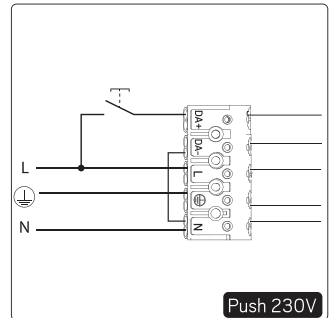
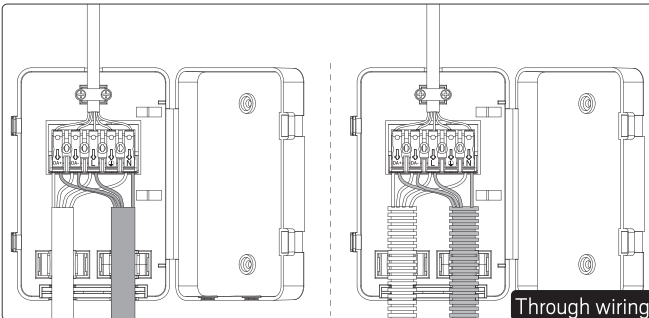
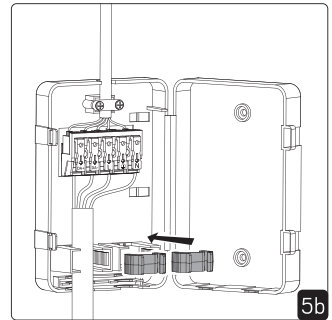
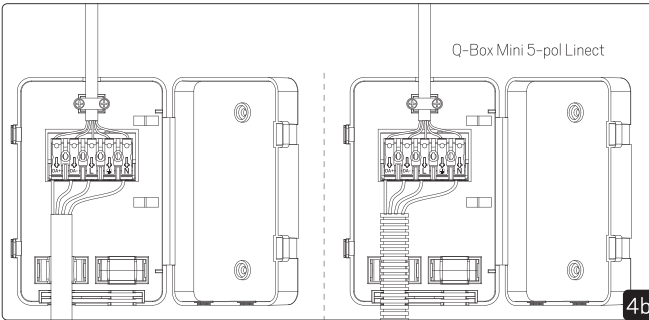
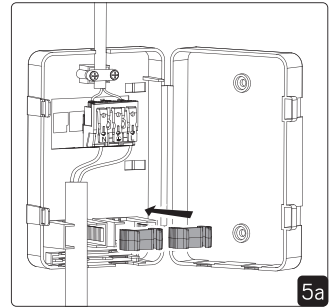
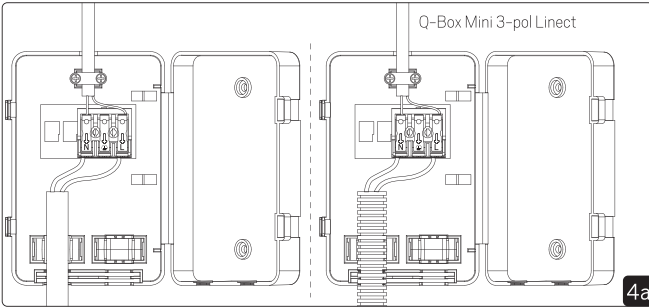
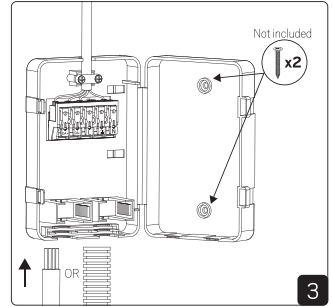
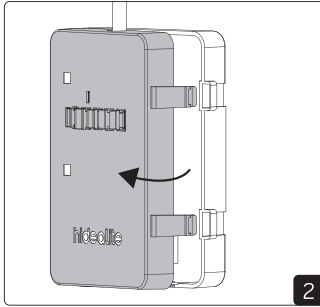
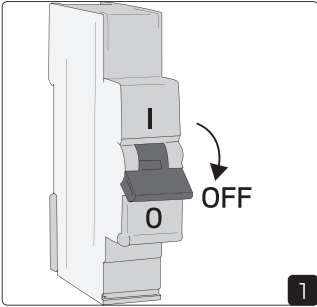
## CASAMBI



To be used through APP available on Apple Store and Play

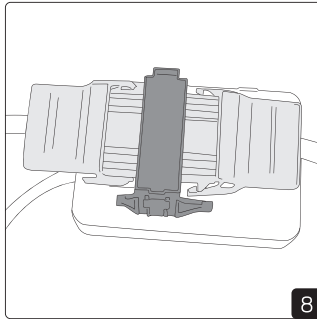
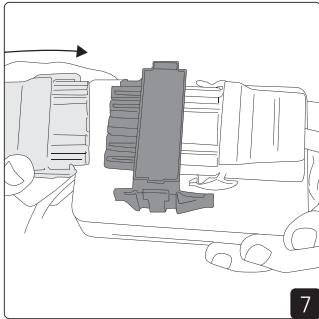
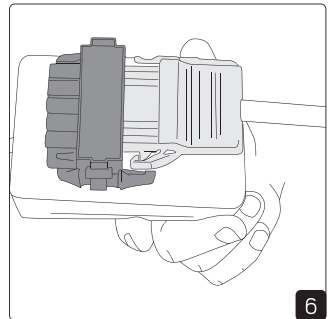
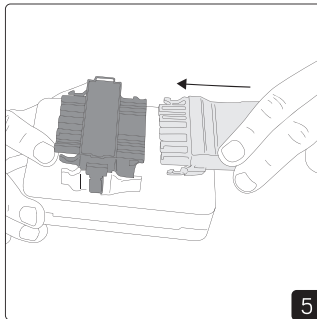
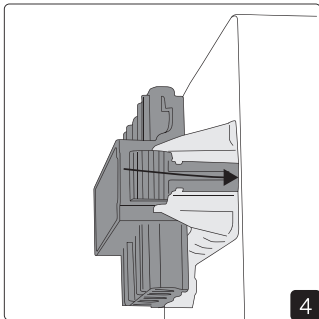
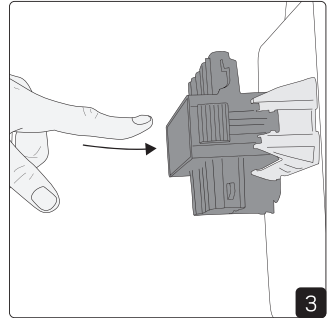
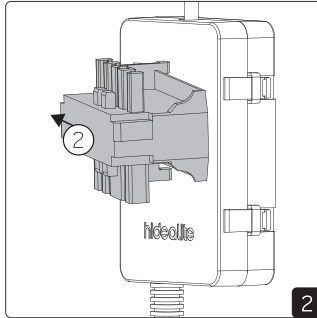
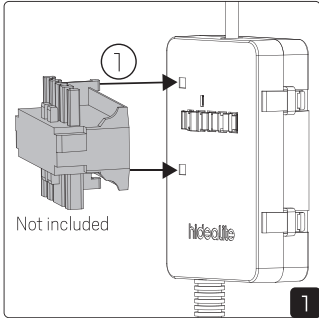


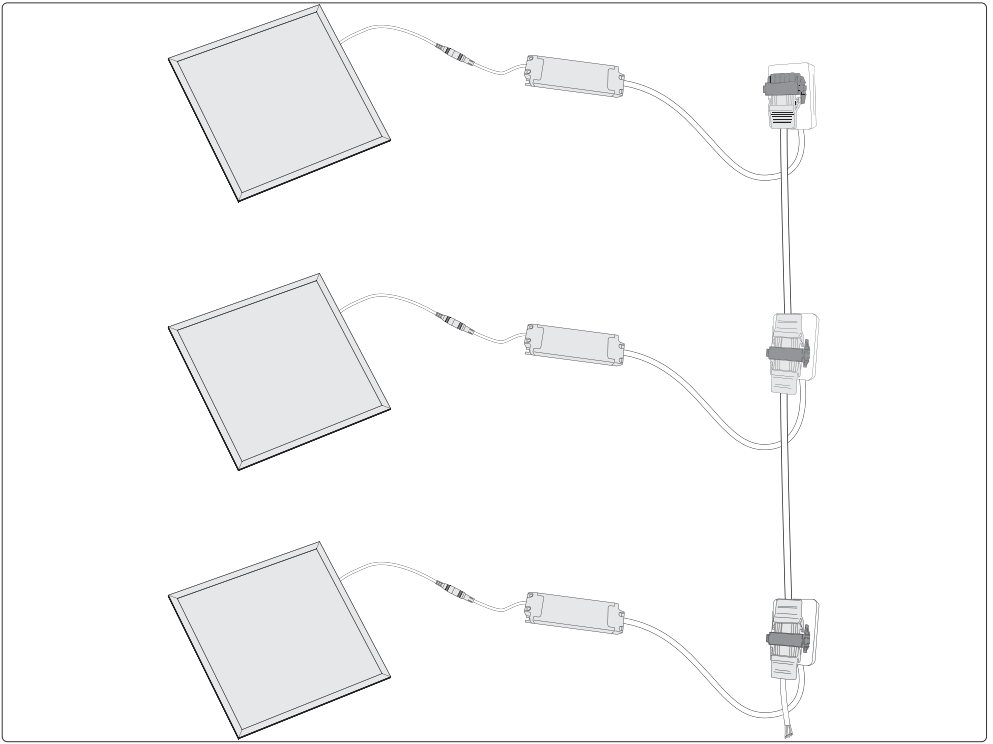
Installation with Q-box Mini



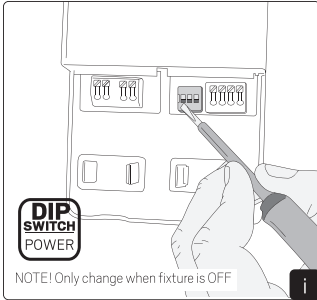
Installation with Linect

Linect works with Wago Winsta, Ensto, Wieland etc.





### DIP on DALI driver



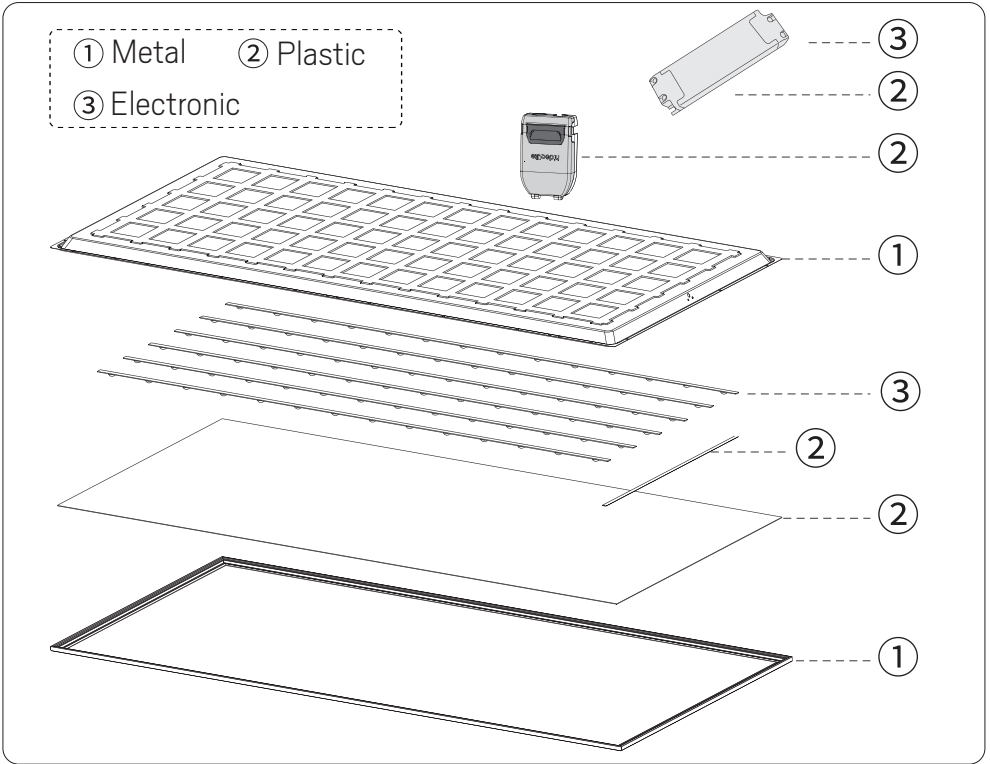
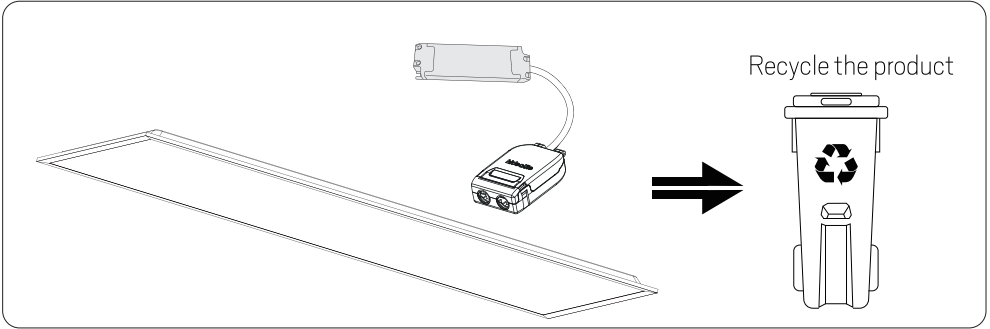
Sky OP 600x600			
mA	Lumen 3000K	Lumen 4000K	Effect
600mA	2950lm	3050lm	24W
700mA	3450lm	3500lm	28W
750mA	3650lm	3750lm	30W
800mA	3800lm	3900lm	32W
850mA	4150lm	4250lm	34W
900mA	4300lm	4400lm	36W
950mA	4500lm	4600lm	38W
1050mA	4950lm	5050lm	42W

Sky MP 600x600			
mA	Lumen 3000K	Lumen 4000K	Effect
600mA	2850lm	2950lm	24W
700mA	3300lm	3350lm	28W
750mA	3500lm	3600lm	30W
800mA	3650lm	3750lm	32W
850mA	3950lm	4050lm	34W
900mA	4100lm	4200lm	36W
950mA	4300lm	4400lm	38W
1050mA	4750lm	4850lm	42W

Sky OP 300x1200			
mA	Lumen 3000K	Lumen 4000K	Effect
600mA	3020lm	3230lm	24W
700mA	3500lm	3760lm	28W
750mA	3750lm	4030lm	30W
800mA	4000lm	4280lm	32W
850mA	4200lm	4500lm	34W
900mA	4420lm	4750lm	36W
950mA	4660lm	5000lm	38W
1050mA	5140lm	5500lm	42W

Sky MP 300x1200			
mA	Lumen 3000K	Lumen 4000K	Effect
600mA	2890lm	3050lm	24W
700mA	3350lm	3550lm	28W
750mA	3580lm	3800lm	30W
800mA	3800lm	4040lm	32W
850mA	4000lm	4260lm	34W
900mA	4220lm	4490lm	36W
950mA	4450lm	4730lm	38W
1050mA	4900lm	5200lm	42W

# Recycling



# Recycling

