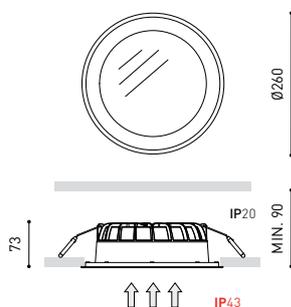




DIMENSIONS



TROPHÉES



| | |
|-----------|------------------|
| Nom | DROP 3 4000K WT |
| Référence | A1930312WT |
| Couleur | Blanc Texturé |
| Catégorie | CEILING RECESSED |

PRODUIT

DROP 3 4000K WT

A1930312WT

Blanc Texturé

CEILING RECESSED

INFORMATION LUMINEUSE

| | |
|---------------------------------------|---------------------------|
| Source de lumière | LED |
| Flux lumineux brut | 3075 Lm |
| Puissance | 22 W |
| Valeurs de puissance du système | 25,88 W |
| Température de couleur | 4000 K |
| Indice de reproduction chromatique | CRI>90 |
| Stabilité chromatique | Mac Adam Step 2 |
| Angle du faisceau lumineux | 98° |
| Efficacité lumineuse | 86% |
| Efficacité | 140 Lm/W |
| Intensité de courant | 700 mA |
| Contrôle par bluetooth | Veillez consulter |
| Driver | Incl. - Connecté |
| Connection rapide du driver au réseau | Veillez consulter |
| Alimentation d'urgence | Veillez consulter |
| Classe d'isolation électrique | <input type="checkbox"/> |
| Tension | 220 V/240 V |
| Fréquence | 50/60 Hz |
| Efficacité énergétique | A+ |
| Durée de vie de la LED | L80B10 (Tc=80°C) >60.000h |

D'AUTRES DONNÉES

| | |
|---------------------------|---|
| Étanchéité | IP43 |
| Dimensions d'encastrement | Ø245 mm. |
| Poids | 1400 g. |
| Poids avec emballage | 1716 g. |
| Unités par emballage | 1 |
| Matériaux | Aluminium / Polyméthacrylate De Méthyle |



Avec la lumière allumée, l'éclairage du Drop produit un effet qui, grâce à sa clarté, élimine les limites du luminaire. L'effet d'éclairage de ce plafonnier est semblable à celui d'une lucarne naturelle.

DIAGRAMME POLAIRE

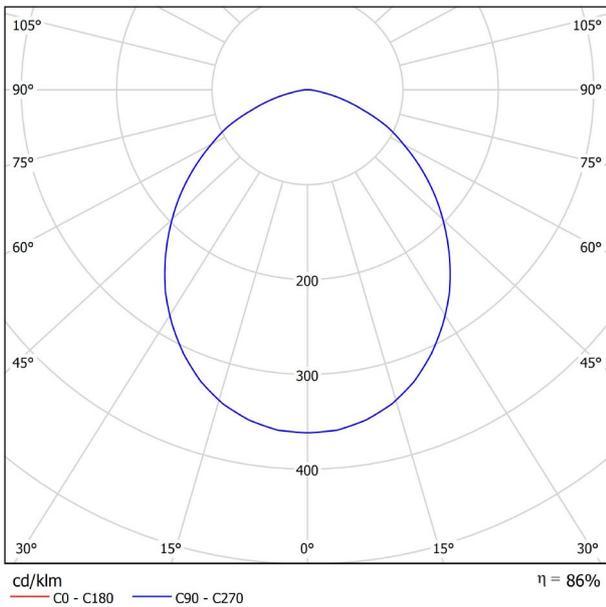
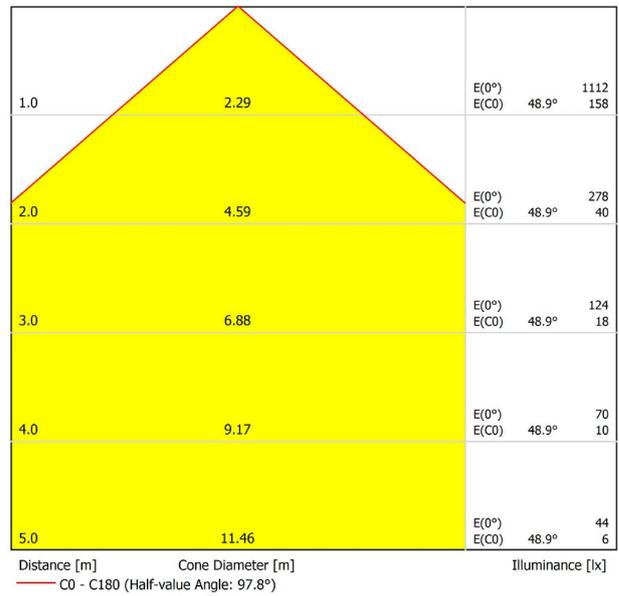


DIAGRAMME CONIQUE



UGR

| Glare Evaluation According to UGR | | | | | | | | | | | |
|--|-------------|--|------|------|------|-------------|---|------|------|------|------|
| ρ Ceiling | 70 | 70 | 50 | 50 | 30 | 70 | 70 | 50 | 50 | 30 | |
| ρ Walls | 50 | 30 | 50 | 30 | 30 | 50 | 30 | 50 | 30 | 30 | |
| ρ Floor | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | 20 | |
| Room Size X Y | | Viewing direction at right angles to lamp axis | | | | | Viewing direction parallel to lamp axis | | | | |
| 2H | 2H | 23.2 | 24.4 | 23.5 | 24.6 | 24.9 | 23.2 | 24.4 | 23.5 | 24.6 | 24.9 |
| | 3H | 24.5 | 25.6 | 24.9 | 25.9 | 26.2 | 24.5 | 25.6 | 24.9 | 25.9 | 26.2 |
| | 4H | 24.9 | 26.0 | 25.3 | 26.2 | 26.5 | 24.9 | 26.0 | 25.3 | 26.2 | 26.5 |
| | 6H | 25.1 | 26.1 | 25.4 | 26.4 | 26.7 | 25.1 | 26.1 | 25.4 | 26.4 | 26.7 |
| | 8H | 25.1 | 26.1 | 25.5 | 26.4 | 26.7 | 25.1 | 26.1 | 25.5 | 26.4 | 26.7 |
| 4H | 12H | 25.1 | 26.0 | 25.5 | 26.3 | 26.7 | 25.1 | 26.0 | 25.5 | 26.3 | 26.7 |
| | 2H | 23.7 | 24.7 | 24.0 | 25.0 | 25.3 | 23.7 | 24.7 | 24.0 | 25.0 | 25.3 |
| | 3H | 25.2 | 26.1 | 25.6 | 26.4 | 26.7 | 25.2 | 26.1 | 25.6 | 26.4 | 26.7 |
| | 4H | 25.7 | 26.5 | 26.1 | 26.8 | 27.2 | 25.7 | 26.5 | 26.1 | 26.8 | 27.2 |
| | 6H | 25.9 | 26.6 | 26.4 | 27.0 | 27.4 | 25.9 | 26.6 | 26.4 | 27.0 | 27.4 |
| 8H | 8H | 26.0 | 26.6 | 26.4 | 27.0 | 27.4 | 26.0 | 26.6 | 26.4 | 27.0 | 27.4 |
| | 12H | 26.0 | 26.6 | 26.5 | 27.0 | 27.4 | 26.0 | 26.6 | 26.5 | 27.0 | 27.4 |
| | 4H | 25.8 | 26.5 | 26.3 | 26.9 | 27.3 | 25.8 | 26.5 | 26.3 | 26.9 | 27.3 |
| | 6H | 26.2 | 26.7 | 26.6 | 27.1 | 27.5 | 26.2 | 26.7 | 26.6 | 27.1 | 27.5 |
| | 8H | 26.3 | 26.7 | 26.7 | 27.1 | 27.6 | 26.3 | 26.7 | 26.7 | 27.1 | 27.6 |
| 12H | 12H | 26.3 | 26.7 | 26.8 | 27.1 | 27.6 | 26.3 | 26.7 | 26.8 | 27.1 | 27.6 |
| | 4H | 25.8 | 26.4 | 26.3 | 26.8 | 27.2 | 25.8 | 26.4 | 26.3 | 26.8 | 27.2 |
| | 6H | 26.2 | 26.6 | 26.6 | 27.1 | 27.5 | 26.2 | 26.6 | 26.6 | 27.1 | 27.5 |
| 8H | 26.3 | 26.6 | 26.8 | 27.1 | 27.6 | 26.3 | 26.6 | 26.8 | 27.1 | 27.6 | |
| Variation of the observer position for the luminaire distances S | | | | | | | | | | | |
| S = 1.0H | +0.2 / -0.2 | | | | | +0.2 / -0.2 | | | | | |
| S = 1.5H | +0.3 / -0.6 | | | | | +0.3 / -0.6 | | | | | |
| S = 2.0H | +0.7 / -1.1 | | | | | +0.7 / -1.1 | | | | | |
| Standard table | BK04 | | | | | BK04 | | | | | |
| Correction Summand | 4.6 | | | | | 4.6 | | | | | |
| Corrected Glare Indices referring to 3075lm Total Luminous Flux | | | | | | | | | | | |