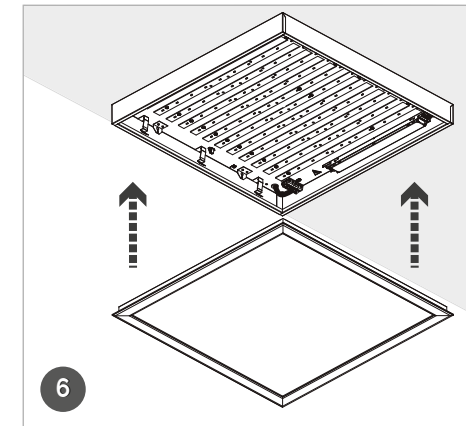
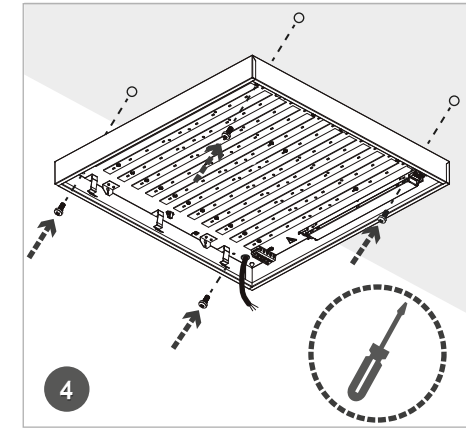
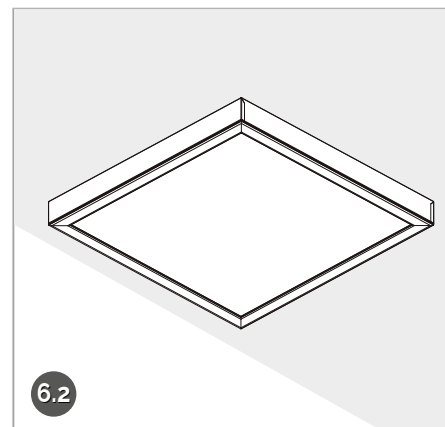
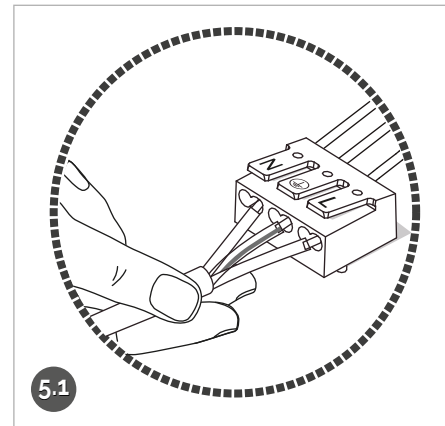
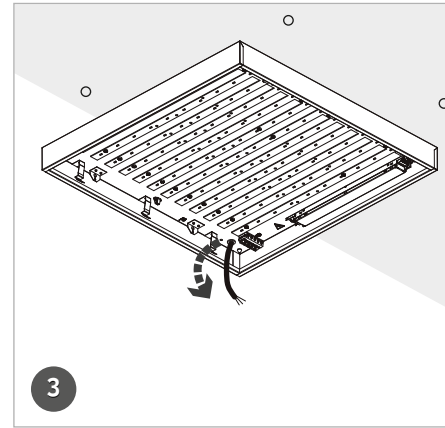
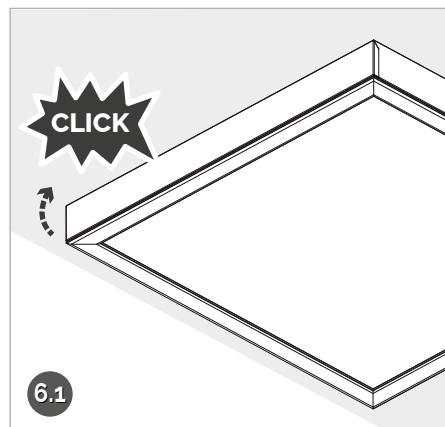
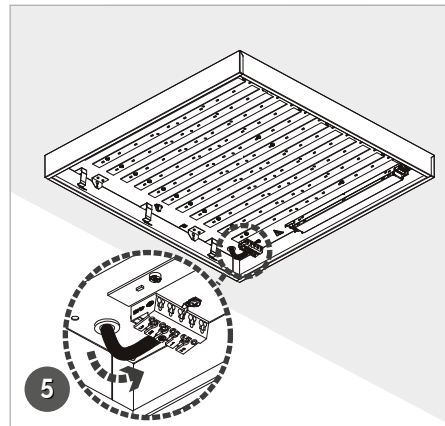
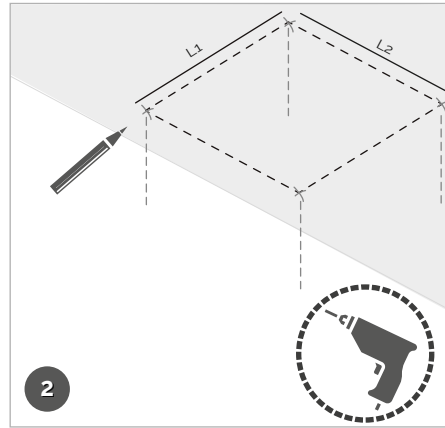
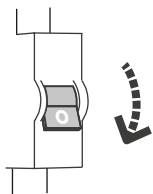


OPUS S PW45



Instruções de montagem  
 Mounting instructions  
 Instructions de montage

1 OFF



Certifique que as ligações ficam bem efetuadas.

Make sure that the connections are ok.

Assurez-vous que les connexions sont bonnes.



- 1** ⚠ **Desligar o disjuntor correspondente à linha em intervenção;**

Turn off the circuit breaker corresponding to the intervention line

Désactivez le disjoncteur correspondant à l'intervention en ligne
- 2** **Realizar as marcações, e abrir furo no teto;**  
CONSULTAR TABELA 1

Make the markings and drill a hole in the ceiling;  
SEE TABLE 1

Faites les marques et percez un trou dans le plafond ;  
VOIR TABLE 1
- 3** **Passar o cabo de alimentação pelo furo central da luminária;**

Pass the power cable through the central hole in the luminaire;

Faire passer le câble d'alimentation par le trou central du luminaire ;
- 4** **Aparafusar o corpo da luminária ao teto com os parafusos;**

Screw the body of the luminaire to the ceiling with the screws;

Visser le corps du luminaire au plafond à l'aide des vis ;
- 5** ⚠ **Eletrificar a luminária;**  
CONSULTAR ESQUEMA 1

Electrify the luminaire;  
SEE SCHEME 1

Electrifier le luminaire ;  
VOIR DIAGRAMME 1
- 6** **Aplicar o difusor no corpo da luminária;**

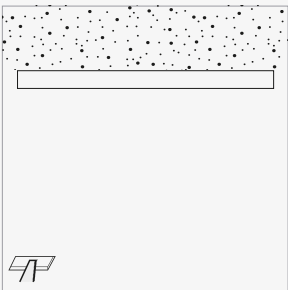
Apply the diffuser to the body of the luminaire;

Appliquer le diffuseur sur le corps du luminaire ;
- 7** ⚠ **Ligar o disjuntor correspondente à linha em intervenção**

Turn on the circuit breaker corresponding to the intervention line

Connectez le circuit correspondant disjoncteur à l'intervention de ligne

Nota  
Note  
Remarque



Furo de teto: TABELA 1  
Ceiling hole: TABLE 1  
Trou au plafond : TABLEAU 1

Este produto contém uma fonte de luz da classe energética A  
This product contains an energy class A light source  
Ce produit contient une source lumineuse de classe énergétique A

**IMPORTANTE:** Para mais informação sobre as diferentes arquiteturas, soluções e funcionalidades disponíveis, por favor contactar a Lightenjin.

São Rejeitadas todas as responsabilidades por defeito ou danos provocados por montagem incorrecta da luminária, incorrecta alimentação e agentes externos.

**IMPORTANT.** For more information about different architectures, solutions and available functionalities, please contact Lightenjin

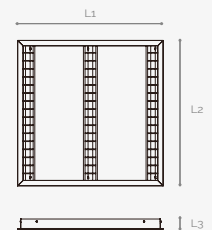
Are Rejected all liability for defects or damage caused by incorrect installation of the luminaire, Misfeeding and external agents.

**IMPORTANT.** Pour plus d'informations sur les différentes architectures de réseau, solutions et fonctionnalités disponibles, contactez Lightenjin.

Sont rejetées toute responsabilité pour les défauts ou les dommages causés par une mauvaise installation du luminaire, Mauvaise alimentation et les agents extérieures.

Tabela 1 | Table 1 | Tableau 1

MODELO	L1 (mm)	L2 (mm)	L3 (mm)	DISTÂNCIA ENTRE FUROS (mm)
100x1200	110	1148	65	45x950
100x1500	110	1430	65	45x1200
300x300	297	297	85	120x125
300x600	297	597	85	150x380
300x1200	297	1100	85	264x1100
300x1500	597	1497	85	150x990
600x600	597	597	85	460x570



Esquema 1 | Scheme 1 | Schéma 1

