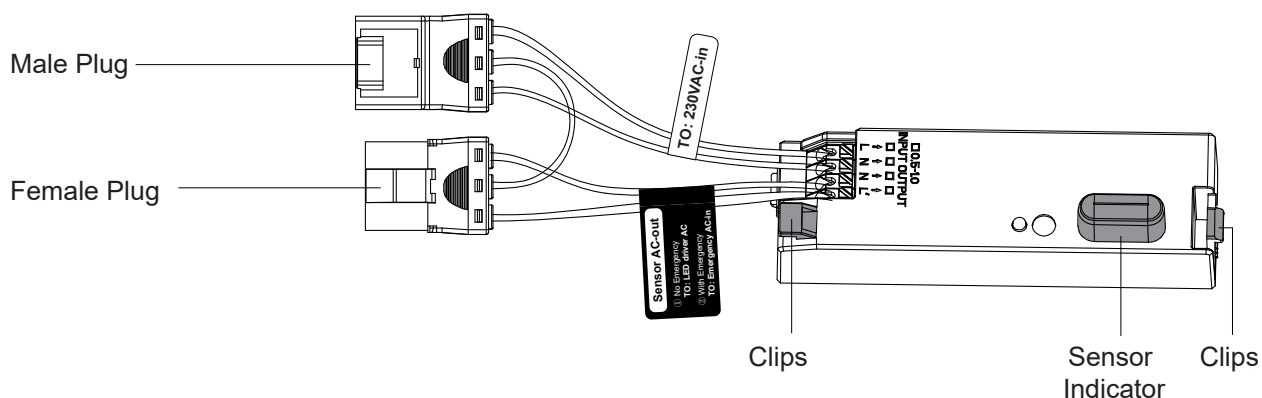
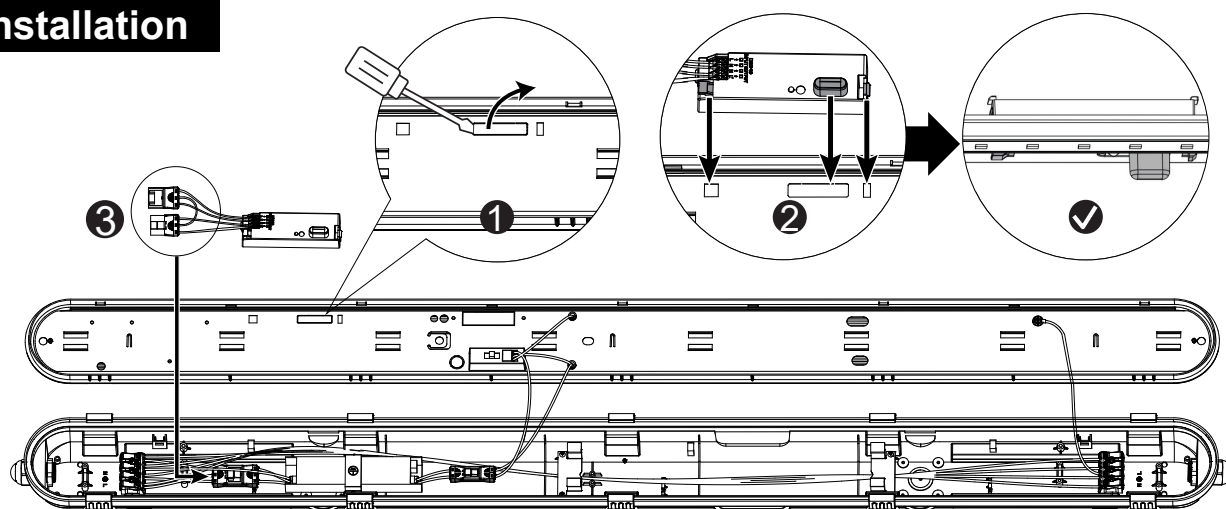


## TFOEMOTION FIJI EVO Microwave Sensor

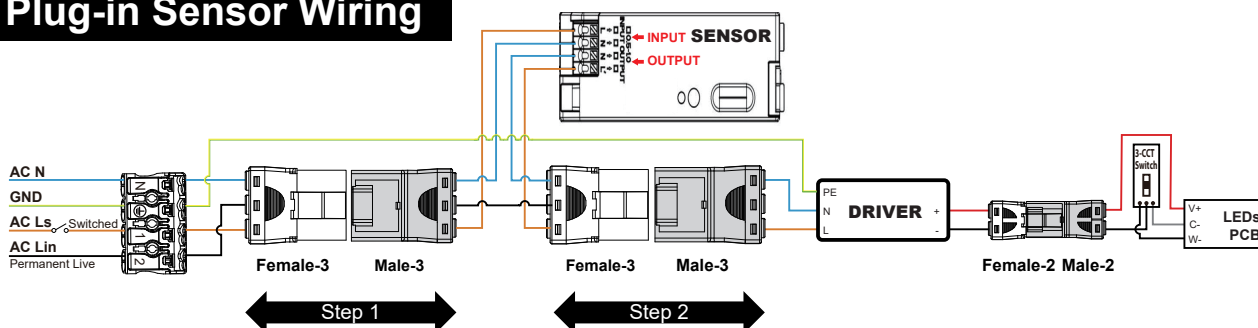


### Installation



- ① Use Screwdriver to remove the plate and make sensor detector going through.  
⚠ (Face to cover side, and do not make the plate falling into cover space)
- ② Press two clips of sensor into the pre-install holes and install the sensor by Tool-Free.
- ③ Details wiring through check below.

### Plug-in Sensor 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.

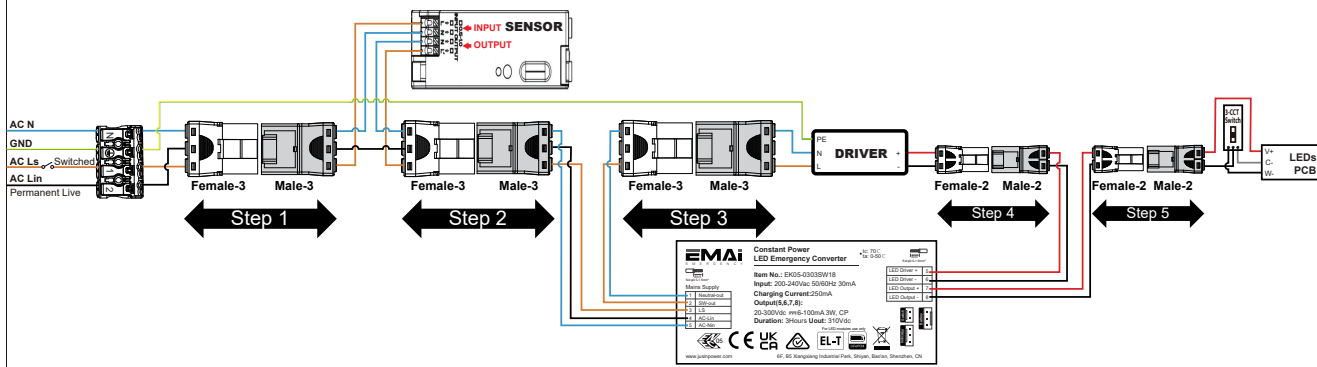
- Das Produkt wird bei unsachgemäßer Installation weder zurückgenommen noch ersetzt.  
- TECONEX behält sich das Recht vor, Spezifikationen ohne vorherige Ankündigung zu ändern.  
- Die Leuchte muss von Fachleuten montiert und installiert werden und

- 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.

06/2026

## TFOEMOTION FIJI EVO Microwave Sensor

### Plug-in Sensor + Emergency Wiring



Default  
Setting

Daylight Sensor

Disable

Hold Time

5s

Detection Area

100%

| Function      | Daylight Sensor |    |    |                    | Hold Time |    |    |                  | Detection Area |    |                 |
|---------------|-----------------|----|----|--------------------|-----------|----|----|------------------|----------------|----|-----------------|
| Switch Number | 1               | 2  | 3  | Daylight Threshold | 4         | 5  | 6  | Hold Time Period | 7              | 8  | Detection Range |
| I             | ON              | ON | ON | 2Lux               | ON        | ON | ON | 5S               | ON             | ON | 100%            |
| II            | -               | ON | ON | 10Lux              | ON        | ON | -  | 30S              | ON             | -  | 75%             |
| III           | -               | ON | -  | 30Lux              | ON        | -  | ON | 90S              | -              | ON | 50%             |
| IV            | -               | -  | ON | 50Lux              | ON        | -  | -  | 5min             | -              | -  | 25%             |
| V             | -               | -  | -  | Disable            | -         | ON | ON | 20min            |                |    |                 |
| VI            |                 |    |    |                    | -         | -  | -  | 30min            |                |    |                 |

### [Initialization]

The light will be turned on 100% brightness after power on, and will be turned off after 10 seconds. During initialization, no external motion sensing signal will be detected.

### [Application Notice]

- The sensor should be installed by a professional electrician. Please turn off the power before installing, wiring, changing the setting of the DIP switch.
- The installation height of the sensor product cannot exceed 6 meters, and the optimal height is 3 meters. The distance between the two sensors should be greater than 3m.
- When the sensor is installed in a metal lamp, on a metal reflective surface, or in a small closed environment, the microwave will be reflected multiple times and cause false triggering. Please reduce the sensitivity of the sensor or contact the manufacturer for technical support.
- Please make sure that there are no moving signals such as fans, DC motors, sewer pipes, air outlets, etc. around the sensor, otherwise the sensor may cause false triggering.
- Microwaves cannot penetrate metal. Do not place product in a closed or a half-closed metal lamp. Neither metal nor glass is not allowed to cover above the product.

- 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.

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