

LUMINAIRES ENCASTRÉS DANS LE SOL

PLAFONNIERS ENCASTRÉS

APPLIQUES ENCASTRÉES

Keplero Quantum 90

Orientable

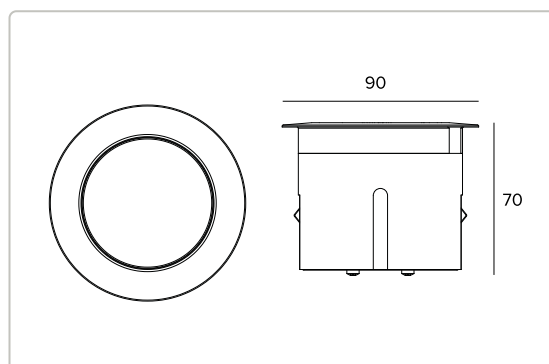
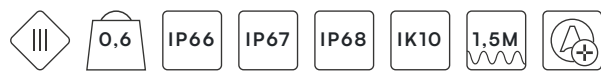
Code

E040FLL840CEB

TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
4000K 80	FL 34°	10,3W 1094lm

ALIMENTATION CONTRÔLE	COULEUR
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24Vdc



Les données sur le dessin sont exprimées en mm.

The diagram shows a light beam with a 34° angle. At a distance of 1m, the illuminance is 2975 lx. At 2m, it is 744 lx. At 3m, it is 331 lx. At 4m, it is 186 lx. At 5m, it is 119 lx. The beam diameter at 5m is 3.02m. The light source is a TS2225 LED with a power of 10W and a flux of 1411lm. The beam diameter at 1m is 0.60m. The beam diameter at 2m is 1.21m. The beam diameter at 3m is 1.81m. The beam diameter at 4m is 2.42m. The beam diameter at 5m is 3.02m. The beam diameter at 6m is 3.62m. The beam diameter at 7m is 4.22m. The beam diameter at 8m is 4.82m. The beam diameter at 9m is 5.42m. The beam diameter at 10m is 6.02m. The beam diameter at 11m is 6.62m. The beam diameter at 12m is 7.22m. The beam diameter at 13m is 7.82m. The beam diameter at 14m is 8.42m. The beam diameter at 15m is 9.02m. The beam diameter at 16m is 9.62m. The beam diameter at 17m is 10.22m. The beam diameter at 18m is 10.82m. The beam diameter at 19m is 11.42m. The beam diameter at 20m is 12.02m. 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The beam diameter at 624m is 374.42m. The beam diameter at 625m is 375.02m. The beam diameter at 626m is 375.62m. The beam diameter at 627m is 376.22m. The beam diameter at 628m is 376.82m. The beam diameter at 629m is 377.42m. The beam diameter at 630m is 378.02m. The beam diameter at 631m is 378.62m. The beam diameter at 632m is 379.22m. The beam diameter at 633m is 379.82m. The beam diameter at 634m is 380.42m. The beam diameter at 635m is 381.02m. The beam diameter at 636m is 381.62m. The beam diameter at 637m is 382.22m. The beam diameter at 638m is 382.82m. The beam diameter at 639m is 383.42m. The beam diameter at 640m is 384.02m. The beam diameter at 641m is 384.62m. The beam diameter at 642m is 385.22m. The beam diameter at 643m is 385.82m. The beam diameter at 644m is 386.42m. The beam diameter at 645m is 387.02m. The beam diameter at 646m is 387.62m. The beam diameter at 647m is 388.22m. The beam diameter at 648m is 388.82m. The beam diameter at 649m is 389.42m. The beam diameter at 650m is 390.02m. The beam diameter at 651m is 390.62m. The beam diameter at 652m is 391.22m. The beam diameter at 653m is 391.82m. The beam diameter at 654m is 392.42m. The beam diameter at 655m is 393.02m. The beam diameter at 656m is 393.62m. The beam diameter at 657m is 394.22m. The beam diameter at 658m is 394.82m. The beam diameter at 659m is 39

Données techniques

Concept

Projecteur professionnel encastrable avec unité optique orientable.

Source

LED Chip on Board haute efficacité. Températures de couleur 4000K (Ra80).

La classe d'efficacité énergétique du produit	C
Puissance nominale	9,3W
Flux nominal	1411lm
Indice de rendu des couleurs	80
Rf	81
Rg	97
CCT nominale	4000K
Durée utile (L80/B10)	56000h tq +25°C
Durée utile (L90/B10)	56000h tq +25°C

TARGETTI

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En raison de l'évolution technologique des composants électroniques, les données indiquées peuvent subir des mises à jour ; il faut donc demander confirmation à la commande.
Le flux lumineux et la puissance électrique présentent des tolérances de +/-10% par rapport à la valeur indiquée. tq +25°C (CIE 121).

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Données techniques

Caractéristiques de l'éclairage

Lentille en PMMA de degré optique et filtre holographique diffuseur. Groupe optique inclinable jusqu'à 15° sur le plan vertical. Orientation du groupe optique obtenue par réglage externe, sans avoir à ouvrir le produit.

Optique	FL
Ouverture du faisceau	FL
Rendement optique	77,55%
Flux appareil	1094lm
Efficacité lumineuse	106lm/W
Sécurité photobiologique	Conforme au groupe RG1 (Risque faible)

Caractéristiques mécaniques

Corps en aluminium obtenu par usinage CNC et protégés par une couche d'anodisation noire. Anneau de finition ultraplat avec bord évasé en acier inoxydable (AISI 316) brossé (finition eclipse black). Verre de protection extra-clair.

Couleur et finition	Eclipse black
Dimensions	ØxH 90x70mm
Poids	0,6Kg
Version	Verre extra-clair
Degré de protection	IP66,IP67,IP68
Résistance mécanique	IK10

Caractéristiques électriques

Alimentation 24Vdc. Driver distant ON-OFF ou DALI2 à commander séparément. Précâblé avec un câble de 1,5m 2x0,5mm². Système de contrôle Casambi disponible au moyen d'un accessoire (uniquement pour les produits avec driver DALI2).

Puissance installée	10,3W
Alimentation	24Vdc
Classe d'isolation	CLASSE 3
Driver inclus	NON
SAFE FLICKER	PstLM=<1 et SVM=<0,4 (IEC TR 61547-1 et IEC TR 63158), pour garantir une lumière plus confortable et sans danger
Température ambiante	-25°C / +35°C

Installation

Installation au sol au moyen d'un boîtier en nylon renforcé, à commander séparément. Le pot est pré-équipé pour installer l'appareil avec l'anneau affleurant ou bien en saillie. Résiste à une charge statique de 20kN. Installation mur/plafond au moyen de systèmes de fixation accessoires.

Notes

IP68 : l'appareil ne peut pas être installé sous l'eau de façon permanente, mais il peut tout de même supporter une immersion temporaire accidentelle à 1,5 mètres de profondeur (max.1h). Toutes les versions de Keplero Quantum 90 (sauf la version tout en verre) sont conformes à la norme EN 60598-2-13 en matière d'accès carrossable et de praticabilité piétonne. Les basses températures sur le verre les rendent adaptés à l'installation dans des "zones sensibles", comme les espaces utilisés par les enfants. Il adopte la solution technique "Waterblock Smart" qui prévoit le résinage des câbles de branchement, ce qui limite le risque de remontée de l'humidité vers l'appareil. Mise en service du système de contrôle par APP gratuit ; l'intervention d'un technicien spécialisé peut faire l'objet d'un devis sur demande.

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Données techniques

Garantie

5 années.

Mise en garde

Luminaire conçu pour l'élimination/recyclage en fin de vie. Source lumineuse (LED uniquement) remplaçable par un professionnel. Boîtier de commande non remplaçable.

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Codes relatifs

Pot d'encastrement



CODE	P	H	L
A124	219mm	126mm	219mm

Boîtier d'encastrement en nylon renforcé.
Le boîtier d'encastrement est prévu pour l'installation de l'appareil avec anneau saillant.
Complet avec élément de couverture pour la protection du logement encastré pendant le coulage du béton.
AxB 219x219 H. 126



CODE	COULEUR	P	H	L
A125EB	●	219mm	127mm	219mm

Boîtier d'encastrement en nylon renforcé.
Le boîtier d'encastrement est prévu pour l'installation de l'appareil avec anneau affleurant.
Complet avec élément de couverture pour la protection du logement encastré pendant le coulage du béton.
AxB 219x219 H. 127

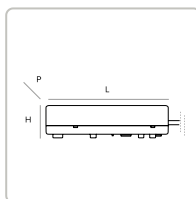
Système de fixation



CODE
A127

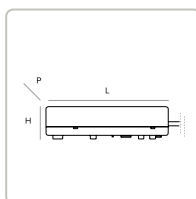
Kit de ressorts en acier pour installations murales et au plafond.

Alimentation



CODE	IP	SORTIE EN TENSION	ALIMENTATION	PUISSANCE	LXHP
A134EL	IP67	24Vdc	220-240Vac	60W MAX	171x37x62mm
A137EL	IP67	24Vdc	220-240Vac	150W MAX	228x39x68mm

Alimentation électronique ON-OFF.



CODE	IP	SORTIE EN TENSION	ALIMENTATION	PUISSANCE	LXHP
A134D2	IP67	24Vdc	220-240Vac	60W MAX	150x35x53mm
A136D2	IP67	24Vdc	220-240Vac	120W MAX	191x38x63mm

Alimentation DALI2.

Accessoires

Connecteur



CODE
1E2493

Boîtier de connexion linéaire IP68.
4 pôles, de section max 2,5mm².
Diamètre du câble de 7 à 12mm.

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Accessoires

Connecteur



CODE

1E2494

Boitier de connexion multiple IP68.
1 IN - 3 OUT 4 pôles, de section max 2,5mm².
Diamètre du câble de 6 à 12mm.

Outil



CODE

1E3305

Clé de serrage pour le jeu de connecteurs.