



Aplicaciones 



Carreteras



Carril bici



Parkings



Parques



Perímetros



Viaductos



Zonas Peatonales



Zonas Residenciales



Autopistas y

Especificaciones (Luminarias de Serie)

|                                                                                  |                             |     |
|----------------------------------------------------------------------------------|-----------------------------|-----|
|  | Tensión (V)                 | -V  |
|  | Factor de potencia (Cos fi) | -   |
|  | Número de leds              | 180 |
|  | Regulación                  | Si  |

|                                                                                  |                               |        |
|----------------------------------------------------------------------------------|-------------------------------|--------|
|  | IP Índice de estanqueidad     | IP66   |
|  | IK Protección contra impactos | IK08   |
|  | Color cuerpo                  | 9007   |
|  | Cuerpo                        | AL IAP |

|                                                                                    |                               |          |
|------------------------------------------------------------------------------------|-------------------------------|----------|
|    | Temperatura de color          | 4000K    |
|   | CRI Índice de repr. cromática | >70      |
|  | Óptica                        | 100°X40° |

|                                                                                   |                       |               |
|-----------------------------------------------------------------------------------|-----------------------|---------------|
|  | Dimensiones           | 739x350x130mm |
|  | Peso                  | 0.009Kg       |
|  | Resistencia al Viento | 0,179m2       |
|  | Inclinación           | -15° / +15°   |

|                                                                                   |                         |               |
|-----------------------------------------------------------------------------------|-------------------------|---------------|
|  | Temp. de funcionamiento | -10°C ~ +45°C |
|-----------------------------------------------------------------------------------|-------------------------|---------------|

|                                                                                   |                     |         |
|-----------------------------------------------------------------------------------|---------------------|---------|
|  | Flujo luminoso (lm) | 5.912lm |
|-----------------------------------------------------------------------------------|---------------------|---------|

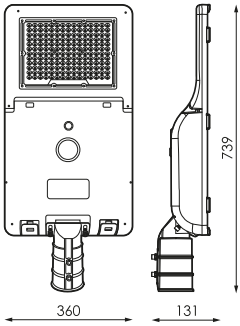
|                                                                                   |                       |      |
|-----------------------------------------------------------------------------------|-----------------------|------|
|  | Aislamiento eléctrico | CIII |
|-----------------------------------------------------------------------------------|-----------------------|------|

|                                                                                    |           |             |
|------------------------------------------------------------------------------------|-----------|-------------|
|  | Vida útil | L70 >50000h |
|------------------------------------------------------------------------------------|-----------|-------------|

|                                                                                     |          |         |
|-------------------------------------------------------------------------------------|----------|---------|
|  | Eficacia | 193lm/W |
|-------------------------------------------------------------------------------------|----------|---------|

Prilux garantiza una tolerancia ±10% en las medidas de flujo lumínico.

Dimensiones



Referencias

|                                                                                     |                  |       |        |              |              |          |                                                                                       |       |
|-------------------------------------------------------------------------------------|------------------|-------|--------|--------------|--------------|----------|---------------------------------------------------------------------------------------|-------|
|  | W <sub>LED</sub> | W     | $\phi$ | $\phi_{LED}$ | $\phi_{LUM}$ | $\phi/W$ |  | K     |
| 636551                                                                              | -                | 30,5W | -lm    | -lm          | 5912lm       | 193lm/W  | 180                                                                                   | 4000K |