

LUMINAIRES ENCASTRÉS DANS LE SOL

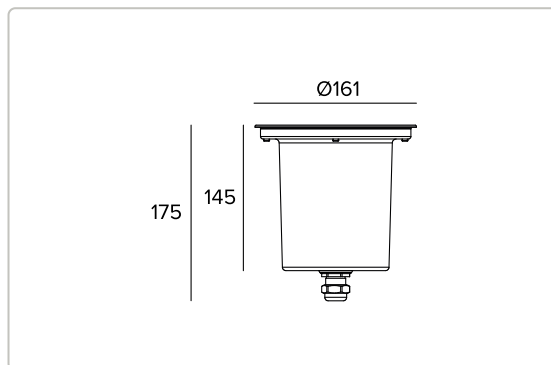
Keplero 160 Acier inoxydable

Code

E017MFL830ELCSS

TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
3000K 80	MWFL 45°	7,4W 563lm

ALIMENTATION CONTRÔLE	COULEUR
220-240Vac ON-OFF	



Les données sur le dessin sont exprimées en mm.



The diagram illustrates the light distribution of a fixture. It shows a beam with a 45-degree angle. At a distance of 1m, the illuminance is 871 lx. At 2m, it is 218 lx. At 3m, it is 97 lx. At 4m, it is 54 lx. At 5m, it is 35 lx. The beam diameter at 5m is 4.19m. The fixture power is 7W, source flux is 859lm, fixture flux is 563lm, and efficacy is 77lm/W. The beam angle is 45 degrees. The beam diameter at 1m is 0.84m. The beam diameter at 2m is 1.67m. The beam diameter at 3m is 2.51m. The beam diameter at 4m is 3.35m. The beam diameter at 5m is 4.19m. The beam diameter at 6m is 5.0m. The beam diameter at 7m is 5.77m. The beam diameter at 8m is 6.55m. The beam diameter at 9m is 7.32m. The beam diameter at 10m is 8.09m. The beam diameter at 11m is 8.86m. The beam diameter at 12m is 9.63m. The beam diameter at 13m is 10.4m. The beam diameter at 14m is 11.17m. The beam diameter at 15m is 11.94m. The beam diameter at 16m is 12.71m. The beam diameter at 17m is 13.48m. The beam diameter at 18m is 14.25m. The beam diameter at 19m is 15.02m. The beam diameter at 20m is 15.79m. The beam diameter at 21m is 16.56m. The beam diameter at 22m is 17.33m. The beam diameter at 23m is 18.1m. The beam diameter at 24m is 18.87m. The beam diameter at 25m is 19.64m. The beam diameter at 26m is 20.41m. The beam diameter at 27m is 21.18m. The beam diameter at 28m is 21.95m. The beam diameter at 29m is 22.72m. The beam diameter at 30m is 23.49m. The beam diameter at 31m is 24.26m. The beam diameter at 32m is 25.03m. The beam diameter at 33m is 25.8m. The beam diameter at 34m is 26.57m. The beam diameter at 35m is 27.34m. The beam diameter at 36m is 28.11m. The beam diameter at 37m is 28.88m. The beam diameter at 38m is 29.65m. The beam diameter at 39m is 30.42m. The beam diameter at 40m is 31.19m. The beam diameter at 41m is 31.96m. The beam diameter at 42m is 32.73m. The beam diameter at 43m is 33.5m. The beam diameter at 44m is 34.27m. The beam diameter at 45m is 35.04m. The beam diameter at 46m is 35.81m. The beam diameter at 47m is 36.58m. The beam diameter at 48m is 37.35m. The beam diameter at 49m is 38.12m. The beam diameter at 50m is 38.89m. The beam diameter at 51m is 39.66m. The beam diameter at 52m is 40.43m. The beam diameter at 53m is 41.2m. The beam diameter at 54m is 41.97m. The beam diameter at 55m is 42.74m. The beam diameter at 56m is 43.51m. The beam diameter at 57m is 44.28m. The beam diameter at 58m is 45.05m. The beam diameter at 59m is 45.82m. The beam diameter at 60m is 46.59m. The beam diameter at 61m is 47.36m. The beam diameter at 62m is 48.13m. The beam diameter at 63m is 48.9m. The beam diameter at 64m is 49.67m. The beam diameter at 65m is 50.44m. The beam diameter at 66m is 51.21m. The beam diameter at 67m is 51.98m. The beam diameter at 68m is 52.75m. The beam diameter at 69m is 53.52m. The beam diameter at 70m is 54.29m. The beam diameter at 71m is 55.06m. The beam diameter at 72m is 55.83m. The beam diameter at 73m is 56.6m. The beam diameter at 74m is 57.37m. The beam diameter at 75m is 58.14m. The beam diameter at 76m is 58.91m. The beam diameter at 77m is 59.68m. The beam diameter at 78m is 60.45m. The beam diameter at 79m is 61.22m. The beam diameter at 80m is 61.99m. The beam diameter at 81m is 62.76m. The beam diameter at 82m is 63.53m. The beam diameter at 83m is 64.3m. The beam diameter at 84m is 65.07m. The beam diameter at 85m is 65.84m. The beam diameter at 86m is 66.61m. The beam diameter at 87m is 67.38m. The beam diameter at 88m is 68.15m. The beam diameter at 89m is 68.92m. The beam diameter at 90m is 69.69m. The beam diameter at 91m is 70.46m. The beam diameter at 92m is 71.23m. The beam diameter at 93m is 72.0m. The beam diameter at 94m is 72.77m. The beam diameter at 95m is 73.54m. The beam diameter at 96m is 74.31m. The beam diameter at 97m is 75.08m. The beam diameter at 98m is 75.85m. The beam diameter at 99m is 76.62m. The beam diameter at 100m is 77.39m. The beam diameter at 101m is 78.16m. The beam diameter at 102m is 78.93m. The beam diameter at 103m is 79.7m. The beam diameter at 104m is 80.47m. The beam diameter at 105m is 81.24m. The beam diameter at 106m is 82.01m. The beam diameter at 107m is 82.78m. The beam diameter at 108m is 83.55m. The beam diameter at 109m is 84.32m. The beam diameter at 110m is 85.09m. The beam diameter at 111m is 85.86m. The beam diameter at 112m is 86.63m. The beam diameter at 113m is 87.4m. The beam diameter at 114m is 88.17m. The beam diameter at 115m is 88.94m. The beam diameter at 116m is 89.71m. The beam diameter at 117m is 90.48m. The beam diameter at 118m is 91.25m. The beam diameter at 119m is 92.02m. The beam diameter at 120m is 92.79m. The beam diameter at 121m is 93.56m. The beam diameter at 122m is 94.33m. The beam diameter at 123m is 95.1m. The beam diameter at 124m is 95.87m. The beam diameter at 125m is 96.64m. The beam diameter at 126m is 97.41m. The beam diameter at 127m is 98.18m. The beam diameter at 128m is 98.95m. The beam diameter at 129m is 99.72m. The beam diameter at 130m is 100.49m. The beam diameter at 131m is 101.26m. The beam diameter at 132m is 102.03m. The beam diameter at 133m is 102.8m. The beam diameter at 134m is 103.57m. The beam diameter at 135m is 104.34m. The beam diameter at 136m is 105.11m. The beam diameter at 137m is 105.88m. The beam diameter at 138m is 106.65m. The beam diameter at 139m is 107.42m. The beam diameter at 140m is 108.19m. The beam diameter at 141m is 108.96m. The beam diameter at 142m is 109.73m. The beam diameter at 143m is 110.5m. The beam diameter at 144m is 111.27m. The beam diameter at 145m is 112.04m. The beam diameter at 146m is 112.81m. The beam diameter at 147m is 113.58m. The beam diameter at 148m is 114.35m. The beam diameter at 149m is 115.12m. The beam diameter at 150m is 115.89m. The beam diameter at 151m is 116.66m. The beam diameter at 152m is 117.43m. The beam diameter at 153m is 118.2m. The beam diameter at 154m is 118.97m. The beam diameter at 155m is 119.74m. The beam diameter at 156m is 120.51m. The beam diameter at 157m is 121.28m. The beam diameter at 158m is 122.05m. The beam diameter at 159m is 122.82m. The beam diameter at 160m is 123.59m. The beam diameter at 161m is 124.36m. The beam diameter at 162m is 125.13m. The beam diameter at 163m is 125.9m. The beam diameter at 164m is 126.67m. The beam diameter at 165m is 127.44m. The beam diameter at 166m is 128.21m. The beam diameter at 167m is 128.98m. The beam diameter at 168m is 129.75m. The beam diameter at 169m is 130.52m. The beam diameter at 170m is 131.29m. The beam diameter at 171m is 132.06m. The beam diameter at 172m is 132.83m. The beam diameter at 173m is 133.6m. The beam diameter at 174m is 134.37m. The beam diameter at 175m is 135.14m. The beam diameter at 176m is 135.91m. The beam diameter at 177m is 136.68m. 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The beam diameter at 594m is 457.77m. The beam diameter at 595m is 458.54m. The beam diameter at 596m is 459.31m. The beam diameter at 597m is 460.08m. The beam diameter at 598m is 460.85m. The beam diameter at 599m is 461.62m. The beam diameter at 600m is 462.39m. The beam diameter at 601m is 463.16m. The beam diameter at 602m is 463.93m. The beam diameter at 603m is 464.7m. The beam diameter at 604m is 465.47m. The beam diameter at 605m is 466.24m. The beam diameter at 606m is 467.01m. The beam diameter at 607m is 467.78m. The beam diameter at 608m is 468.55m. The beam diameter at 609m is 469.32m. The beam diameter at 610m is 470.09m. The beam diameter at 611m is 470.86m. The beam diameter at 612m is 471.63m. The beam diameter at 613m is 472.4m. The beam diameter at 614m is 473.17m. The beam diameter at 615m is 473.94m. The beam diameter at 616m is 474.71m. The beam diameter at 617m is 475.48m. The beam diameter at 618m is 476.25m. The beam diameter at 619m is 477.02m. The beam diameter at 620m is 477.79m. The beam diameter at 621m is 478.56m. The beam diameter at 622m is 479.33m. The beam diameter at 623m is 480.1m. The beam diameter at 624m is 480.87m. The beam diameter at 625m is 481.64m. The beam diameter at 626m is 482.41m. The beam diameter at 627m is 483.18m. The beam diameter at 628m is 483.95m. The beam diameter at 629m is 484.72m. The beam diameter at 630m is 485.49m. The beam diameter at 631m is 486.26m. The beam diameter at 632m is 487.03m. The beam diameter at 633m is 487.8m. The beam diameter at 634m is 488.57m. The beam diameter at 635m is 489.34m. The beam diameter at 636m is 490.11m. The beam diameter at 637m is 490.88m. The beam diameter at 638m is 491.65m. The beam diameter at 639m is 492.42m. The beam diameter at 640m is 493.19m. The beam diameter at 641m is 493.96m. The beam diameter at 642m is 494.73m. The beam diameter at 643m is 495.5m. The beam diameter at 644m is 496.27m. The beam diameter at 645m is 497.04m. The beam diameter at 646m is 497.81m. The beam diameter at 647m is 498.58m. The beam diameter at 648m is 499.35m. The beam diameter at 649m is 500.12m. The beam diameter at 650m is 500.89m. The beam diameter at 651m is 501.66m. The beam diameter at 652m is 502.43m. The beam diameter at 653m is 503.2m. The beam diameter at 654m is 503.97m. The beam diameter at 655m is 504.74m. The beam diameter at 656m is 505.51m. The beam diameter at 657m is 506.28m. The beam diameter at 658m is 507.05m. The beam diameter at 659m is 507.82m. The

Données techniques

Concept

Projecteur compact à encastrer fixe doté de sources à LED.

Source

LED High Power haute efficacité Ra80. Disponible à la demande en la température de couleur 3500K.

La classe d'efficacité énergétique du produit	E
Puissance nominale	6,4W
Flux nominal	859lm
Indice de rendu des couleurs	80
R _f	85
R _g	93,8
CCT nominale	3000K
Durée utile (L80/B10)	100000h tq +25°C
Durée utile (L90/B10)	100000h tq +25°C

TARGETTI

CCIAA Firenze
Share Capital: € 500.000,00
VAT N. (IT): 01537660480
R.E.A: FI-275656

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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).

Nous réservons le droit d'apporter des modifications techniques.

Données techniques

Caractéristiques de l'éclairage

Système optique composé d'une lentille en PMMA de degré optique et d'un filtre holographique diffuseur.

Optique	MWFL
Ouverture du faisceau	MWFL
Rendement optique	65,53%
Flux appareil	563lm
Efficacité lumineuse	76lm/W
Sécurité photobiologique	Conforme au groupe RG1 (Risque faible)

Caractéristiques mécaniques

Corps en aluminium moulé sous pression avec 3 couches de protection : oxydation anodique sulfurique (OAS), cataphorèse et revêtement peinture noire. Anneau de finition ultraplat avec bord évasé en acier inoxydable (AISI 316) brossé (finition naturelle). Version avec verre de protection ultra clair. Vis Torx antivandalisme A4 en acier inoxydable.

Couleur et finition	Acier Inoxydable/Brosse'
Dimensions	ØxH 161x175mm
Poids	1,82Kg
Version	Verre extra-clair
Degré de protection	IP66,IP67,IP68
Résistance mécanique	IK10

Caractéristiques électriques

Alimentazione 220-240Vac con driver integrato ON-OFF.

Puissance installée	7,4W
Alimentation	220-240Vac 50/60Hz
Classe d'isolation	CLASSE 2
Type de driver / Controle	ON-OFF - PUSH
Driver inclus	OUI
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

Pot d'encastrement en Nylon 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.

Notes

Tous les corps d'éclairage doivent être complétés par un pot d'encastrement. IP68 : le projecteur ne peut pas être installé sous l'eau de façon permanente, mais il peut tout de même supporter une immersion temporaire accidentelle à 2 mètres de profondeur (max.24h). Toutes les versions de KEPLERO sont conformes à la norme EN 60598-2-13 concernant le carrossabilité et le marchabilité. Les basses températures sur le verre les rendent adaptés à l'installation dans des "zones particulières", comme les espaces utilisés par les enfants. Il adopte la solution technique "Waterblock Smart" qui prévoit le revêtement en résine des câbles de branchement, ce qui limite le risque de remontée de l'humidité vers le driver ou l'appareil. Version 110-277Vac disponible à la demande.

Mise en garde

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

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Codes relatifs

Pot d'encastrement



CODE	H	Ø
1E2521	200mm	166mm

Pot d'encastrement.
Pot d'encastrement en nylon gris.
Pour les montages au ras et en saillie.

Accessoires

Outil



CODE
1E0388

Ventouse pour le soulèvement du verre.

Connecteur



CODE
1E2769

Boitier de connexion linéaire IP66IP68.
5 pôles, de section max 1,5mm².
Diamètre du câble de 7 à 12mm.



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.

Parasurtenseur



CODE
A013B

Parasurtenseur compatible avec les luminaires de CLASSE II et les drivers électroniques.
Tension de fonctionnement 220-240Vac.
SPD type 2+3.
Tension maximale de décharge 10kV.
CLASSE II
IP67