

SYSTÈMES D'ÉCLAIRAGE

Fortyeight Label 4 - Bras court

Code
1T6671DA

TEMPÉRATURE DE COULEUR	DISTRIBUTION LUMINEUSE	OUTPUT
4000K 90	MWFL 42°	8,9W 953lm
ALIMENTATION CONTRÔLE	COULEUR	
48Vdc		



Les données sur le dessin sont exprimées en mm.



The diagram shows a light beam with a 42° angle. It includes concentric circles representing distances of 1m, 2m, 3m, and 4m from the source. The beam's width at these distances is indicated by the circles. The illuminance (lx) at the beam's edge is shown as 2090 lx at 1m, 523 lx at 2m, 232 lx at 3m, and 131 lx at 4m. The beam's width at 4m is 3.80m. The beam's width at 1m is 0.76m. The beam's width at 2m is 1.52m. The beam's width at 3m is 2.28m. The beam's width at 4m is 3.80m. The beam's width at 1m is 0.76m. The beam's width at 2m is 1.52m. The beam's width at 3m is 2.28m. The beam's width at 4m is 3.80m. The beam's width at 1m is 0.76m. The beam's width at 2m is 1.52m. The beam's width at 3m is 2.28m. The beam's width at 4m is 3.80m. The beam's width at 1m is 0.76m. The beam's width at 2m is 1.52m. The beam's width at 3m is 2.28m. The beam's width at 4m is 3.80m. The beam's width at 1m is 0.76m. The beam's width at 2m is 1.52m. The beam's width at 3m is 2.28m. 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Données techniques

Concept

Projecteur professionnel orientable LED, alimenté en très basse tension.

Source

LED Chip on Board haute efficacité Ra90. 3500K en option.

La classe d'efficacité énergétique du produit	E
Puissance nominale	8,2W
Flux nominal	1289lm
Indice de rendu des couleurs	90
Rf	90
Rg	98
CCT nominale	4000K
SDCM	1,5
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

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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

MWFL - optique de précision à facettes convexes en aluminium anodisé spéculaire, filtre holographique diffuseur et anneau cut-off en silicone noir.

Optique	MWFL
Ouverture du faisceau	MWFL
Rendement optique	73,93%
Flux appareil	953lm
Efficacité lumineuse	107lm/W
Sécurité photobiologique	Conforme au groupe RG1 (Risque faible)

Caractéristiques mécaniques

Corps en aluminium moulé sous pression peint. Le corps optique est inclinable de 0 à 90° et orientable à 360°, avec blocage du pointage à friction.

Couleur et finition	Blanc platre
Dimensions	ØxH 40x70mm
Poids	0,16Kg
Version	Bras court - DALI
Degré de protection	IP20

Caractéristiques électriques

Alimentation DALI sur le rail. Système de contrôle Casambi disponible avec accessoire.

Puissance installée	8,9W
Alimentation	48Vdc
Classe d'isolation	CLASSE 3
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 de fixation mécanique rapide du produit au rail.

Notes

Appareil non polarisé. Bras et adaptateur de couleur assortie au corps du projecteur. 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

Filtre



CODE	Ø
1T6931	34mm

Filtre holographique en PMMA effet lame de lumière. Permet l'ovalisation du faisceau ; combiné avec des optiques spot et flood, l'effet est plus marqué.

Grille



CODE	Ø
1T6930	34mm

Grille anti-éblouissement.
Structure en nid d'abeille en métal noir.
Fourni avec un filtre holographique diffusant.