

LINTERNA-S

Linterna-S est un luminaire suspendu linéaire avec un réflecteur parabolique.

- Le design du réflecteur parabolique batwing permet de grandes distances entre les luminaires, tout en conservant une bonne uniformité
- Réflecteur anodisé mat ou brillant UGR< 19 pour utilisation dans les bureaux
- Inclut un cordon d'alimentation de 3 mètres et des câbles de suspension

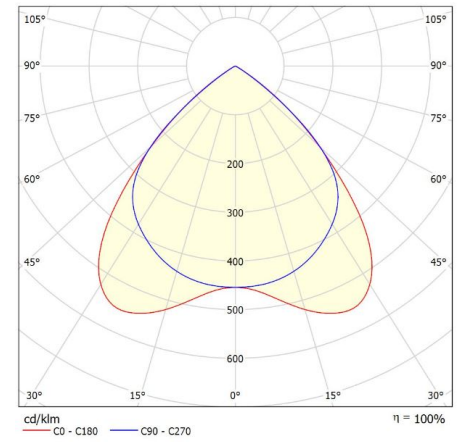
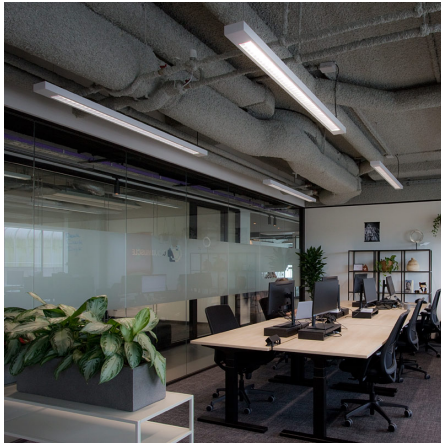
Téléchargements

[Photométrie Linterna](#)

Catégories : [Luminaires suspendus](#)



PRODUCT IMAGES



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REMARQUES

ADDITIONAL INFORMATION

Extraction d'air	n.v.t.
Efficacité du luminaire	>140lm/W
Confirmation	Encastré
Code de flux CIE	93 100 100 100 100
Position du driver	Intégré
Étiquette énergétique	A++
Famille	Linterna
Sécurité photobiologique	IEC 62471: RG1 (faible risque)
Éblouissement (UGR)	<19
Classe IP	IP20 (vers le haut)/IP40 (vers le bas)
Classe d'isolation	Classe I, Classe II
Cohérence des couleurs (SDCM)	SDCM=3
Température de couleur	Tunable White, 2700K, 3000K, 3500K, 4000K
Indice de rendu des couleurs (IRC)	CRI90, CRI80
Contrôle de l'éclairage	En option, Gradation 1-10V, Gradation Casambi, Gradation DALI
Luchtafzuiging	n.v.t.
Matériau	Acier
Éclairage de secours	1 heure d'autonomie, En option, En option 1 heure d'autonomie autotest
Température ambiante	-20°C / +40°C
Optique	Grille parabolique
Orientation	Haut+Bas, Vers le bas
Dimensions de l'emballage	Emballage en vrac
Facteur de puissance	>9
Connexions primaires	GST18i5 pastelblauw, Kabel, Sur le driver
Couleur du produit	Sur demande
Application du produit	Éducation, Espaces publics, Hôtellerie-restauration, Office
Housse anti-poussière autocollante	En option
Verpakkingsafmetingen	Bulkverpakking

Durée de vie prévue	L90B50@60,000h (Tq 25°C)
Voltage / frequentie	220-240V, 50 / 60Hz
Forme	Rectangulaire
Zelfklevende stofkap	Optioneel

DONNÉES PHOTOMÉTRIQUES

13.830C.115×920.3S Linterna-C 9 W 1 200 lm 3 000 K CRI80 G8
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