

PLAFONNIERS ENCASTRÉS

CCTEvo Extractible 162

Code
1T9147DA

TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
4000K 90	WFL 53°	54,9W 5490lm

ALIMENTATION CONTRÔLE

220-240Vac
DALI



Les données sur le dessin sont exprimées en mm.



The diagram illustrates the light distribution from a source. It shows a beam with a half-angle of 26.5 degrees, resulting in a total beam spread of 53 degrees. The beam is represented by a teardrop shape. Key illuminance values are marked: 1000 at the top, 500 at the middle, and 100 at the bottom. The beam diameter at the bottom is 1000mm. The beam diameter at the middle is 500mm. The beam diameter at the top is 100mm. The beam diameter at the bottom is 1000mm. The beam diameter at the middle is 500mm. The beam diameter at the top is 100mm. The beam diameter at the bottom is 1000mm. The beam diameter at the middle is 500mm. The beam diameter at the top is 100mm. The beam diameter at the bottom is 1000mm. The beam diameter at the middle is 500mm. The beam diameter at the top is 100mm. The beam diameter at the bottom is 1000mm. The beam diameter at the middle is 500mm. The beam diameter at the top is 100mm. The beam diameter at the bottom is 1000mm. 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Données techniques

Concept

Projecteur LED à encastrer orientable et amovible.

Source

LED Chip on Board haute efficacité Ra90. Ra80 à la demande.

La classe d'efficacité énergétique du produit	D
Puissance nominale	49W
Flux nominal	6926lm
Indice de rendu des couleurs	90
R _f	90
R _g	98
CCT nominale	4000K
Durée utile (L80/B10)	72000h tq +25°C
Durée utile (L90/B10)	72000h tq +25°C

TARGETTI

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

Targetti Sankey S.r.l.
Via Giuseppe Garibaldi, 82
50041 Calenzano (FI)
Italy

Tel : +39 055 37911
targetti.com
targetti@targetti.com

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

WFL - optique de précision avec anneau cut-off en silicone noir. Réflecteur à facettes convexes en aluminium anodisé spéculaire et filtre holographique diffuseur. UGR<19 (EN 12464-1).

Optique	WFL
Ouverture du faisceau	WFL
Rendement optique	79,26%
Flux appareil	5490lm
Efficacité lumineuse	100lm/W
Sécurité photobiologique	Conforme au groupe RG1 (Risque faible)

Caractéristiques mécaniques

Corps et dissipateur en aluminium blanc moulé sous pression. Système de rotation à friction sur charnière, corps de l'appareil inclinable de -25°/+75° et orientable à 355° avec système de pointage manuel. Version trim avec anneau intégré blanc.

Couleur et finition	Blanc platre
Dimensions	ØxH 174x146mm
Poids	1,15Kg
Degré de protection	IP20

Caractéristiques électriques

Driver DALI intégré. Luminaire conforme à la norme EN 60598-2-22 pour l'alimentation électrique à partir d'un système de secours centralisé CPSS (Central Power Supply System), non intégrés au luminaire - zones à haut risque exclues. La puissance et le flux par défaut sont de 100% en AC et de 15% en DC.

Puissance installée	54,9W
Alimentation	220-240Vac 50/60Hz
Classe d'isolation	CLASSE 2 AVEC LA TERRE FONCTIONNEL
Type de driver / Contrôle	DALI - 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	0°C / +25°C

Installation

Système d'accrochage ultra rapide no tools de 0,5 à 30mm pour la pose dans des faux-plafonds.

Notes

Système de contrôle Casambi disponible avec accessoire. Version 110-277Vac disponible à la demande. 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.

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 remplaçable par un professionnel.

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Accessoires

Grille



CODE	Ø
1T1711	70mm

Grille anti-éblouissement.
Structure en nid d'abeille en métal noir.

À compléter avec un anneau porte-accessoires A079.
Ne peut pas être utilisé avec les versions de 48W (puissance nominale) - 55W (puissance installée).

Cut-off



CODE	Ø
1T3142	80mm

Cut-off Tube.
Permet de focaliser l'émission en éliminant le fall-off du faisceau lumineux.

Ne peut pas être utilisé avec les versions de 48W (puissance nominale) - 55W (puissance installée).

Écran



CODE	COULEUR
A079	●

Anneau porte-accessoires en polycarbonate noir.

Système de fixation



CODE	L
1T9606	2500mm

Câble de sécurité anti-chute pour ancrer le corps de l'appareil à la structure du bâtiment.

Systèmes de contrôle



CODE

1T5349

Unité de commande sans fil IP20 avec interface DALI.

Il génère un bus DALI2 local, permettant une connexion directe à un driver LED à interface DALI.

Le module peut être utilisé uniquement dans un système fermé et ne peut être connecté à un réseau DALI déjà existant.

Le module est contrôlé sans fil à travers l'application Casambi pour smartphone et tablette via la technologie Bluetooth 5.0.

Les appareils créent automatiquement un réseau maillé sans fil adaptatif, robuste et fiable, permettant une gestion simple et efficace d'un grand nombre d'appareils.

L'unité de contrôle est pré-réglée sur le profil DALI 1CH, ce qui permet à l'appareil de contrôler un seul Driver DALI avec des commandes broadcast.

En plus du DALI broadcast, d'autres modes de fonctionnement sont disponibles, tels que :

- Bouton poussoir (normalement ouvert)
- Unité de contrôle 0/1-10V
- Unité de commande DALI Tunable White DT8
- Détecteur de présence

S'il est différent du mode prédéfini, le profil de fonctionnement souhaité doit être défini directement par l'utilisateur avant de coupler la centrale au réseau Casambi.

LxHxP=102x25x36mm.



CODE

2T0131

IP20 Extender pour le contrôle sans fil du driver LED avec interface de gradation DALI (ou 1-10V) basée sur la technologie Casambi.

Il dispose d'une sortie DALI2 avec la capacité de contrôler jusqu'à 40 luminaires.

Avec l'ajout d'une autre alimentation externe BUS DALI, il est possible de contrôler jusqu'à 64 appareils.

IP20 Extender est pré-réglé sur le profil DALI broadcast, ce qui signifie que tous les luminaires qui y sont connectés sont dimmables au même niveau.

En plus de la diffusion DALI broadcast d'autres modes de fonctionnement sont disponibles, tels que :

- EXTENDER DALI 8CH
- EXTENDER DALI Tunable White
- EXTENDER 0/1-10V
- EXTENDER DALI 4CH
- EXTENDER DALI DT8 Tunable White

S'il est différent du mode prédéfini, le profil de fonctionnement souhaité doit être défini directement par l'utilisateur avant de coupler le répéteur au réseau Casambi.

LxHxP=130x22x30mm.