



**MADE IN SPAIN**  
Design by PRILUX



**Aplicaciones**



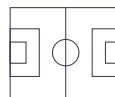
Fachadas



Perímetros



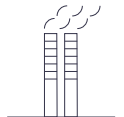
Parkings



Recintos deportivos



Monumentos










Zonas Industriales

**Certificaciones**



## Especificaciones (Luminarias de Serie)

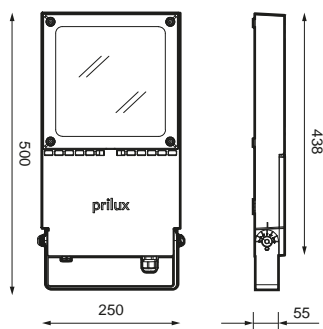


|   |                                      |             |
|---|--------------------------------------|-------------|
|   | <b>Tensión (V)</b>                   | 220-240V    |
| Hz  | <b>Frecuencia (Hz)</b>               | 50-60Hz     |
|   | <b>Intensidad (A)</b>                | 700mA       |
| $\phi$  | <b>Factor de potencia (Cos fi)</b>   | 0.97        |
|   | <b>Número de leds</b>                | 108         |
|   | <b>Regulación</b>                    | Si          |
|   | <b>IP Índice de estanqueidad</b>     | IP66        |
| K   | <b>Temperatura de color</b>          | 4000        |
|   | <b>CRI Índice de repr. cromática</b> | 70cromatica |
|  | <b>Óptica</b>                        | S090I2P     |

|   |                                  |              |
|---|----------------------------------|--------------|
|    | <b>Dimensiones</b>               | 500x250x55mm |
|    | <b>Peso</b>                      | 5.75Kg       |
|    | <b>Resistencia al Viento</b>     | 0,11m2       |
|    | <b>Temp. de funcionamiento</b>   | -30~+50°C    |
|    | <b>Protección sobretensiones</b> | No           |
| $\phi_{LUM}$  | <b>Flujo luminoso (lm)</b>       | 11.730lm     |
|    | <b>Aislamiento eléctrico</b>     | CCI          |
|  | <b>Vida útil</b>                 | 100.000h     |






Prilux garantiza una tolerancia  $\pm 10\%$  en las medidas de flujo luminoso.

## Dimensiones

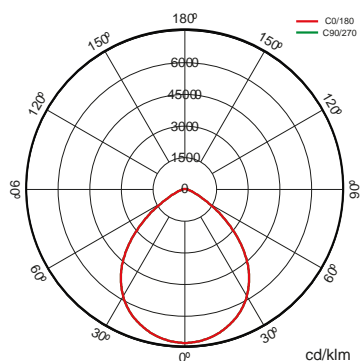


## Referencias



|   |           |     |   |              |   |   |   |
|---|-----------|-----|---|--------------|---|---|---|
|  | $W_{LED}$ | W   |  | $\phi_{LUM}$ |  |  |  |
| 519892  | 73W       | 79W | 700mA   | 11.730lm     | 108   | S090I2P   | Si  |

Fotometría



Accesorios



**515788**

ACCESORIO  
PARALUMEN  
NANTES RAL9005T



**593861**

ACCESORIO ZENIT  
RAL9007T



**609319**

ACCESORIO ROAD  
RAL9007T