



# StoreFlow: un nuevo concepto en iluminación de pasillo de alto contraste

## StoreFlow

Philips StoreFlow está diseñado para proporcionar el efecto de luz óptimo para la iluminación de estantes o pasillos, de modo que los minoristas puedan crear un ambiente atractivo en la tienda. El diseño orgánico y natural de la luminaria se integra fácilmente en el entorno de la tienda, mientras que la óptica indirecta PerfectAccent evita el deslumbramiento y respalda una instalación de iluminación de alta eficiencia energética. La iluminación de estantes StoreFlow está fabricada con plásticos de base biológica y ofrece un fácil mantenimiento del LED, el controlador y la óptica, lo que da como resultado una baja huella de carbono y cumple con los requisitos de un producto circular. Esta iluminación de alto contraste está disponible con un cabezal de un solo foco (ST761T) que es ideal para las áreas periféricas de la tienda, o como una versión de cabezal de dos focos (ST762T), que es perfecta para la iluminación de pasillos.

### Beneficios

- Efecto de luz óptimo para estanterías y pasillos: los productos a la altura de los ojos se destacan mientras que el resto de la estantería se ilumina uniformemente sin luz innecesaria en el suelo
- Evita la distracción del comprador con la óptica indirecta PerfectAccent para reducir el deslumbramiento
- El diseño compacto de la luminaria se integra fácilmente en los diseños de las tiendas
- StoreFlow puede reducir su huella de carbono: la carcasa está hecha de plásticos de base biológica y la fácil sustitución de componentes y la integración del sistema admiten la iluminación circular

## Características

- Rotación de 340° e inclinación de +/- 15° (con indicación de ángulo) para una orientación perfecta y uniforme de la luz
- Versiones de foco simple o doble para iluminar áreas periféricas de la tienda, así como pasillos generales en el centro de la tienda
- Alta eficacia de la luminaria, incluso con LED con CRI 90
- Cubiertas extraíbles para facilitar el mantenimiento y las actualizaciones de la óptica, el controlador y el LED
- Controles inalámbricos o basados en DALI para ajustar los niveles de luz

## Aplicaciones

- Tiendas de conveniencia
- Hipermercados y supermercados
- Formatos de venta de grandes tiendas

## Advertencias y seguridad

- La limpieza de la óptica sólo debe hacerse con aire a presión. Está prohibido tocar el LED o el reflector.
- Durante el mantenimiento, el producto debe apagarse y enfriarse
- El producto debe instalarse fuera del alcance directo. Manipular el producto en caliente sólo es posible con un guante aislante
- En cuanto al factor de daño, las luminarias LED ofrecen una mejora con respecto a las fuentes de luz convencionales, pero pueden seguir causando desvanecimiento del color porque, aunque no haya IR ni UV en el haz de luz, la propia luz es una fuente de energía. Para minimizar riesgos, evite niveles de luz superiores a 1000 lx.
- El Storeflow ST761T con un foco debe instalarse siempre en línea con el riel cuando se utiliza un cable de suspensión. La instalación bajo un ángulo sólo está permitida en una vía con suspensión rígida para evitar la inclinación de la vía

## Versions

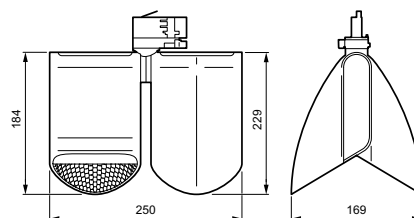
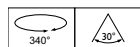
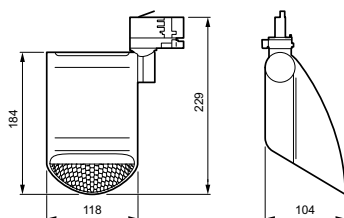
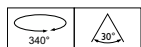


StoreFlow Single Spothead ST761T  
in silver



StoreFlow Single Spothead ST761T  
in white

## Plano de dimensiones



Detalles del producto



StoreFlow Single Spothead ST761T  
sideview silver



StoreFlow Single Spothead ST761T  
frontview silver



StoreFlow Double Spothead  
ST762T frontview black



StoreFlow Single Spothead ST761T  
frontview white



StoreFlow Double Spothead  
ST762T frontview white



StoreFlow Double Spothead  
ST762T sideview silver



StoreFlow Double Spothead  
ST762T frontview silver



StoreFlow is easy to service due to  
its removable covers

Detalles del producto



StoreFlow Single Spothead ST761T  
sideview black



Tilt indications make consistent  
aiming of multiple spotheads easy



StoreFlow Single Spothead ST761T  
frontview black



StoreFlow Double Spothead  
ST762T sideview white



StoreFlow Single Spothead ST761T  
sideview white



StoreFlow Double Spothead  
ST762T sideview black

|                                               |                                                     |
|-----------------------------------------------|-----------------------------------------------------|
| Información general                           |                                                     |
| Controlador incluido                          | Sí                                                  |
| Fuente de luz reemplazable                    | No                                                  |
| Etiqueta de Servicio                          | Sí                                                  |
| Información técnica sobre la luz              |                                                     |
| Ángulo de haz de la fuente de luz             | 120 °                                               |
| Operación y aspectos eléctricos               |                                                     |
| Clase de protección IEC                       | Clase de seguridad II                               |
| Voltaje de entrada                            | 220 a 240 V                                         |
| Frecuencia de línea                           | 50 to 60 Hz                                         |
| Apta para aplicaciones de alternado aleatorio | No                                                  |
| Controles y atenuación                        |                                                     |
| Nivel de regulación máximo                    | 1%                                                  |
| Mecánica y carcasa                            |                                                     |
| Código de protección de impacto mec.          | IK02                                                |
| Código de protección de ingreso               | IP20                                                |
| Aprobación y aplicación                       |                                                     |
| Rango de temperatura ambiente                 | +10 a +35 °C                                        |
| Marca CE                                      | Sí                                                  |
| Marca ENEC                                    | Marca ENEC                                          |
| Marca de inflamabilidad                       | Para montaje en superficies normalmente inflamables |
| Prueba de resplandor del cable                | Temperatura de 650 °C, duración de 30 s             |
| Valor de parpadeo (PstLM)                     | 1                                                   |
| Valor del efecto estroboscópico (SVM)         | 0.5                                                 |
| Rendimiento inicial (cumple con normas IEC)   |                                                     |
| Tolerancia del flujo luminoso                 | +/-10%                                              |

Información general

| Order Code   | Full Product Name       | Cantidad de unidades de equipos |
|--------------|-------------------------|---------------------------------|
| 910505102415 | ST762T 49S/PW930 DIA BK | 2 unidades                      |
| 910505102523 | ST762T 27S/830 DIA BK   | 2 unidades                      |
| 910505102526 | ST762T 27S/PW935 WIA BK | 2 unidades                      |
| 910505102529 | ST762T 39S/840 PSU BK   | 2 unidades                      |
| 910505102530 | ST762T 39S/PW930 DIA BK | 2 unidades                      |
| 910505102537 | ST762T 49S/PW935 DIA BK | 2 unidades                      |
| 910505102538 | ST762T 49S/PW940 DIA BK | 2 unidades                      |
| 910505102524 | ST762T 27S/840 PSU WH   | 2 unidades                      |
| 910505102525 | ST762T 27S/PW930 DIA WH | 2 unidades                      |
| 910505102528 | ST762T 39S/830 DIA WH   | 2 unidades                      |
| 910505102532 | ST762T 39S/PW940 DIA WH | 2 unidades                      |
| 910505102534 | ST762T 49S/840 DIA WH   | 2 unidades                      |
| 910505102539 | ST762T 49S/PW940 DIA WH | 2 unidades                      |
| 910505102518 | ST761T 39S/PW930 WIA SI | 1 unidad                        |
| 910505102414 | ST761T 49S/PW930 DIA BK | 1 unidad                        |
| 910505102520 | ST761T 49S/PW935 DIA BK | 1 unidad                        |
| 910505102521 | ST761T 49S/PW940 DIA BK | 1 unidad                        |
| 910505102527 | ST762T 27S/PW940 DIA SI | 2 unidades                      |
| 910505102531 | ST762T 39S/PW935 WIA SI | 2 unidades                      |
| 910505102535 | ST762T 49S/PW930 PSU SI | 2 unidades                      |
| 910505102508 | ST761T 49S/PW940 DIA WH | 1 unidad                        |
| 910505102517 | ST761T 27S/830 PSU WH   | 1 unidad                        |

Información técnica sobre la luz (1/2)

|              | Full Product Name       | Temperatura de color correlacionada (nominal) | Índice de producción de color (IRC) | Eficacia lumínica (promedio) (nominal) | Flujo luminoso |
|--------------|-------------------------|-----------------------------------------------|-------------------------------------|----------------------------------------|----------------|
| Order Code   |                         |                                               |                                     |                                        |                |
| 910505102415 | ST762T 49S/PW930 DIA BK | 3000 K                                        | >90                                 | 123 lm/W                               | 9,400 lm       |
| 910505102523 | ST762T 27S/830 DIA BK   | 3000 K                                        | >80                                 | 144 lm/W                               | 5,400 lm       |

|              | Full Product Name       | Temperatura de color correlacionada (nominal) | Índice de producción de color (IRC) | Eficacia lumínica (promedio) (nominal) | Flujo luminoso |
|--------------|-------------------------|-----------------------------------------------|-------------------------------------|----------------------------------------|----------------|
| Order Code   |                         |                                               |                                     |                                        |                |
| 910505102526 | ST762T 27S/PW935 WIA BK | 3500 K                                        | >90                                 | 136 lm/W                               | 6,200 lm       |
| 910505102529 | ST762T 39S/840 PSU BK   | 4000 K                                        | >80                                 | 143 lm/W                               | 8,800 lm       |

| Order Code   | Full Product Name           | Temperatura de color correlacionada (nominal) | Índice de producción de color (IRC) | Eficacia lumínica (promedio) (nominal) | Flujo luminoso |
|--------------|-----------------------------|-----------------------------------------------|-------------------------------------|----------------------------------------|----------------|
| 910505102530 | ST762T 39S/<br>PW930 DIA BK | 3000 K                                        | >90                                 | 128 lm/W                               | 8,200 lm       |
| 910505102537 | ST762T 49S/<br>PW935 DIA BK | 3500 K                                        | >90                                 | 125 lm/W                               | 9,600 lm       |
| 910505102538 | ST762T 49S/<br>PW940 DIA BK | 4000 K                                        | >90                                 | 128 lm/W                               | 9,800 lm       |
| 910505102524 | ST762T 27S/840<br>PSU WH    | 4000 K                                        | >80                                 | 153 lm/W                               | 5,800 lm       |
| 910505102525 | ST762T 27S/PW930<br>DIA WH  | 3000 K                                        | >90                                 | 132 lm/W                               | 6,000 lm       |
| 910505102528 | ST762T 39S/830<br>DIA WH    | 3000 K                                        | >80                                 | 137 lm/W                               | 8,400 lm       |
| 910505102532 | ST762T 39S/<br>PW940 DIA WH | 4000 K                                        | >90                                 | 132 lm/W                               | 8,600 lm       |
| 910505102534 | ST762T 49S/840<br>DIA WH    | 4000 K                                        | >80                                 | 140 lm/W                               | 10,600 lm      |
| 910505102539 | ST762T 49S/<br>PW940 DIA WH | 4000 K                                        | >90                                 | 128 lm/W                               | 9,800 lm       |
| 910505102518 | ST761T 39S/                 | 3000 K                                        | >90                                 | 126 lm/W                               | 4,100 lm       |

Información técnica sobre la luz (2/2)

| Order Code   | Full Product Name       | Tipo óptico                |
|--------------|-------------------------|----------------------------|
| 910505102415 | ST762T 49S/PW930 DIA BK | Óptica de doble asimétrico |
| 910505102523 | ST762T 27S/830 DIA BK   | Óptica de doble asimétrico |
| 910505102526 | ST762T 27S/PW935 WIA BK | Óptica de doble asimétrico |
| 910505102529 | ST762T 39S/840 PSU BK   | Óptica de doble asimétrico |
| 910505102530 | ST762T 39S/PW930 DIA BK | Óptica de doble asimétrico |
| 910505102537 | ST762T 49S/PW935 DIA BK | Óptica de doble asimétrico |
| 910505102538 | ST762T 49S/PW940 DIA BK | Óptica de doble asimétrico |
| 910505102524 | ST762T 27S/840 PSU WH   | Óptica de doble asimétrico |
| 910505102525 | ST762T 27S/PW930 DIA WH | Óptica de doble asimétrico |
| 910505102528 | ST762T 39S/830 DIA WH   | Óptica de doble asimétrico |
| 910505102532 | ST762T 39S/PW940 DIA WH | Óptica de doble asimétrico |

| Order Code   | Full Product Name           | Temperatura de color correlacionada (nominal) | Índice de producción de color (IRC) | Eficacia lumínica (promedio) (nominal) | Flujo luminoso |
|--------------|-----------------------------|-----------------------------------------------|-------------------------------------|----------------------------------------|----------------|
|              | PW930 WIA SI                |                                               |                                     |                                        |                |
| 910505102414 | ST761T 49S/<br>PW930 DIA BK | 3000 K                                        | >90                                 | 123 lm/W                               | 4,700 lm       |
| 910505102520 | ST761T 49S/<br>PW935 DIA BK | 3500 K                                        | >90                                 | 125 lm/W                               | 4,800 lm       |
| 910505102521 | ST761T 49S/<br>PW940 DIA BK | 4000 K                                        | >90                                 | 128 lm/W                               | 4,900 lm       |
| 910505102527 | ST762T 27S/PW940<br>DIA SI  | 4000 K                                        | >90                                 | 132 lm/W                               | 6,000 lm       |
| 910505102531 | ST762T 39S/PW935<br>WIA SI  | 3500 K                                        | >90                                 | 129 lm/W                               | 8,400 lm       |
| 910505102535 | ST762T 49S/<br>PW930 PSU SI | 3000 K                                        | >90                                 | 119 lm/W                               | 9,400 lm       |
| 910505102508 | ST761T 49S/<br>PW940 DIA WH | 4000 K                                        | >90                                 | 128 lm/W                               | 4,900 lm       |
| 910505102517 | ST761T 27S/830<br>PSU WH    | 3000 K                                        | >80                                 | 142 lm/W                               | 2,700 lm       |

| Order Code   | Full Product Name       | Tipo óptico                     |
|--------------|-------------------------|---------------------------------|
| 910505102534 | ST762T 49S/840 DIA WH   | Óptica de doble asimétrico      |
| 910505102539 | ST762T 49S/PW940 DIA WH | Óptica de doble asimétrico      |
| 910505102518 | ST761T 39S/PW930 WIA SI | Ángulo de haz de luz asimétrico |
| 910505102414 | ST761T 49S/PW930 DIA BK | Ángulo de haz de luz asimétrico |
| 910505102520 | ST761T 49S/PW935 DIA BK | Ángulo de haz de luz asimétrico |
| 910505102521 | ST761T 49S/PW940 DIA BK | Ángulo de haz de luz asimétrico |
| 910505102527 | ST762T 27S/PW940 DIA SI | Óptica de doble asimétrico      |
| 910505102531 | ST762T 39S/PW935 WIA SI | Óptica de doble asimétrico      |
| 910505102535 | ST762T 49S/PW930 PSU SI | Óptica de doble asimétrico      |
| 910505102508 | ST761T 49S/PW940 DIA WH | Ángulo de haz de luz asimétrico |
| 910505102517 | ST761T 27S/830 PSU WH   | Ángulo de haz de luz asimétrico |

Operación y aspectos eléctricos

| Order Code   | Full Product Name       | Consumo de energía |
|--------------|-------------------------|--------------------|
| 910505102415 | ST762T 49S/PW930 DIA BK | 77 W               |
| 910505102523 | ST762T 27S/830 DIA BK   | 37 W               |
| 910505102526 | ST762T 27S/PW935 WIA BK | 45.5 W             |
| 910505102529 | ST762T 39S/840 PSU BK   | 61 W               |
| 910505102530 | ST762T 39S/PW930 DIA BK | 64 W               |
| 910505102537 | ST762T 49S/PW935 DIA BK | 77 W               |
| 910505102538 | ST762T 49S/PW940 DIA BK | 77 W               |
| 910505102524 | ST762T 27S/840 PSU WH   | 38 W               |
| 910505102525 | ST762T 27S/PW930 DIA WH | 45.5 W             |
| 910505102528 | ST762T 39S/830 DIA WH   | 61 W               |
| 910505102532 | ST762T 39S/PW940 DIA WH | 65 W               |

| Order Code   | Full Product Name       | Consumo de energía |
|--------------|-------------------------|--------------------|
| 910505102534 | ST762T 49S/840 DIA WH   | 76 W               |
| 910505102539 | ST762T 49S/PW940 DIA WH | 77 W               |
| 910505102518 | ST761T 39S/PW930 WIA SI | 32.5 W             |
| 910505102414 | ST761T 49S/PW930 DIA BK | 38.5 W             |
| 910505102520 | ST761T 49S/PW935 DIA BK | 38.5 W             |
| 910505102521 | ST761T 49S/PW940 DIA BK | 38.5 W             |
| 910505102527 | ST762T 27S/PW940 DIA SI | 45.5 W             |
| 910505102531 | ST762T 39S/PW935 WIA SI | 65 W               |
| 910505102535 | ST762T 49S/PW930 PSU SI | 79 W               |
| 910505102508 | ST761T 49S/PW940 DIA WH | 38.5 W             |
| 910505102517 | ST761T 27S/830 PSU WH   | 19 W               |

Controles y atenuación

| Order Code   | Full Product Name       | Regulable |
|--------------|-------------------------|-----------|
| 910505102415 | ST762T 49S/PW930 DIA BK | Sí        |
| 910505102523 | ST762T 27S/830 DIA BK   | Sí        |
| 910505102526 | ST762T 27S/PW935 WIA BK | Sí        |
| 910505102529 | ST762T 39S/840 PSU BK   | No        |
| 910505102530 | ST762T 39S/PW930 DIA BK | Sí        |
| 910505102537 | ST762T 49S/PW935 DIA BK | Sí        |
| 910505102538 | ST762T 49S/PW940 DIA BK | Sí        |
| 910505102524 | ST762T 27S/840 PSU WH   | No        |
| 910505102525 | ST762T 27S/PW930 DIA WH | Sí        |
| 910505102528 | ST762T 39S/830 DIA WH   | Sí        |
| 910505102532 | ST762T 39S/PW940 DIA WH | Sí        |

| Order Code   | Full Product Name       | Regulable |
|--------------|-------------------------|-----------|
| 910505102534 | ST762T 49S/840 DIA WH   | Si        |
| 910505102539 | ST762T 49S/PW940 DIA WH | Si        |
| 910505102518 | ST761T 39S/PW930 WIA SI | Si        |
| 910505102414 | ST761T 49S/PW930 DIA BK | Si        |
| 910505102520 | ST761T 49S/PW935 DIA BK | Si        |
| 910505102521 | ST761T 49S/PW940 DIA BK | Si        |
| 910505102527 | ST762T 27S/PW940 DIA SI | Si        |
| 910505102531 | ST762T 39S/PW935 WIA SI | Si        |
| 910505102535 | ST762T 49S/PW930 PSU SI | No        |
| 910505102508 | ST761T 49S/PW940 DIA WH | Si        |
| 910505102517 | ST761T 27S/830 PSU WH   | No        |

Mecánica y carcasa

| Order Code   | Full Product Name       | Color de la carcasa |
|--------------|-------------------------|---------------------|
| 910505102415 | ST762T 49S/PW930 DIA BK | Negro               |
| 910505102523 | ST762T 27S/830 DIA BK   | Negro               |
| 910505102526 | ST762T 27S/PW935 WIA BK | Negro               |
| 910505102529 | ST762T 39S/840 PSU BK   | Negro               |
| 910505102530 | ST762T 39S/PW930 DIA BK | Negro               |
| 910505102537 | ST762T 49S/PW935 DIA BK | Negro               |
| 910505102538 | ST762T 49S/PW940 DIA BK | Negro               |
| 910505102524 | ST762T 27S/840 PSU WH   | Blanco              |
| 910505102525 | ST762T 27S/PW930 DIA WH | Blanco              |
| 910505102528 | ST762T 39S/830 DIA WH   | Blanco              |
| 910505102532 | ST762T 39S/PW940 DIA WH | Blanco              |

| Order Code   | Full Product Name       | Color de la carcasa |
|--------------|-------------------------|---------------------|
| 910505102534 | ST762T 49S/840 DIA WH   | Blanco              |
| 910505102539 | ST762T 49S/PW940 DIA WH | Blanco              |
| 910505102518 | ST761T 39S/PW930 WIA SI | Plateado            |
| 910505102414 | ST761T 49S/PW930 DIA BK | Negro               |
| 910505102520 | ST761T 49S/PW935 DIA BK | Negro               |
| 910505102521 | ST761T 49S/PW940 DIA BK | Negro               |
| 910505102527 | ST762T 27S/PW940 DIA SI | Plateado            |
| 910505102531 | ST762T 39S/PW935 WIA SI | Plateado            |
| 910505102535 | ST762T 49S/PW930 PSU SI | Plateado            |
| 910505102508 | ST761T 49S/PW940 DIA WH | Blanco              |
| 910505102517 | ST761T 27S/830 PSU WH   | Blanco              |

Rendimiento inicial (cumple con normas IEC)

| Order Code   | Full Product Name       | Cromaticidad inicial |
|--------------|-------------------------|----------------------|
| 910505102415 | ST762T 49S/PW930 DIA BK | (0.422,0.386)<2      |
| 910505102523 | ST762T 27S/830 DIA BK   | (0.434,0.403)<3      |
| 910505102526 | ST762T 27S/PW935 WIA BK | (0.398,0.376)<2      |
| 910505102529 | ST762T 39S/840 PSU BK   | (0.382,0.380)<3      |
| 910505102530 | ST762T 39S/PW930 DIA BK | (0.422,0.386)<2      |

| Order Code   | Full Product Name       | Cromaticidad inicial |
|--------------|-------------------------|----------------------|
| 910505102537 | ST762T 49S/PW935 DIA BK | (0.398,0.376)<2      |
| 910505102538 | ST762T 49S/PW940 DIA BK | (0.374,0.364)<2      |
| 910505102524 | ST762T 27S/840 PSU WH   | (0.382,0.380)<3      |
| 910505102525 | ST762T 27S/PW930 DIA WH | (0.422,0.386)<2      |
| 910505102528 | ST762T 39S/830 DIA WH   | (0.434,0.403)<3      |

| Order Code   | Full Product Name       | Cromaticidad inicial |
|--------------|-------------------------|----------------------|
| 910505102532 | ST762T 39S/PW940 DIA WH | (0.374,0.364)<2      |
| 910505102534 | ST762T 49S/840 DIA WH   | (0.382,0.380)<3      |
| 910505102539 | ST762T 49S/PW940 DIA WH | (0.374,0.364)<2      |
| 910505102518 | ST761T 39S/PW930 WIA SI | (0.422,0.386)<2      |
| 910505102414 | ST761T 49S/PW930 DIA BK | (0.422,0.386)<2      |
| 910505102520 | ST761T 49S/PW935 DIA BK | (0.398,0.376)<2      |

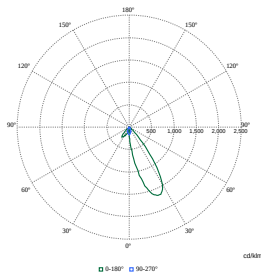
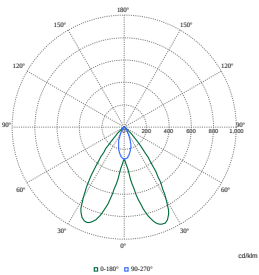
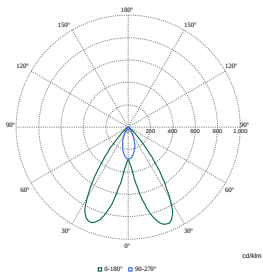
| Order Code   | Full Product Name       | Cromaticidad inicial |
|--------------|-------------------------|----------------------|
| 910505102521 | ST761T 49S/PW940 DIA BK | (0.374,0.364)<2      |
| 910505102527 | ST762T 27S/PW940 DIA SI | (0.374,0.364)<2      |
| 910505102531 | ST762T 39S/PW935 WIA SI | (0.398,0.376)<2      |
| 910505102535 | ST762T 49S/PW930 PSU SI | (0.422,0.386)<2      |
| 910505102508 | ST761T 49S/PW940 DIA WH | (0.374,0.364)<2      |
| 910505102517 | ST761T 27S/830 PSU WH   | (0.434,0.403)<3      |

Información del producto

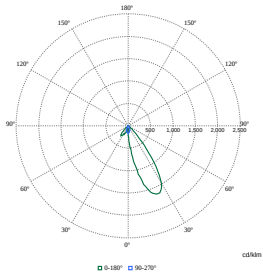
| Order Code   | Full Product Name       | Código de la línea de productos |
|--------------|-------------------------|---------------------------------|
| 910505102415 | ST762T 49S/PW930 DIA BK | ST762T                          |
| 910505102523 | ST762T 27S/830 DIA BK   | ST762T                          |
| 910505102526 | ST762T 27S/PW935 WIA BK | ST762T                          |
| 910505102529 | ST762T 39S/840 PSU BK   | ST762T                          |
| 910505102530 | ST762T 39S/PW930 DIA BK | ST762T                          |
| 910505102537 | ST762T 49S/PW935 DIA BK | ST762T                          |
| 910505102538 | ST762T 49S/PW940 DIA BK | ST762T                          |
| 910505102524 | ST762T 27S/840 PSU WH   | ST762T                          |
| 910505102525 | ST762T 27S/PW930 DIA WH | ST762T                          |
| 910505102528 | ST762T 39S/830 DIA WH   | ST762T                          |
| 910505102532 | ST762T 39S/PW940 DIA WH | ST762T                          |

| Order Code   | Full Product Name       | Código de la línea de productos |
|--------------|-------------------------|---------------------------------|
| 910505102534 | ST762T 49S/840 DIA WH   | ST762T                          |
| 910505102539 | ST762T 49S/PW940 DIA WH | ST762T                          |
| 910505102518 | ST761T 39S/PW930 WIA SI | ST761T                          |
| 910505102414 | ST761T 49S/PW930 DIA BK | ST761T                          |
| 910505102520 | ST761T 49S/PW935 DIA BK | ST761T                          |
| 910505102521 | ST761T 49S/PW940 DIA BK | ST761T                          |
| 910505102527 | ST762T 27S/PW940 DIA SI | ST762T                          |
| 910505102531 | ST762T 39S/PW935 WIA SI | ST762T                          |
| 910505102535 | ST762T 49S/PW930 PSU SI | ST762T                          |
| 910505102508 | ST761T 49S/PW940 DIA WH | ST761T                          |
| 910505102517 | ST761T 27S/830 PSU WH   | ST761T                          |

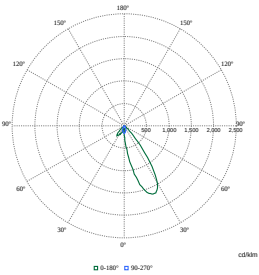
Polar Wide Diagrams



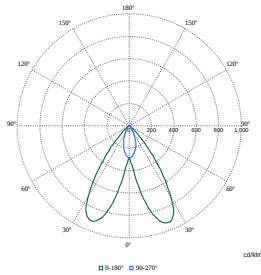
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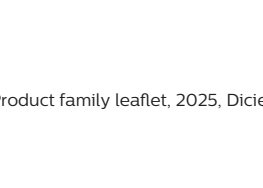
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Polar Normal (separate) - ST760TI - 910505102414



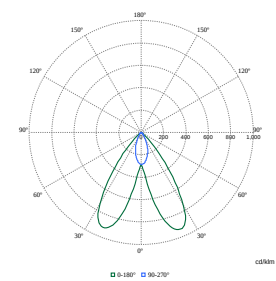
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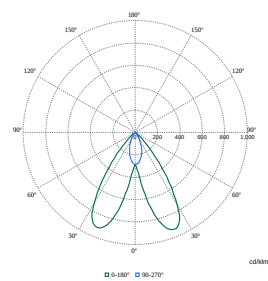
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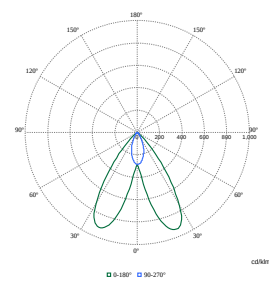
Polar Wide Diagrams



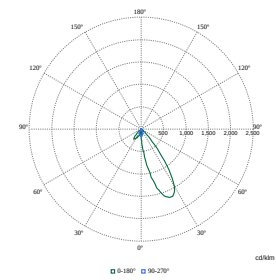
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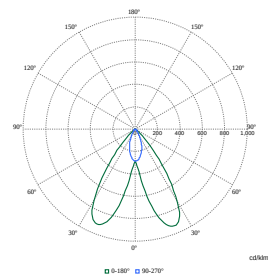
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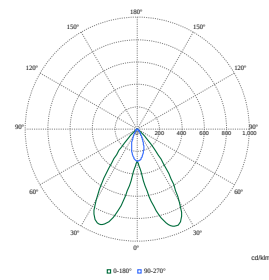
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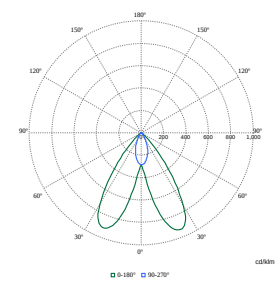
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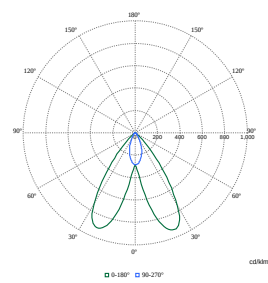
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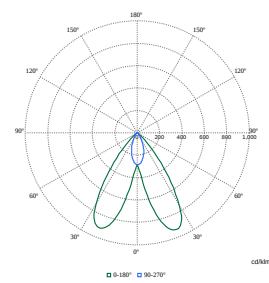
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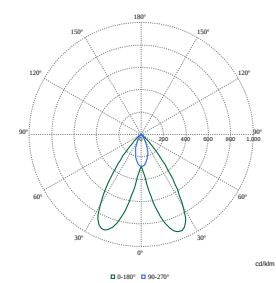


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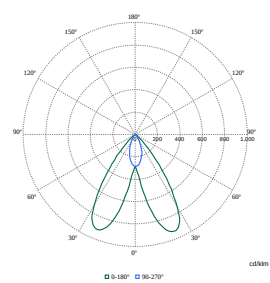


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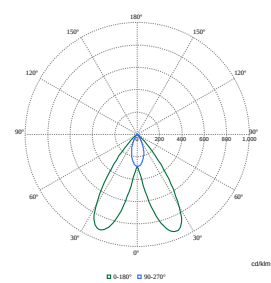
Polar Wide Diagrams



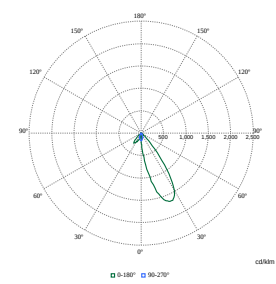
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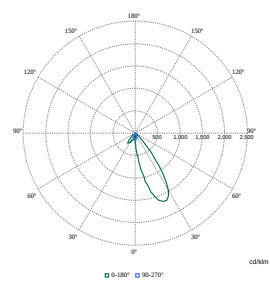
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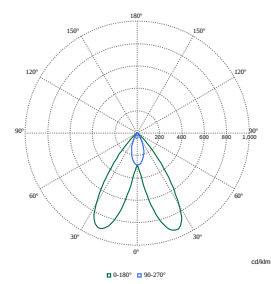
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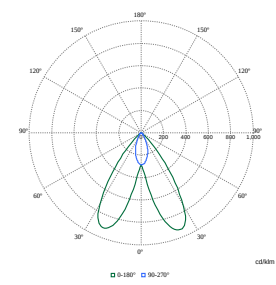
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