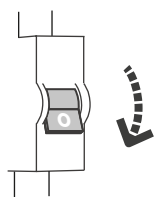


REDUCTA 30



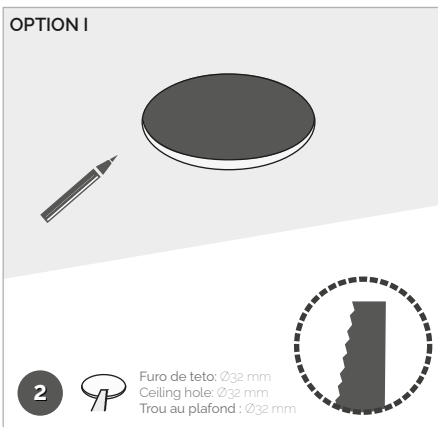
Instruções de montagem
Mounting instructions
Instructions de montage

1 OFF



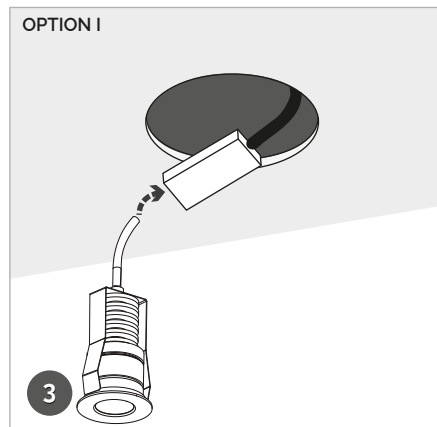
LIGHTENJIN II - Indústria de Iluminação, Lda
Parque Empresarial do Casarão, Avenida das 2 Rodas,
Lote 36A. 3750-041 Aguada de Cima | Portugal
tel: +351 234 080 117 | fax: +351 234 640 064
geral@lightenjin.pt | www.lightenjin.pt

OPTION I



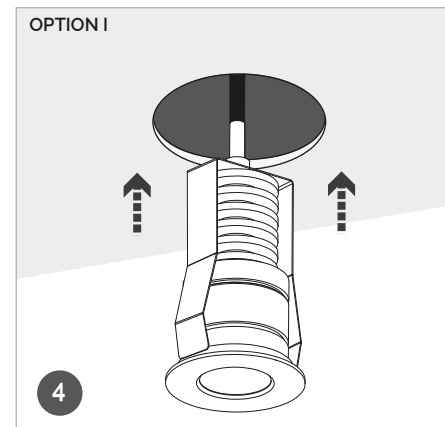
2 Furo de teto: Ø32 mm
Ceiling hole: Ø32 mm
Trou au plafond: Ø32 mm

OPTION I



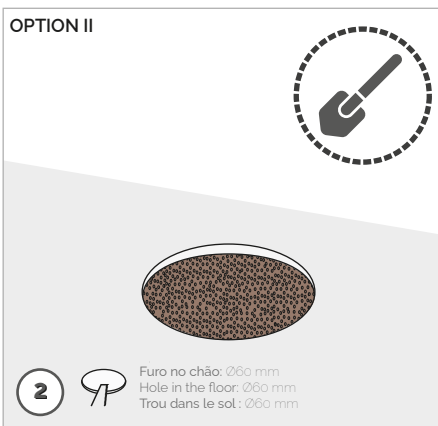
3

OPTION I



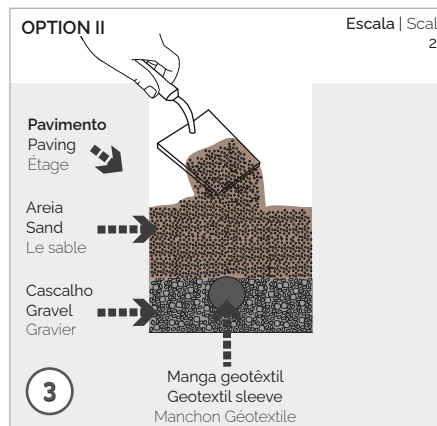
4

OPTION II



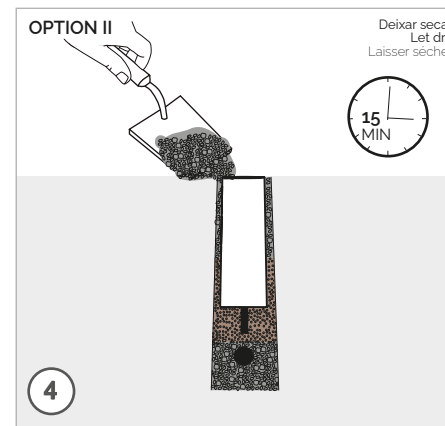
2 Furo no chão: Ø60 mm
Hole in the floor: Ø60 mm
Trou dans le sol: Ø60 mm

OPTION II



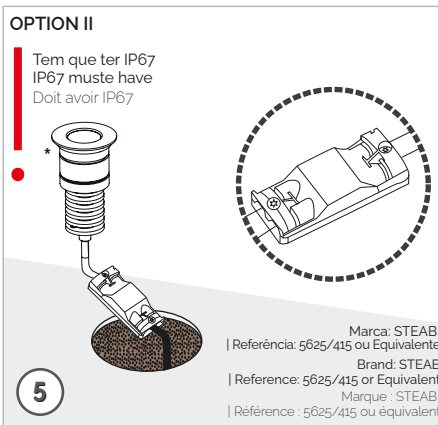
3

OPTION II



4

OPTION II

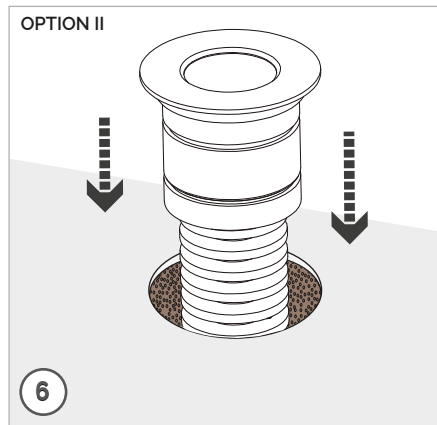


5

Tem que ter IP67
IP67 muste have
Doit avoir IP67

Marca: STEAB
| Referência: 5625/415 ou Equivalente
Brand: STEAB
| Reference: 5625/415 or Equivalent
Marque: STEAB
| Référence: 5625/415 ou equivalent

OPTION II



6

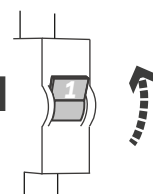
Certifique que as ligações
ficam bem efetuadas.

Make sure that the
connections are ok.

Assurez-vous que les
connexions sont bonnes.



ON



OPTION I OPTION II

5

7

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
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OPÇÃO I : Interior | OPTION I : Indoor | OPTION I : Intérieur

2	Realizar as marcações, e abrir furo; FURO: Ø32mm	Make the markings and drill the hole; HOLE: Ø32mm	Faire les marques et percer le trou ; TROUS : Ø32mm
3	Eletrificar a luminária; CONSULTAR ESQUEMA 1	Electrify the luminaire; SEE SCHEME 1	Electrifier le luminaire ; VOIR DIAGRAMME 1
4	Aplicar a luminária;	Apply the luminaire;	Appliquer le luminaire ;

5	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
----------	--	--	--

OPÇÃO II : Exterior | OPTION II : Outdoor | OPTION II : Extérieur

2	Realizar as marcações, e abrir furo; FURO: Ø60mm	Make the markings and drill the hole; HOLE: Ø60mm	Faire les marques et percer le trou ; TROUS : Ø60mm
3	Colocar areia e cascalho como indica a imagem;	Place sand and gravel as shown in the picture;	Placez le sable et le gravier comme indiqué sur l'image ;
4	Colocar a caixa de plástico, continuar a encher com cascalho e deixar secar aprox. 15 min;	Place the plastic box, continue filling with gravel and leave to dry for approx. 15 min;	Placer la boîte en plastique, continuer à remplir de gravier et laisser sécher pendant environ 15 minutes ;
5	Eletrificar a luminária; (*) COM JUNTA DE GEL, TEM DE TER IP67	Electrify the luminaire; (*) WITH GEL GASKET, MUST HAVE IP67	Electrifier le luminaire ; (*) AVEC JOINT EN GEL, DOIT AVOIR IP67
6	Aplicar a luminária;	Apply the luminaire;	Appliquer le 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

A LIGHTENJIN não se responsabiliza pelas ligações efetuadas.
LIGHTENJIN is not responsible for the connections made.
LIGHTENJIN n'est pas responsable des connexions effectuées.

Aparelho fornecido sem fonte de alimentação.
Device supplied without power supply.
Appareil fourni sans alimentation électrique.

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.

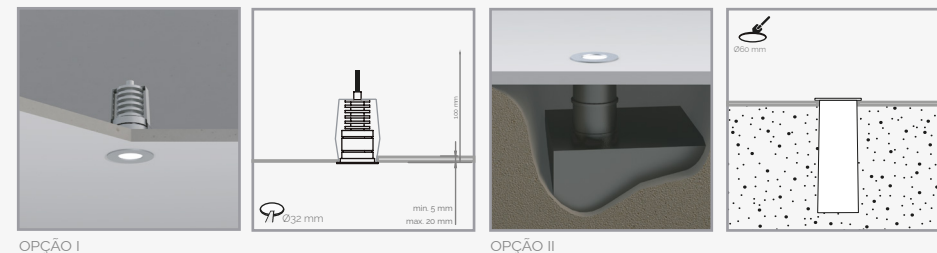
IMPORTANT: For more information about different architectures, solutions and available functionalities, please contact Lightenjin

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.

Imagens Ilustrativas | Illustrative images | Images illustratives



Esquema 1 | Scheme 1 | Schéma 1

