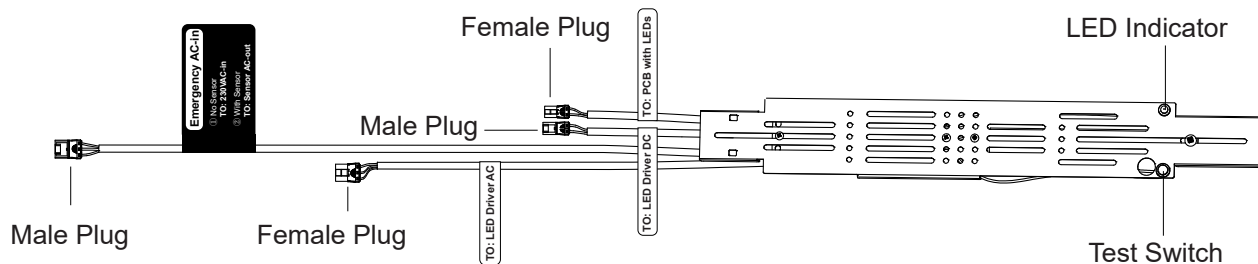
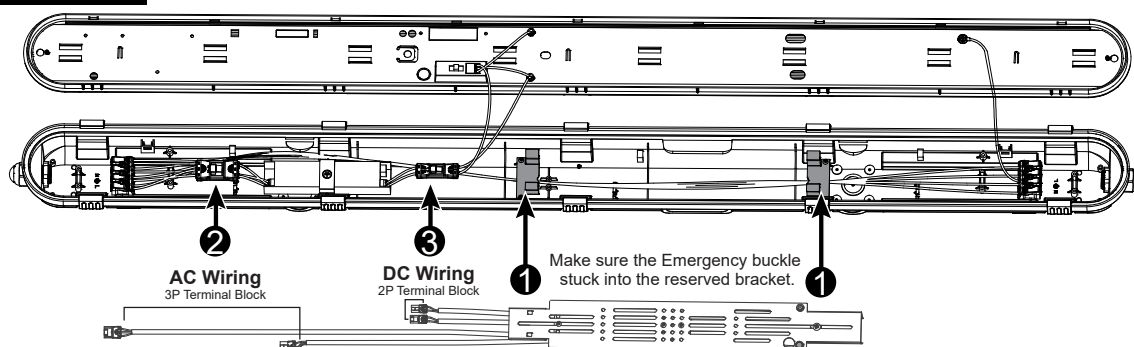


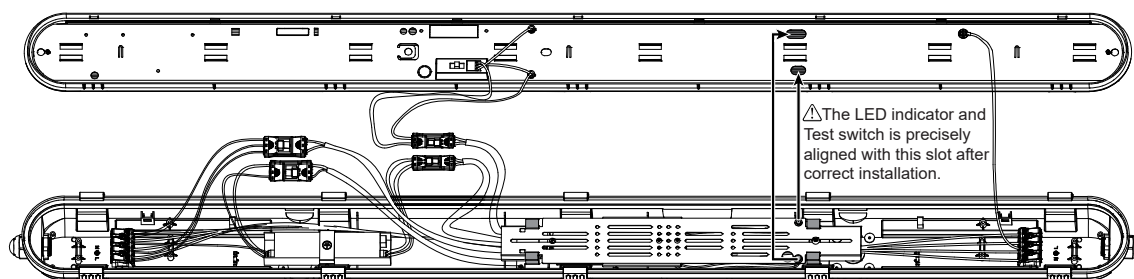
TFOE1200KITEM FIJI EVO EMERGENCY
TFOE1500KITEM FIJI EVO EMERGENCY



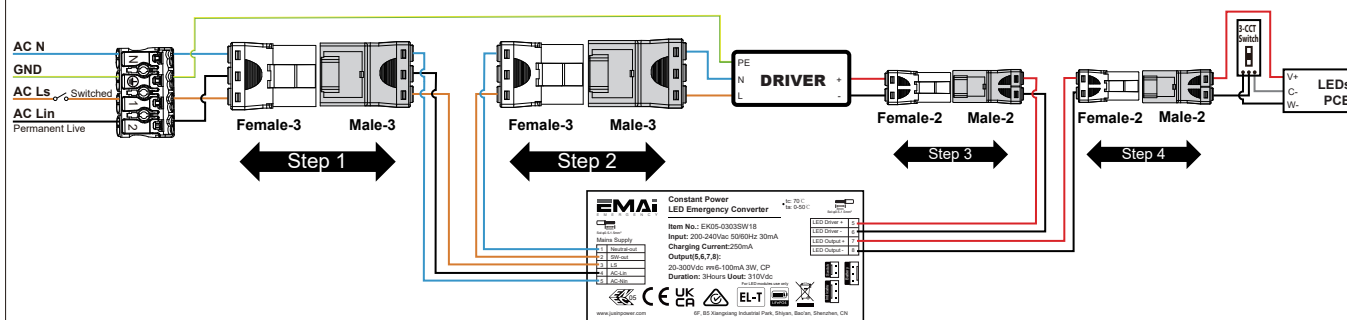
Installation



✔ Completing Picture



Plug-in Emergency Wiring



- Le produit ne sera ni échangé, ni repris en cas d'erreur de montage.
- TECONEX se réserve le droit de modifier les spécifications sans préavis.
- Le luminaire doit être monté et installé par un professionnel, ce produit sert uniquement à éclairer.

- Het product wordt noch terug genomen, nog vervangen bij foutieve installatie.
- TECONEX behoudt zich het recht om specificaties te wijzigen zonder voorafgaande kennisgeving.
- De armatuur moet worden gemonteerd en geïnstalleerd door vakmensen en dient alleen om te verlichten.

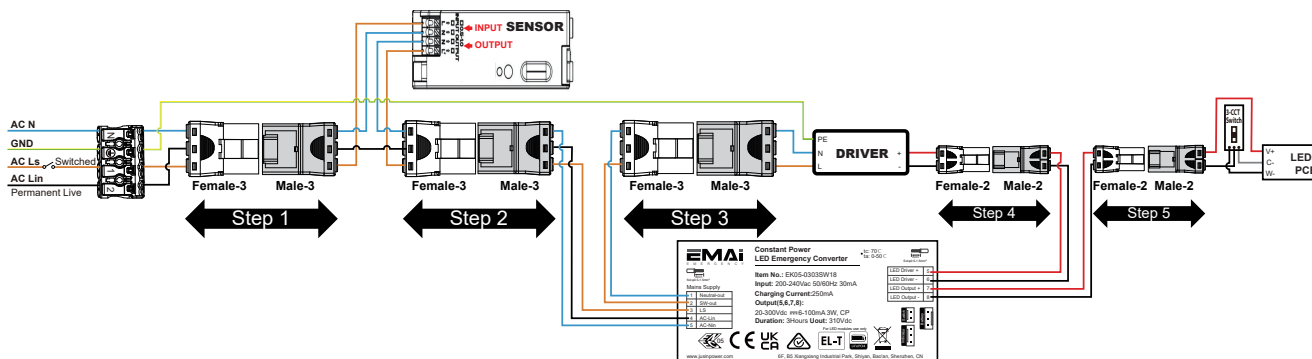
- Das Produkt wird bei unsachgemäßer Installation weder zurückgenommen noch ersetzt.
- TECONEX behält sich das Recht vor, Spezifikationen ohne vorherige Ankündigung zu ändern.
- Die Leuchte muss von Fachleuten montiert und installiert werden und

- The product will not be exchanged, or returned in case of installation errors.
- TECONEX reserves the right to change the specifications without notice.
- The luminaire must be mounted and installed by a professional, this product is only used for lighting.

TFOE1200KITEM FIJI EVO EMERGENCY

TFOE1500KITEM FIJI EVO EMERGENCY

Plug-in Sensor + Emergency Wiring



Product Series

Product model	Emergency power	Input voltage	Output voltage	Emergency power&Time	Battery model
EK05-0303SW18	3W	200-240VAC 50/60hz	20-300VDC	3W3HRS	6.4V 2000mAH
EK05-0503SW26	5W	200-240VAC 50/60hz	20-300VDC	5W3HRS	6.4V 4000mAH

[Explain Of Indicator]

This is a maintenance-type emergency device. When the main power is connected, the green charging indicator light should illuminate, indicating that the battery has been correctly activated. The light will remain on. When the power is interrupted, the device will enter emergency mode and the indicator light will also illuminate. Testing and inspection must comply with local operating regulations. Self-check function:

	Colour	The indicator light shows	Status	Comment
	Green	Permanent	Normal charging mode	220-240Vac Supply connected
	Green	Slow flash (2s on, 2s off)	charging	220-240Vac Supply connected
	Yellow	Slow Flash 1: (2s on, 2s off)	Performing self-test	1-Month test, Test duration 15s 6-Month Test. Test duration 3hours
	Yellow/ Green	Slow Flash 2: (4s on, 1s off)	Self-test recently performed and passed	Stop after 5 days 
	Yellow/ Green	Fast Flash 1: (0.5s on, 0.5s off)	1 or 6 Month test failure	Low Battery test automatically.
	Red	Fast Flash 2: (0.5s on, 0.5s off)	Battery failure	Battery failed the duration test or function test / No battery
	Red	Permanent	LED Breakdown	220-240Vac Supply connected
	No	Green off	Emergency mode	Battery operation (DC mode)

- Le produit ne sera ni échangé, ni repris en cas d'erreur de montage.
- TECONEX se réserve le droit de modifier les spécifications sans préavis.
- Le luminaire doit être monté et installé par un professionnel, ce produit sert uniquement à éclairer.

- Het product wordt noch terug genomen, nog vervangen bij foutieve installatie.
- TECONEX behoudt zich het recht om specificaties te wijzigen zonder voorafgaande kennisgeving.
- De armatuur moet worden gemonteerd en geïnstalleerd door vakmensen en dient alleen om te verlichten.

- Das Produkt wird bei unsachgemäßer Installation weder zurückgenommen noch ersetzt.
- TECONEX behält sich das Recht vor, Spezifikationen ohne vorherige Ankündigung zu ändern.
- Die Leuchte muss von Fachleuten montiert und installiert werden und

- The product will not be exchanged, or returned in case of installation errors.
- TECONEX reserves the right to change the specifications without notice.
- The luminaire must be mounted and installed by a professional, this product is only used for lighting.

06/2026