



Inserts Maxos LED pour TTX400 – le champion de l'efficacité alliée à une rentabilité élevée

TTX400 LED HE unité électrique

Les clients des secteurs de l'industrie et de la vente au détail recherchent des solutions d'éclairage général présentant une rentabilité intéressante tout en satisfaisant à toutes les normes en vigueur pour les applications dans les supermarchés et dans l'industrie. Pour un investissement réduit, les inserts Maxos LED pour TTX400 offrent des économies d'énergie de premier ordre tout en produisant des niveaux lumineux élevés conformément aux températures de couleur et facteurs d'éblouissement requis. Minimalistes, ils comprennent des cartes LED moyenne puissance interchangeables assemblées sur un rail Maxos TTX400 standard. Grâce à un choix de lentilles à faisceau asymétrique double extensif et semi-intensif, ils offrent une grande flexibilité en termes de distribution de la lumière. Par rapport à une installation fluorescente classique, cette solution LED à haute efficacité est entièrement rentabilisée en moins de trois ans. Qui plus est, les avantages s'étendent à long terme. En effet, l'utilisation de notre plateforme de moteur LED fait des inserts Maxos LED pour TTX400 une solution véritablement durable.

Avantages

- Économies d'énergie considérables pour un investissement limité
- Lumière confortable, durée de vie élevée
- Compatibilité avec le système de réglettes TTX400 éprouvé

TTX400 LED HE unité électrique

Fonctions

- Cartes LED moyenne puissance ; unité LED interchangeable
- Efficacité pouvant atteindre 138 lm/W
- Plaques d'appareillage LED pour réglettes de longueur T5 et TL-D (flux lumineux élevé) ; plaques d'appareillage LED de remplacement avec flux lumineux identique à celui des solutions T5 et TL-D installées (puissance inférieure)
- Choix de lentilles à faisceau asymétrique double semi-intensif et extensif
- Compatible avec nos rails TTX400 standards pour longueurs TL5 49 W et TL-D 58 W

Application

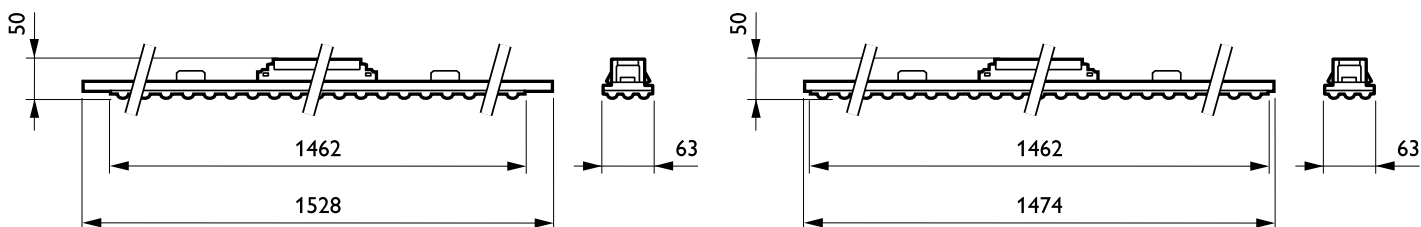
- Industrie
- Entrepôts
- Supermarchés, magasins de bricolage, magasins de produits électroniques, show-rooms

Versions



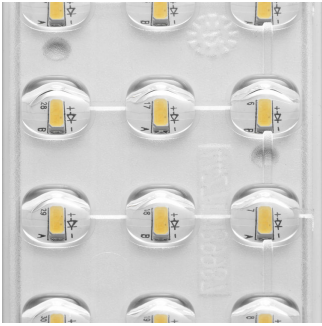
Maxos LED Insert for TTX400

Schéma dimensionnel



TTX400 LED HE unité électrique

Détails sur le produit



TTX400 LED HE unité électrique

| Informations générales | |
|--|---|
| Marquage CE | Oui |
| Driver inclus | Oui |
| Marquage ENEC | Marquage ENEC |
| Inflammabilité | - |
| Appareillage | - |
| Essai au fil incandescent | Température 650 °C, durée 30 s |
| Source lumineuse remplaçable | Non |
| Nombre d'appareillages | 1 unité |
| Code famille de produits | 4MX400 |
| Données techniques de l'éclairage | |
| Angle d'ouverture du faisceau de la source lumineuse | 120 degré(s) |
| Type de cache optique/de lentille | Vasque/cache en polyméthacrylate de méthyle |
| Indice de rendu de couleur (IRC) | ≥80 |
| Nombre de sources lumineuses | 1 |
| Fonctionnement et électricité | |
| Tension d'entrée | 220-240 V |
| Fréquence linéaire | 50 to 60 Hz |
| Température | |
| Gamme de températures ambiantes | -20 à +35 °C |
| Commandes et gradation | |
| Variation de l'intensité lumineuse | Oui |
| Mécanique et boîtier | |
| Couleur du corps | Blanc |
| Approbation et application | |
| Classe de protection CEI | Classe de sécurité I |
| Protection contre les chocs mécaniques | IK02 |
| Indice de protection | IP20 |
| Performances initiales | |
| Tolérance de flux lumineux | +/-10% |
| Conditions d'application | |
| Niveau de gradation maximal | 1% |
| Convient pour la commutation aléatoire | Non applicable |

Informations générales

| Order Code | Full Product Name | Code famille lampe |
|------------|--------------------------------------|--------------------|
| 97005899 | 4MX400 491 LED80S/840 PSD DA20 WH | LED80S |
| 97010299 | 4MX400 491 LED80S/840 PSD NB WH C-2R | LED80S |
| 66241899 | 4MX400 491 LED40S/830 PSD NB WH | LED40S |
| 66242599 | 4MX400 491 LED40S/830 PSD WB WH | LED40S |
| 66243299 | 4MX400 491 LED40S/840 PSD NB WH | LED40S |
| 66244999 | 4MX400 491 LED40S/840 PSD WB WH | LED40S |
| 66245699 | 4MX400 491 LED55S/830 PSD NB WH | LED55S |
| 66246399 | 4MX400 491 LED55S/830 PSD WB WH | LED55S |
| 66247099 | 4MX400 491 LED55S/840 PSD NB WH | LED55S |
| 66248799 | 4MX400 491 LED55S/840 PSD WB WH | LED55S |
| 66249499 | 4MX400 581 LED40S/830 PSD NB WH | LED40S |
| 66252499 | 4MX400 581 LED40S/840 PSD WB WH | LED40S |
| 66255599 | 4MX400 581 LED55S/840 PSD NB WH | LED55S |
| 66256299 | 4MX400 581 LED55S/840 PSD WB WH | LED55S |
| 66318799 | 4MX400 491 LED40S/840 PSD DA20 WH | LED40S |
| 66319499 | 4MX400 491 LED55S/830 PSD DA20 WH | LED55S |
| 66320099 | 4MX400 491 LED55S/840 PSD DA20 WH | LED55S |
| 66322499 | 4MX400 581 LED40S/840 PSD DA20 WH | LED40S |
| 66661499 | 4MX400 581 LED66S/840 PSD WB WH | LED66S |
| 66662199 | 4MX400 581 LED66S/840 PSD NB WH | LED66S |
| 66833599 | 4MX400 491 LED66S/840 PSD NB WH | LED66S |
| 66834299 | 4MX400 491 LED66S/840 PSD WB WH | LED66S |
| 66835999 | 4MX400 491 LED66S/840 PSD DA20 WH | LED66S |
| 67278399 | 4MX400 491 LED80S/840 PSD WB WH | LED80S |
| 66250099 | 4MX400 581 LED40S/830 PSD WB WH | LED40S |
| 66251799 | 4MX400 581 LED40S/840 PSD NB WH | LED40S |
| 66253199 | 4MX400 581 LED55S/830 PSD NB WH | LED55S |
| 66254899 | 4MX400 581 LED55S/830 PSD WB WH | LED55S |
| 66324899 | 4MX400 581 LED55S/840 PSD DA20 WH | LED55S |
| 66660799 | 4MX400 581 LED66S/840 PSD DA20 WH | LED66S |
| 67275299 | 4MX400 581 LED80S/840 PSD NB WH | LED80S |
| 67280699 | 4MX400 581 LED80S/840 PSD WB WH | LED80S |

Données techniques de l'éclairage

TTX400 LED HE unité électrique

| Order Code | Full Product Name | Température de couleur | | Flux lumineux | Type d'optique |
|------------|---|------------------------|---------------------------------|---------------|--------------------------------------|
| | | corrélée (nom.) | Efficacité lumineuse (nominale) | | |
| 97005899 | 4MX400 491 LED80S/840 PSD DA20 WH | 4000 K | 166 lm/W | 8 000 lm | Optique asymétrique double 20° |
| 97010299 | 4MX400 491 LED80S/840 PSD NB WH C-2R | 4000 K | 166 lm/W | 8 000 lm | Faisceau intensif |
| 66241899 | 4MX400 491 LED40S/830 PSD NB WH | 3000 K | 158 lm/W | 3 800 lm | Faisceau intensif |
| 66242599 | 4MX400 491 LED40S/830 PSD WB WH | 3000 K | 158 lm/W | 3 800 lm | Faisceau extensif |
| 66243299 | 4MX400 491 LED40S/840 PSD NB WH | 4000 K | 166 lm/W | 4 000 lm | Faisceau intensif |
| 66244999 | 4MX400 491 LED40S/840 PSD WB WH | 4000 K | 166 lm/W | 4 000 lm | Faisceau extensif |
| 66245699 | 4MX400 491 LED55S/830 PSD NB WH | 3000 K | 160 lm/W | 5 200 lm | Faisceau intensif |
| 66246399 | 4MX400 491 LED55S/830 PSD WB WH | 3000 K | 160 lm/W | 5 200 lm | Faisceau extensif |
| 66247099 | 4MX400 491 LED55S/840 PSD NB WH | 4000 K | 169 lm/W | 5 500 lm | Faisceau intensif |
| 66248799 | 4MX400 491 LED55S/840 PSD WB WH | 4000 K | 169 lm/W | 5 500 lm | Faisceau extensif |
| 66249499 | 4MX400 581 LED40S/830 PSD NB WH | 3000 K | 158 lm/W | 3 800 lm | Faisceau intensif |
| 66252499 | 4MX400 581 LED40S/840 PSD WB WH | 4000 K | 166 lm/W | 4 000 lm | Faisceau extensif |
| 66255599 | 4MX400 581 LED55S/840 PSD NB WH | 4000 K | 169 lm/W | 5 500 lm | Faisceau intensif |
| 66256299 | 4MX400 581 LED55S/840 PSD WB WH | 4000 K | 169 lm/W | 5 500 lm | Faisceau extensif |
| 66318799 | 4MX400 491 LED40S/840 PSD DA20 WH | 4000 K | 166 lm/W | 4 000 lm | Optique asymétrique double 20° |
| 66319499 | 4MX400 491 LED55S/830 PSD DA20 WH | 3000 K | 160 lm/W | 5 200 lm | Optique asymétrique double 20° |

| Order Code | Full Product Name | Température de couleur | | Flux lumineux | Type d'optique |
|------------|---|------------------------|---------------------------------|---------------|--------------------------------------|
| | | corrélée (nom.) | Efficacité lumineuse (nominale) | | |
| 66320099 | 4MX400 491 LED55S/840 PSD DA20 WH | 4000 K | 169 lm/W | 5 500 lm | Optique asymétrique double 20° |
| 66322499 | 4MX400 581 LED40S/840 PSD DA20 WH | 4000 K | 166 lm/W | 4 000 lm | Optique asymétrique double 20° |
| 66661499 | 4MX400 581 LED66S/840 PSD WB WH | 4000 K | 169 lm/W | 6 600 lm | Faisceau extensif |
| 66662199 | 4MX400 581 LED66S/840 PSD NB WH | 4000 K | 169 lm/W | 6 600 lm | Faisceau intensif |
| 66833599 | 4MX400 491 LED66S/840 PSD NB WH | 4000 K | 169 lm/W | 6 600 lm | Faisceau intensif |
| 66834299 | 4MX400 491 LED66S/840 PSD WB WH | 4000 K | 169 lm/W | 6 600 lm | Faisceau extensif |
| 66835999 | 4MX400 491 LED66S/840 PSD DA20 WH | 4000 K | 169 lm/W | 6 600 lm | Optique asymétrique double 20° |
| 67278399 | 4MX400 491 LED80S/840 PSD WB WH | 4000 K | 166 lm/W | 8 000 lm | Faisceau extensif |
| 66250099 | 4MX400 581 LED40S/830 PSD WB WH | 3000 K | 158 lm/W | 3 800 lm | Faisceau extensif |
| 66251799 | 4MX400 581 LED40S/840 PSD NB WH | 4000 K | 166 lm/W | 4 000 lm | Faisceau intensif |
| 66253199 | 4MX400 581 LED55S/830 PSD NB WH | 3000 K | 160 lm/W | 5 200 lm | Faisceau intensif |
| 66254899 | 4MX400 581 LED55S/830 PSD WB WH | 3000 K | 160 lm/W | 5 200 lm | Faisceau extensif |
| 66324899 | 4MX400 581 LED55S/840 PSD DA20 WH | 4000 K | 169 lm/W | 5 500 lm | Optique asymétrique double 20° |
| 66660799 | 4MX400 581 LED66S/840 PSD DA20 WH | 4000 K | 169 lm/W | 6 600 lm | Optique asymétrique double 20° |
| 67275299 | 4MX400 581 LED80S/840 PSD NB WH | 4000 K | 166 lm/W | 8 000 lm | Faisceau intensif |
| 67280699 | 4MX400 581 LED80S/840 PSD WB WH | 4000 K | 166 lm/W | 8 000 lm | Faisceau extensif |

TTX400 LED HE unité électrique

Fonctionnement et électricité

| Order Code | Full Product Name | Consommation électrique |
|------------|--------------------------------------|-------------------------|
| 97005899 | 4MX400 491 LED80S/840 PSD DA20 WH | 48 W |
| 97010299 | 4MX400 491 LED80S/840 PSD NB WH C-2R | 48 W |
| 66241899 | 4MX400 491 LED40S/830 PSD NB WH | 24 W |
| 66242599 | 4MX400 491 LED40S/830 PSD WB WH | 24 W |
| 66243299 | 4MX400 491 LED40S/840 PSD NB WH | 24 W |
| 66244999 | 4MX400 491 LED40S/840 PSD WB WH | 24 W |
| 66245699 | 4MX400 491 LED55S/830 PSD NB WH | 32,5 W |
| 66246399 | 4MX400 491 LED55S/830 PSD WB WH | 32,5 W |
| 66247099 | 4MX400 491 LED55S/840 PSD NB WH | 32,5 W |
| 66248799 | 4MX400 491 LED55S/840 PSD WB WH | 32,5 W |
| 66249499 | 4MX400 581 LED40S/830 PSD NB WH | 24 W |
| 66252499 | 4MX400 581 LED40S/840 PSD WB WH | 24 W |
| 66255599 | 4MX400 581 LED55S/840 PSD NB WH | 32,5 W |
| 66256299 | 4MX400 581 LED55S/840 PSD WB WH | 32,5 W |
| 66318799 | 4MX400 491 LED40S/840 PSD DA20 WH | 24 W |
| 66319499 | 4MX400 491 LED55S/830 PSD DA20 WH | 32,5 W |

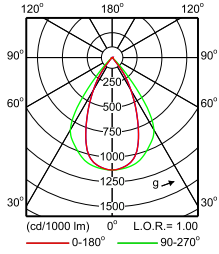
| Order Code | Full Product Name | Consommation électrique |
|------------|-----------------------------------|-------------------------|
| 66320099 | 4MX400 491 LED55S/840 PSD DA20 WH | 32,5 W |
| 66322499 | 4MX400 581 LED40S/840 PSD DA20 WH | 24 W |
| 66661499 | 4MX400 581 LED66S/840 PSD WB WH | 39 W |
| 66662199 | 4MX400 581 LED66S/840 PSD NB WH | 39 W |
| 66833599 | 4MX400 491 LED66S/840 PSD NB WH | 39 W |
| 66834299 | 4MX400 491 LED66S/840 PSD WB WH | 39 W |
| 66835999 | 4MX400 491 LED66S/840 PSD DA20 WH | 39 W |
| 67278399 | 4MX400 491 LED80S/840 PSD WB WH | 48 W |
| 66250099 | 4MX400 581 LED40S/830 PSD WB WH | 24 W |
| 66251799 | 4MX400 581 LED40S/840 PSD NB WH | 24 W |
| 66253199 | 4MX400 581 LED55S/830 PSD NB WH | 32,5 W |
| 66254899 | 4MX400 581 LED55S/830 PSD WB WH | 32,5 W |
| 66324899 | 4MX400 581 LED55S/840 PSD DA20 WH | 32,5 W |
| 66660799 | 4MX400 581 LED66S/840 PSD DA20 WH | 39 W |
| 67275299 | 4MX400 581 LED80S/840 PSD NB WH | 48 W |
| 67280699 | 4MX400 581 LED80S/840 PSD WB WH | 48 W |

Performances initiales

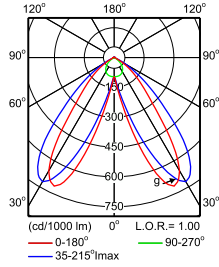
| Order Code | Full Product Name | Chromaticité initiale |
|------------|--------------------------------------|------------------------|
| 97005899 | 4MX400 491 LED80S/840 PSD DA20 WH | (0.38, 0.38) SDCM <3.5 |
| 97010299 | 4MX400 491 LED80S/840 PSD NB WH C-2R | (0.38, 0.38) SDCM <3.5 |
| 66241899 | 4MX400 491 LED40S/830 PSD NB WH | (0.43, 0.40) SDCM <3.5 |
| 66242599 | 4MX400 491 LED40S/830 PSD WB WH | (0.43, 0.40) SDCM <3.5 |
| 66243299 | 4MX400 491 LED40S/840 PSD NB WH | (0.38, 0.38) SDCM <3.5 |
| 66244999 | 4MX400 491 LED40S/840 PSD WB WH | (0.38, 0.38) SDCM <3.5 |
| 66245699 | 4MX400 491 LED55S/830 PSD NB WH | (0.43, 0.40) SDCM <3.5 |
| 66246399 | 4MX400 491 LED55S/830 PSD WB WH | (0.43, 0.40) SDCM <3.5 |
| 66247099 | 4MX400 491 LED55S/840 PSD NB WH | (0.38, 0.38) SDCM <3.5 |
| 66248799 | 4MX400 491 LED55S/840 PSD WB WH | (0.38, 0.38) SDCM <3.5 |
| 66249499 | 4MX400 581 LED40S/830 PSD NB WH | (0.43, 0.40) SDCM <3.5 |
| 66252499 | 4MX400 581 LED40S/840 PSD WB WH | (0.38, 0.38) SDCM <3.5 |
| 66255599 | 4MX400 581 LED55S/840 PSD NB WH | (0.38, 0.38) SDCM <3.5 |
| 66256299 | 4MX400 581 LED55S/840 PSD WB WH | (0.38, 0.38) SDCM <3.5 |
| 66318799 | 4MX400 491 LED40S/840 PSD DA20 WH | (0.38, 0.38) SDCM <3.5 |
| 66319499 | 4MX400 491 LED55S/830 PSD DA20 WH | (0.43, 0.40) SDCM <3.5 |

| Order Code | Full Product Name | Chromaticité initiale |
|------------|-----------------------------------|------------------------|
| 66320099 | 4MX400 491 LED55S/840 PSD DA20 WH | (0.38, 0.38) SDCM <3.5 |
| 66322499 | 4MX400 581 LED40S/840 PSD DA20 WH | (0.38, 0.38) SDCM <3.5 |
| 66661499 | 4MX400 581 LED66S/840 PSD WB WH | (0.38, 0.38) SDCM <3.5 |
| 66662199 | 4MX400 581 LED66S/840 PSD NB WH | (0.38, 0.38) SDCM <3.5 |
| 66833599 | 4MX400 491 LED66S/840 PSD NB WH | (0.38, 0.38) SDCM <3.5 |
| 66834299 | 4MX400 491 LED66S/840 PSD WB WH | (0.38, 0.38) SDCM <3.5 |
| 66835999 | 4MX400 491 LED66S/840 PSD DA20 WH | (0.38, 0.38) SDCM <3.5 |
| 67278399 | 4MX400 491 LED80S/840 PSD WB WH | (0.38, 0.38) SDCM <3.5 |
| 66250099 | 4MX400 581 LED40S/830 PSD WB WH | (0.43, 0.40) SDCM <3.5 |
| 66251799 | 4MX400 581 LED40S/840 PSD NB WH | (0.38, 0.38) SDCM <3.5 |
| 66253199 | 4MX400 581 LED55S/830 PSD NB WH | (0.43, 0.40) SDCM <3.5 |
| 66254899 | 4MX400 581 LED55S/830 PSD WB WH | (0.43, 0.40) SDCM <3.5 |
| 66324899 | 4MX400 581 LED55S/840 PSD DA20 WH | (0.38, 0.38) SDCM <3.5 |
| 66660799 | 4MX400 581 LED66S/840 PSD DA20 WH | (0.38, 0.38) SDCM <3.5 |
| 67275299 | 4MX400 581 LED80S/840 PSD NB WH | (0.38, 0.38) SDCM <3.5 |
| 67280699 | 4MX400 581 LED80S/840 PSD WB WH | (0.38, 0.38) SDCM <3.5 |

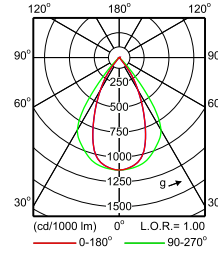
Polar Wide Diagrams



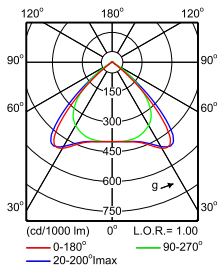
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 Polar Normal (separate)**



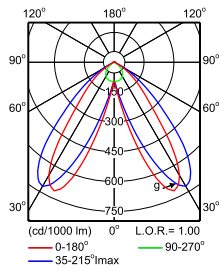
**IFPS_4MX400 G3 491 1xLED40S/840 PSD DA-
 Polar Normal (separate)**



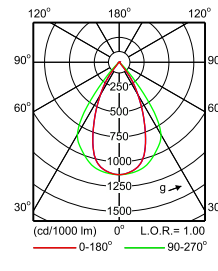
**IFPS_4MX400 G3 491 1xLED55S/830 PSD NB-
 Polar Normal (separate)**



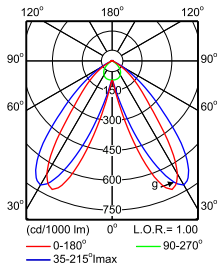
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 Polar Normal (separate)**



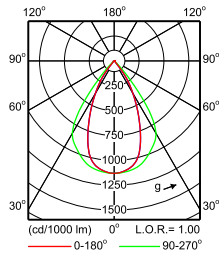
**IFPS_4MX400 G3 491 1xLED55S/840 PSD DA-
 Polar Normal (separate)**



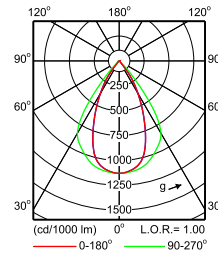
**IFPS_4MX400 G3 491 1xLED55S/840 PSD NB-
 Polar Normal (separate)**



**IFPS_4MX400 G3 491 1xLED66S/830 PSD DA-
 Polar Normal (separate)**

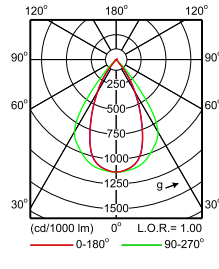
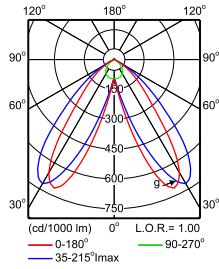
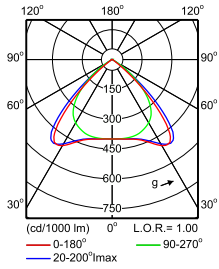


**IFPS_4MX400 G3 491 1xLED66S/830 PSD NB-
 Polar Normal (separate)**



**IFPS_4MX400 G3 491 1xLED66S/840 PSD NB-
 Polar Normal (separate)**

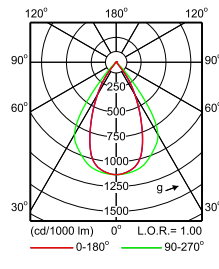
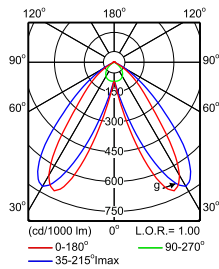
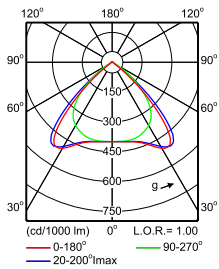
Polar Wide Diagrams



**IFPS_4MX400 G3 491 1xLED66S/840 PSD WB-
Polar Normal (separate)**

**IFPS_4MX400 G3 491 1xLED80S/830 PSD DA-
Polar Normal (separate)**

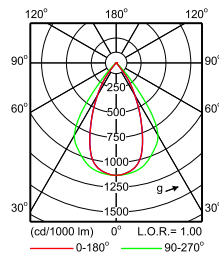
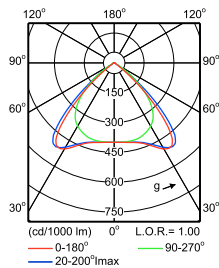
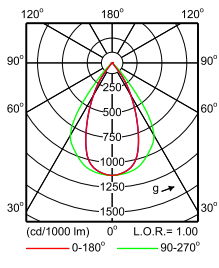
**IFPS_4MX400 G3 491 1xLED80S/830 PSD NB-
Polar Normal (separate)**



**IFPS_4MX400 G3 491 1xLED80S/830 PSD WB-
Polar Normal (separate)**

**IFPS_4MX400 G3 491 1xLED80S/840 PSD DA-
Polar Normal (separate)**

**IFPS_4MX400 G3 581 1xLED40S/830 PSD NB-
Polar Normal (separate)**



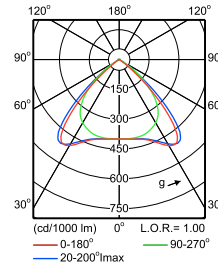
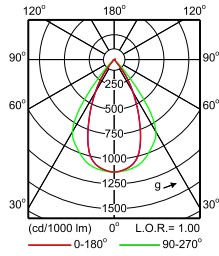
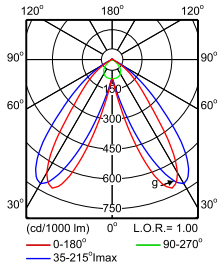
**IFPS_4MX400 G3 581 1xLED40S/840 PSD NB-
Polar Normal (separate)**

**IFPS_4MX400 G3 581 1xLED40S/840 PSD WB-
Polar Normal (separate)**

**IFPS_4MX400 G3 581 1xLED55S/830 PSD NB-
Polar Normal (separate)**

TTX400 LED HE unité électrique

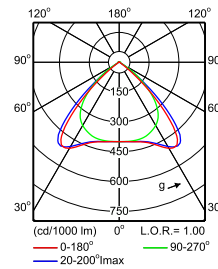
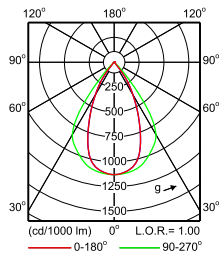
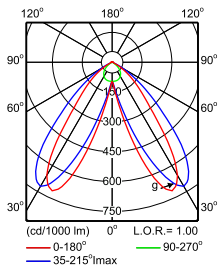
Polar Wide Diagrams



IFPS_4MX400 G3 581 1xLED55S/840 PSD DA- Polar Normal (separate)

IFPS_4MX400 G3 581 1xLED55S/840 PSD NB- Polar Normal (separate)

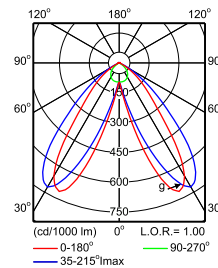
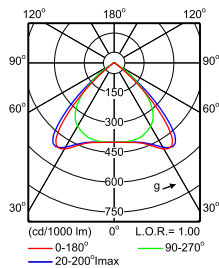
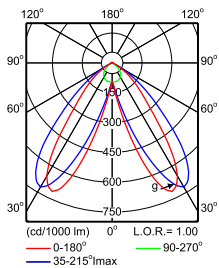
IFPS_4MX400 G3 581 1xLED55S/840 PSD WB- Polar Normal (separate)



IFPS_4MX400 G3 581 1xLED66S/830 PSD DA- Polar Normal (separate)

IFPS_4MX400 G3 581 1xLED66S/830 PSD NB- Polar Normal (separate)

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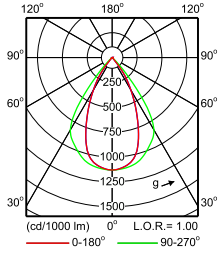


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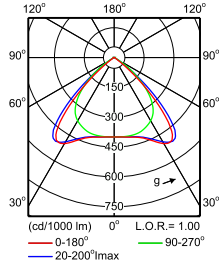
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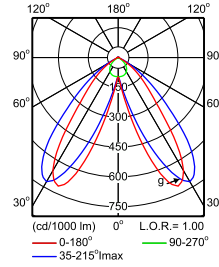
Polar Wide Diagrams



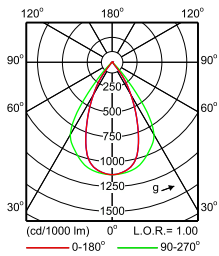
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Polar Normal (separate)**



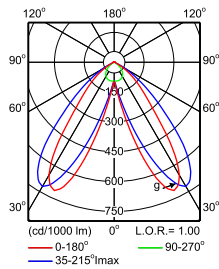
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Polar Normal (separate)**



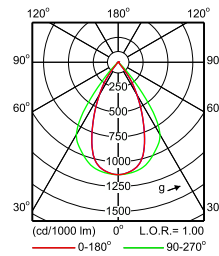
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Polar Normal (separate)**



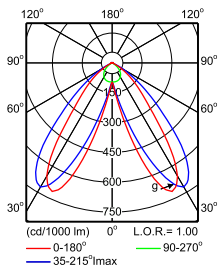
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Polar Normal (separate)**



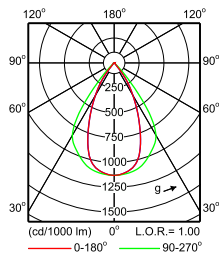
**IFPS_4MX400 491 1xLED40S/830 PSD DA-
Polar Normal (separate)**



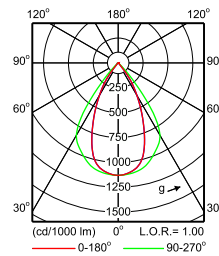
**IFPS_4MX400 491 1xLED40S/830 PSD NB-
Polar Normal (separate)**



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Polar Normal (separate)**

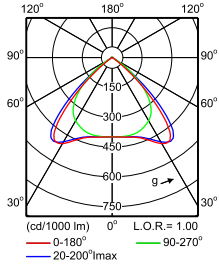


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Polar Normal (separate)**

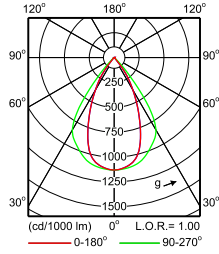


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Polar Normal (separate)**

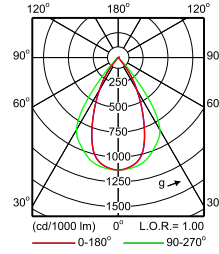
Polar Wide Diagrams



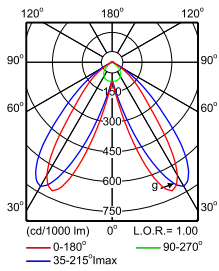
IFPS_4MX400 581 1xLED40S/830 PSD WB-
Polar Normal (separate)



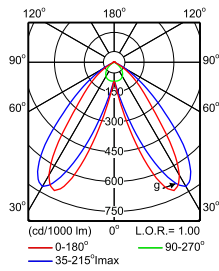
IFPS_4MX400 581 1xLED55S/830 PSD NB-
Polar Normal (separate)



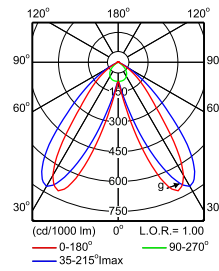
IFPS_4MX400 G2 491 1xLED40S/840 PSD NB-
Polar Normal (separate)



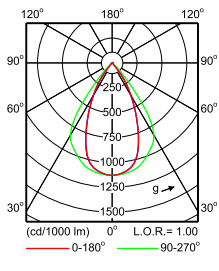
IFPS_4MX400 G2 491 1xLED55S/840 PSD DA-
Polar Normal (separate)



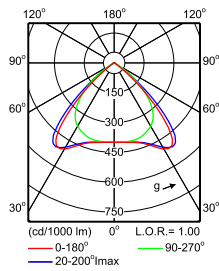
IFPS_4MX400 G2 581 1xLED40S/840 PSD DA-
Polar Normal (separate)



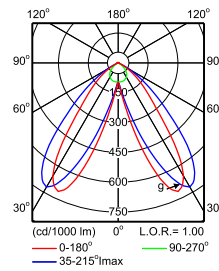
IFPS_4MX400 G2 581 1xLED55S/840 PSD DA-
Polar Normal (separate)



IFPS_4MX400 G2 581 1xLED55S/840 PSD NB-
Polar Normal (separate)



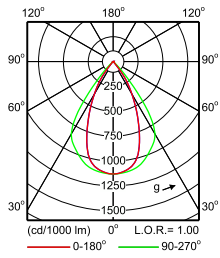
IFPS_4MX400 G2 581 1xLED55S/840 PSD WB-
Polar Normal (separate)



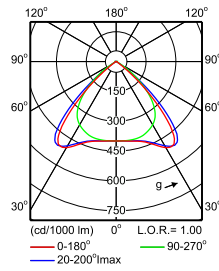
IFPS_4MX400 G2 581 1xLED66S/840 PSD DA-
Polar Normal (separate)

TTX400 LED HE unité électrique

Polar Wide Diagrams



IFPS_4MX400 G2 581 1xLED66S/840 PSD NB-
Polar Normal (separate)



IFPS_4MX400 G2 581 1xLED66S/840 PSD WB-
Polar Normal (separate)

