

moovilum  
light in *motion*

# BROCHURE





An aerial night photograph of a city street. A wide, brightly lit pedestrian walkway runs diagonally from the bottom left towards the top center. To the right of this walkway, a large, ornate church with two tall spires is illuminated. Further up the street, modern buildings with colorful lights are visible. The rest of the city is in deep shadow, with only some distant lights visible.

SOBRE NOSOTROS

# Nuestra Empresa

Somos una empresa líder en proyectos integrales de iluminación inteligente en ámbitos urbanos, deportivos, industriales, comerciales y residenciales.

Nos enfocamos en ofrecer soluciones innovadoras y eficientes que transforman espacios mediante la integración de tecnología de vanguardia y luminarias de alta calidad.





## SOBRE NUESTROS PROYECTOS

# ¿Qué hacemos?

Ofrecemos servicios integrales, desde consultoría hasta implementación y soporte post-venta. Utilizamos tecnología inteligente para optimizar la iluminación, adaptándola a las necesidades y reduciendo el consumo de energía.

### URBAN LIGHTING



### SPORTS LIGHTING



### INDUSTRIAL

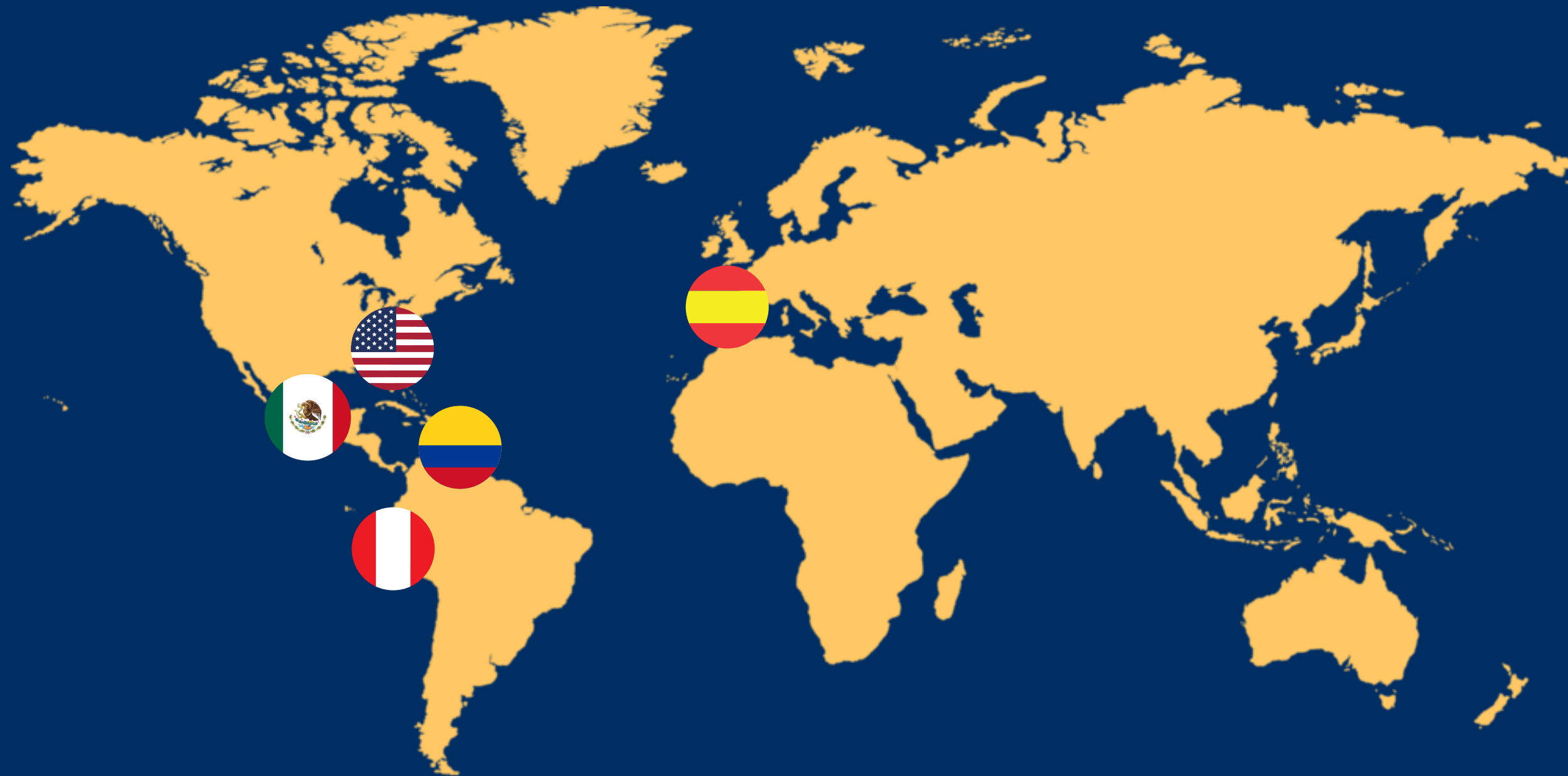


### COMMERCIAL



OFICINAS, ALMACENES Y FÁBRICAS

# Nuestras Ubicaciones



Prestigiosos logros en proyectos internacionales respaldan nuestra experiencia y expertise.  
Estamos presentes en Estados Unidos, España, Perú, México y Colombia.







ACERCA DE LA EMPRESA.

## Nuestras certificaciones

Tenemos certificaciones que respaldan nuestra excelencia y compromiso con la calidad.

Estas certificaciones nos permiten brindar a nuestros clientes la confianza de que están adquiriendo productos luminarios confiables y de alta calidad, respaldados por normas reconocidas a nivel nacional e internacional.

STREET AND OUTDOOR LIGHTING

# PRODUCTS

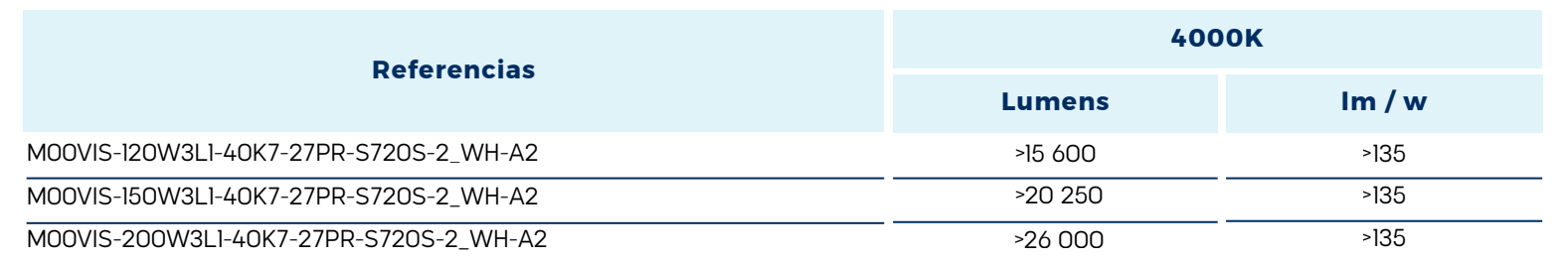




## Street Lights



|                               |                                  |
|-------------------------------|----------------------------------|
| Voltaje                       | 120 ~ 277 VAC                    |
| Frecuencia                    | 50 ~ 60 Hz                       |
| Regulación                    | Dimmable 1 - 10 V, PWM           |
| Eficacia                      | 140 lm/W                         |
| Tiempo de Vida                | > 100 000 h                      |
| Temperatura de funcionamiento | -40 C° ~ 40 C°                   |
| Instalación                   | Acceso Superior al Compartimento |

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# MOOVI Series

Street Lights

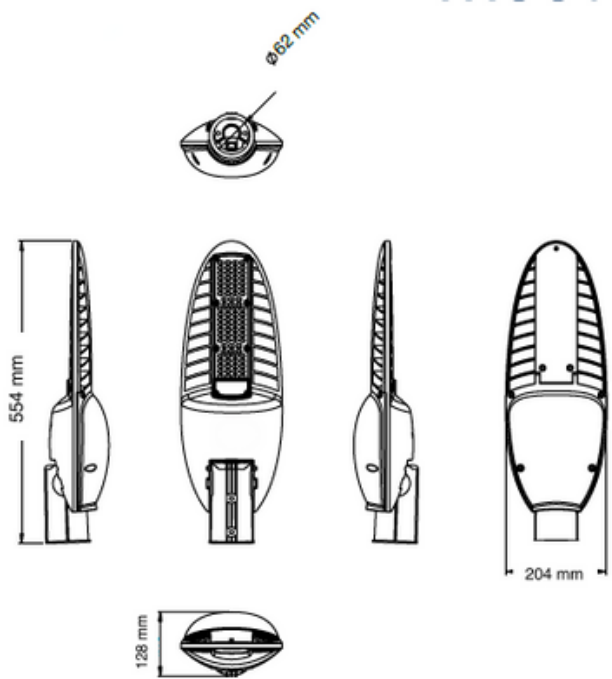


## CARACTERÍSTICAS

|                               |                                  |
|-------------------------------|----------------------------------|
| Voltaje                       | 120 ~ 277 VAC                    |
| Frecuencia                    | 50 ~ 60 Hz                       |
| Regulación                    | Dimmable 1 - 10 V, PWM           |
| Eficacia                      | 150 lm/W                         |
| Tiempo de Vida                | > 100000hrs@L70B10               |
| Temperatura de funcionamiento | -40 C° ~ 50 C°                   |
| Instalación                   | Acceso Superior al Compartimento |



## DIMENSIONES



| Referencias                         | 4000K  |        |
|-------------------------------------|--------|--------|
|                                     | Lumens | lm / w |
| MOOVI-30W3LI-40K-27PR-S720S-2_WH-A2 | 4650   | 155    |
| MOOVI-55W3LI-40K-27PR-S720S-2_WH-A2 | 8250   | 150    |
| MOOVI-90W3LI-40K-27PR-S720S-2_WH-A2 | 13 050 | 145    |

## CONFIGURACIÓN

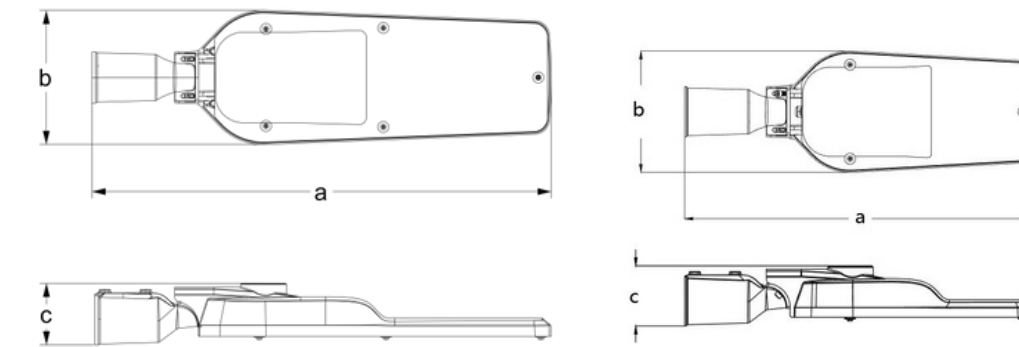
| MODELO            | POTENCIA | ÓPTICA              | CCT            | CRI     | DRIVER                                                            | ACCESORIOS          | SPD | CLASE         | RAL COLOR             | TRATAMIENTO          |
|-------------------|----------|---------------------|----------------|---------|-------------------------------------------------------------------|---------------------|-----|---------------|-----------------------|----------------------|
| MOOVIS<br>Serie 1 | 30W      | 2M1<br>T.II medium  | 30 k<br>3000 k | 7<br>70 | 27PR<br>100-277 VAC Prog.<br>Reg. 0-10 V, PWM,<br>DALI, DALI2/D4i | CS<br>Cover IP      | 10S | 1<br>Clase I  | WH<br>Blanco RAL 9016 | A2<br>250h AISI 304  |
|                   | 55W      | 3L1<br>T.III large  | 40 k<br>4000 k | 8<br>80 |                                                                   | S3<br>Socket 3 pins | 15S | 2<br>Clase II | GY<br>Gris RAL 7010   | A4<br>250h AISI 316  |
|                   | 90W      | 3M1<br>T.III medium |                |         |                                                                   | S5<br>Socket 5 pins | 20S |               | ..<br>A pedido        | B2<br>500h AISI 304  |
|                   |          | 1M1<br>T.I medium   |                |         |                                                                   | S7<br>Socket 7 pins |     |               |                       | B4<br>500h AISI 316  |
|                   |          | 3S1<br>T.III short  |                |         |                                                                   |                     |     |               |                       | C2<br>1000h AISI 304 |



## Street Lights



|                       |                                               |
|-----------------------|-----------------------------------------------|
| Rango de Voltaje      | 120 ~ 277 VAC                                 |
| Rango de Frecuencia   | 50 ~ 60 Hz                                    |
| Sistema Regulador     | Regulable 0 - 10 V   Dali o D4i (Bajo Pedido) |
| Eficacia              | ≥150lm/W                                      |
| Tiempo de Vida        | ≥100Khrs@L90B10 a Ta=25°C                     |
| Temperatura Operativa | -20 C° ~ 50 C°                                |
| Instalación           | Entrada lateral y post-top                    |



| Referencias                           | 4000K  |        |
|---------------------------------------|--------|--------|
|                                       | Lumens | lm / w |
| ALB01-30W3LI-40K7-27PR-S720S-2_WH-A2  | ≥4500  | ≥150   |
| ALB01-40W3LI-40K7-27PR-S720S-2_WH-A2  | ≥6000  | ≥150   |
| ALB01-55W3LI-40K7-27PR-S720S-2_WH-A2  | ≥8250  | ≥150   |
| ALB01-100W3LI-40K7-27PR-S720S-2_WH-A2 | ≥15000 | ≥150   |
| ALB01-120W3LI-40K7-27PR-S720S-2_WH-A2 | ≥18000 | ≥150   |

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## Street Lights



|                       |                                             |
|-----------------------|---------------------------------------------|
| Rango de Voltaje      | 120 ~ 277 VAC                               |
| Rango de Frecuencia   | 50 ~ 60 Hz                                  |
| Sistema Regulador     | Regulable 0 - 10V / 1-10V., DALI, DALI2/D4i |
| Eficacia              | >140 lm/W                                   |
| Tiempo de Vida        | 100Khrs@L90B10 Ta = 35°C                    |
| Temperatura Operativa | -40 C° ~ 50 C°                              |
| Instalación           | Entrada lateral y post-top                  |



## CONFIGURACIÓN

[illegible]

# Street Lights

Two black street lamps with white lanterns. The lamp on the left is taller and has a more ornate, multi-faceted lantern. The lamp on the right is shorter and has a simpler, hexagonal lantern. Both lamps have a black pole and a decorative finial on top of the lantern.

IP66 IK08 IK10 CE RoHS

## CARACTERÍSTICAS

|                               |                                               |
|-------------------------------|-----------------------------------------------|
| Voltaje                       | 120 ~ 277 VAC                                 |
| Frecuencia                    | 50 ~ 60 Hz                                    |
| Regulación                    | Regulable 0 - 10 V   Dali o D4i (Bajo Pedido) |
| Eficacia                      | ≥150 lm/W                                     |
| Tiempo de Vida                | 100Khrs@L70B10 Ta = 25°C                      |
| Temperatura de funcionamiento | -40 C° ~ 40 C°                                |
| Instalación                   | Post-top                                      |

Technical drawing of the outdoor lamp showing top and side views with dimensions.

**Top View Dimensions:**

- Width: 400 (15.75")
- Height: 400 (15.75")

**Side View Dimensions:**

- Height: 800 (31.50")

| Referencias                        | 4000K  |        |
|------------------------------------|--------|--------|
|                                    | Lumens | lm / w |
| MDRI-40W-40l-40K7-27PR-I5S-1_BK-A2 | >6000  | >150   |
| MDRI-60W-40l-40K7-27PR-I5S-1_BK-A2 | >9000  | >150   |
| MDRI-80W-40l-40K7-27PR-I5S-1_BK-A2 | >12000 | >150   |

## CONFIGURACIÓN

[illegible]













# IKON Series

Street Lights

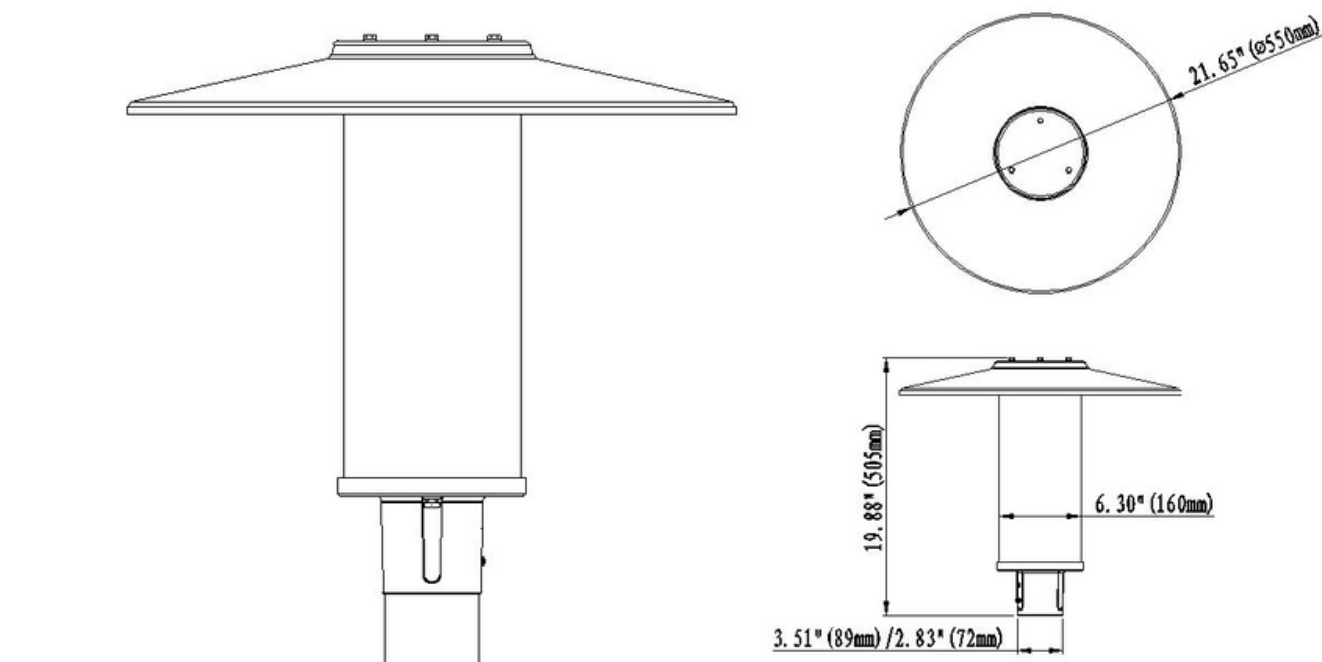


## CARACTERÍSTICAS

|                               |                                  |
|-------------------------------|----------------------------------|
| Voltaje                       | 120 ~ 277 VAC                    |
| Frecuencia                    | 50 ~ 60 Hz                       |
| Regulación                    | 1 - 10 V, PWM                    |
| Eficacia                      | >75 lm/W                         |
| Tiempo de Vida                | >100 000 h                       |
| Temperatura de funcionamiento | -40 C° ~ 40 C°                   |
| Instalación                   | Acceso Superior al Compartimento |



## DIMENSIONES



| Referencias                    | 4000K  |        |
|--------------------------------|--------|--------|
|                                | Lumens | lm / w |
| IKI-20W402-40K7-27PR-CC-PID_BK | >2800  | >140   |
| IKI-30W402-40K7-27PR-CC-PID_BK | > 5600 | >140   |
| IKI-40W402-40K7-27PR-CC-PID_BK | > 8400 | >140   |

## CONFIGURACIÓN

| MODELO         | POTENCIA | ÓPTICAS | CCT          | CRI     | DRIVER                   | ACCESORIOS       | SPD  | CLASE        | RAL COLOR    | TRATAMIENTO         |
|----------------|----------|---------|--------------|---------|--------------------------|------------------|------|--------------|--------------|---------------------|
| IK1<br>Serie 1 | 20W      | 402     | 30K<br>3000K | 7<br>70 | 27PR<br>120-277 VAC Reg. | CL<br>Liss Cover | 10kV | 1<br>Clase I | CY<br>Gris   | A2<br>250h AISI 304 |
|                | 30W      |         | 40K<br>4000K |         |                          |                  |      |              | WH<br>Blanco |                     |
|                | 40W      |         | 50K<br>5000K |         |                          |                  |      |              | BK<br>Negro  |                     |

# ASPEN Series

Street Lights

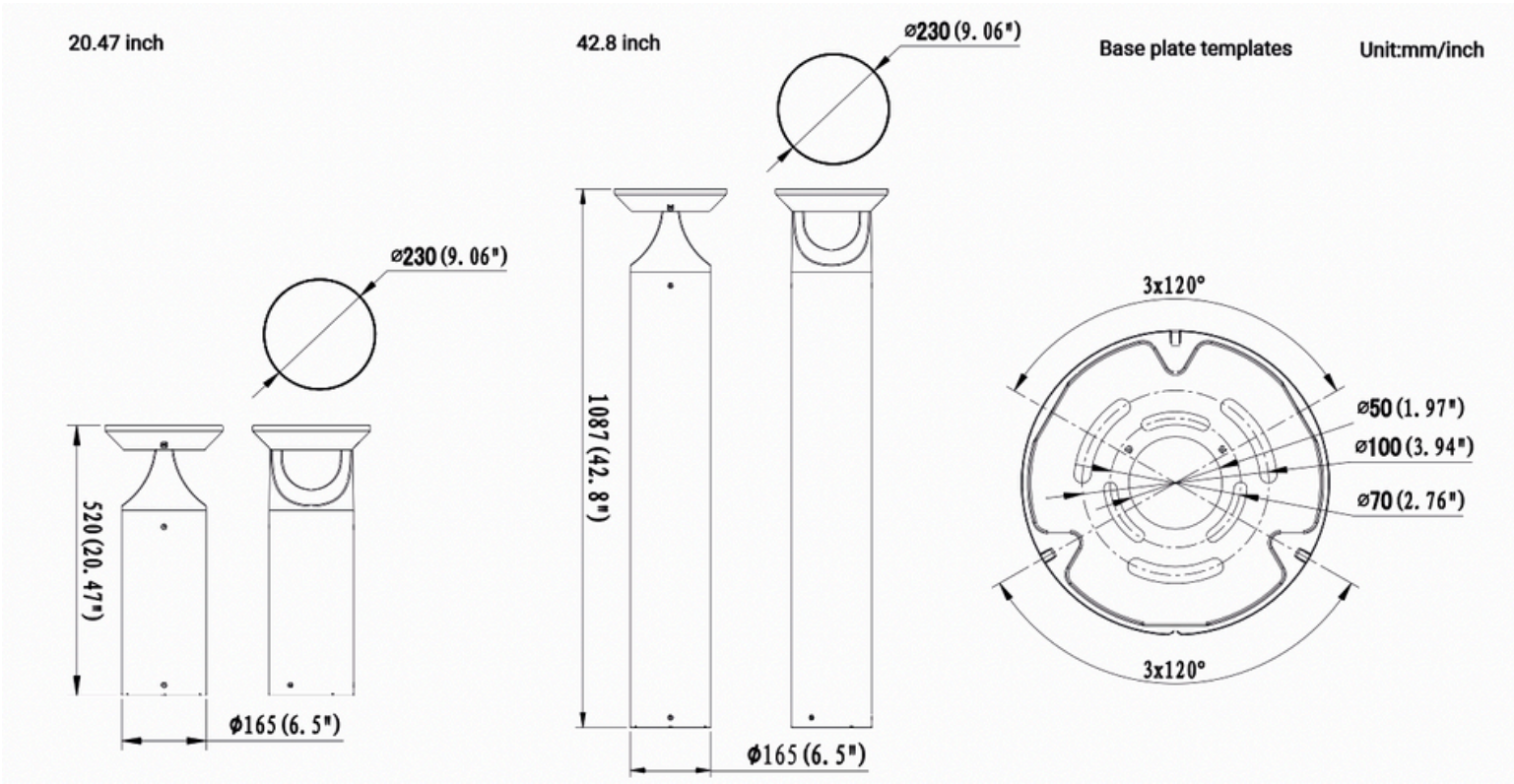


## CARACTERÍSTICAS

|                       |                                                               |
|-----------------------|---------------------------------------------------------------|
| Eficacia              | 120lm/ W                                                      |
| Tiempo de Vida        | >100 000 h                                                    |
| Temperatura Operativa | -30°C to +50°C                                                |
| Instalación           | Acceso Superior al Compartimento                              |
| SPD                   | 2kV line-line, 4kV line-earth / 1kV line-line, 2kV line-earth |
| Voltaje               | 100 ~ 277 VAC                                                 |
| Factor de Potencia    | >0.9                                                          |



## DIMENSIONES



| Referencias                   | 4000K  |        |
|-------------------------------|--------|--------|
|                               | Lumens | lm / w |
| ASPI-14W20I-40K7-DC-PIR_BK-A2 | >1680  | >120   |
| ASPI-24W20I-40K7-DC-PIR_BK-A2 | >2880  | >120   |

## CONFIGURACIÓN

| MODELO           | POTENCIA | ÓPTICA | CCT          | CRI     | DRIVER                | ACCESORIOS                     | SPD | CLASE        | RAL COLOR            | TRATAMIENTO          |
|------------------|----------|--------|--------------|---------|-----------------------|--------------------------------|-----|--------------|----------------------|----------------------|
| Aspen<br>Serie 1 | 14W      | 201    | 30K<br>3000K | 7<br>70 | 27RE<br>100 - 277 VAC | EB<br>Bateria de<br>Emergencia | PIR | 1<br>Clase I | BK<br>Negro RAL 7005 | A2<br>250 h AISI 304 |
|                  | 24W      | 202    | 40K<br>4000K | 8<br>80 |                       |                                |     |              | **<br>A pedido       | **<br>A pedido       |
|                  |          | 203    | 50K<br>5000K |         |                       |                                |     |              |                      |                      |

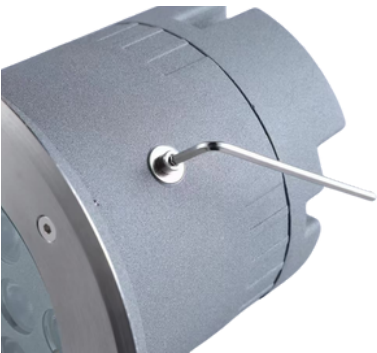


# FLOOR Series



| CARACTERÍSTICAS     |                           |
|---------------------|---------------------------|
| Voltaje             | 220 - 240 VAC             |
| Rango de frecuencia | 50 - 60 Hz                |
| Potencia            | 16W                       |
| Flujo Luminoso      | 1440 LM                   |
| Eficacia            | 90 lm/W                   |
| CRI                 | > 80                      |
| Garantía            | 5 años                    |
| Montaje             | Empotrado                 |
| Material            | Acero inoxidable AISI 316 |
| Factor de Potencia  | 0.9                       |

OPCIONAL:  
ACCESORIO DE REGULACIÓN



| DIMENSIONES |          |        |
|-------------|----------|--------|
| Diametro    | Apertura | Altura |
| 150mm       | 145mm    | 85mm   |
| 200mm       | 187mm    | 170mm  |

| CONFIGURACIÓN |          |             |              |         |                                                     |       |            |                   |
|---------------|----------|-------------|--------------|---------|-----------------------------------------------------|-------|------------|-------------------|
| MODELO        | POTENCIA | OPTICS      | CCT          | CRI     | DRIVER                                              | ACCS. | CLASS      | RAL COLOR         |
| FLR           | 16W      | 12D<br>120° | 30K<br>3000K | 8<br>80 | 24RE<br>220-240 VAC Triac PWM 1-10V Dali (Opcional) | N/A   | 1<br>Clase | S<br>Satin nickle |
|               |          |             | 40K<br>4000K |         |                                                     |       |            | **<br>A pedido    |

SOLAR LIGHTING

# PRODUCTS



# GALILEI Series

Solar Lights

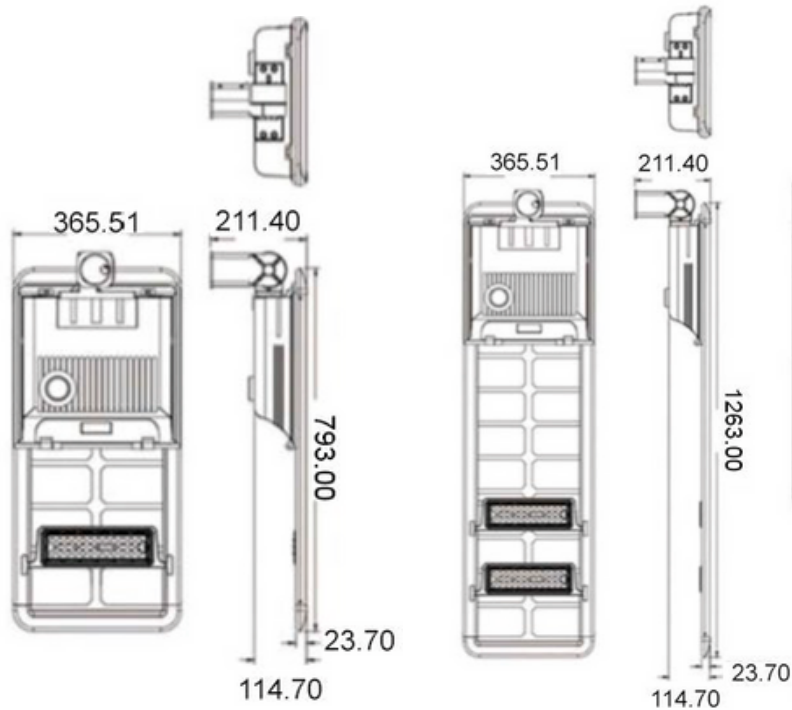


## CARATERÍSTICAS

|                       |                                  |
|-----------------------|----------------------------------|
| Regulación            | 1 - 10 V, PWM                    |
| Eficacia              | >190 lm/W                        |
| Tiempo de Vida        | > 100 000 h                      |
| Temperatura Operativa | -40 C° ~ 40 C°                   |
| Instalación           | Acceso Superior al Compartimento |



## DIMENSIONES



| Referencias                   | 4000K  |        |
|-------------------------------|--------|--------|
|                               | Lumens | lm / w |
| GL01-60WT3-40K7-DC-PIR_GY-A2  | >12000 | >190   |
| GL01-80WT3-40K7-DC-PIR_GY-A2  | >16000 | >190   |
| GL01-100WT3-40K7-DC-PIR_GY-A2 | >20000 | >190   |

## CONFIGURACIÓN

| MODELO          | POTENCIA | ÓPTICAS      | CCT          | CRI     | DRIVER        | ACCESORIOS | SPD | CLASE        | RAL COLOR           | TRATAMIENTO          |
|-----------------|----------|--------------|--------------|---------|---------------|------------|-----|--------------|---------------------|----------------------|
| GL01<br>Serie 1 | 60W      | 12D<br>12DEG | 30K          | 7<br>70 | DC<br>12/24 V | N/A        | PIR | 1<br>Clase I | GY<br>Gris RAL 7010 | A2<br>250 h AISI 304 |
|                 | 80W      | T2<br>T202   | 40K<br>4000K | 8<br>80 |               |            |     |              | **<br>A pedido      | **<br>A pedido       |
|                 | 100W     | T3<br>T302   | 50K<br>5000K |         |               |            |     |              |                     |                      |
|                 |          | T4<br>T402   | 57K          |         |               |            |     |              |                     |                      |



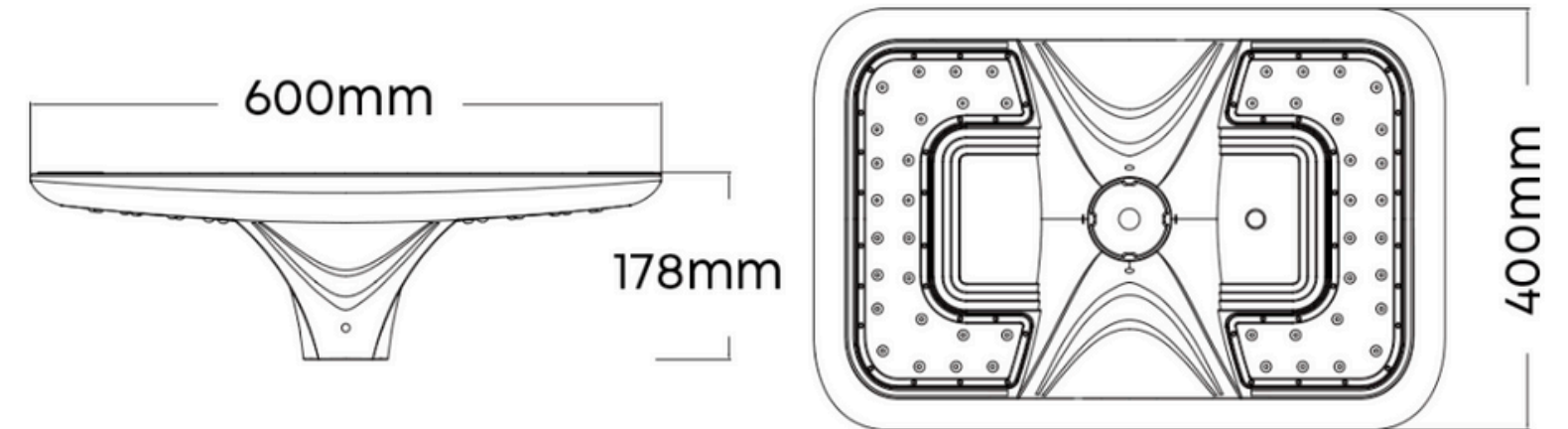
## Solar Lights



## CARACTERÍSTICAS

|                       |                                  |
|-----------------------|----------------------------------|
| Eficacia              | 200 lm/W                         |
| Tiempo de Vida        | 100 000 h                        |
| Temperatura Operativa | -40 C° ~ 40 C°                   |
| Instalación           | Acceso Superior al Compartimento |

## DIMENSIONES



| Referencias                  | 4000K  |        |
|------------------------------|--------|--------|
|                              | Lumens | lm / w |
| DL01-10WT3-40K7-DC-PIR_BK-A2 | >2000  | >200   |
| DL01-20WT3-40K7-DC-PIR_BK-A2 | >4000  | >200   |
| DL01-30WT3-40K7-DC-PIR_BK-A2 | >6000  | >200   |

## CONFIGURACIÓN

[illegible]

# SELAN Series

Solar Lights

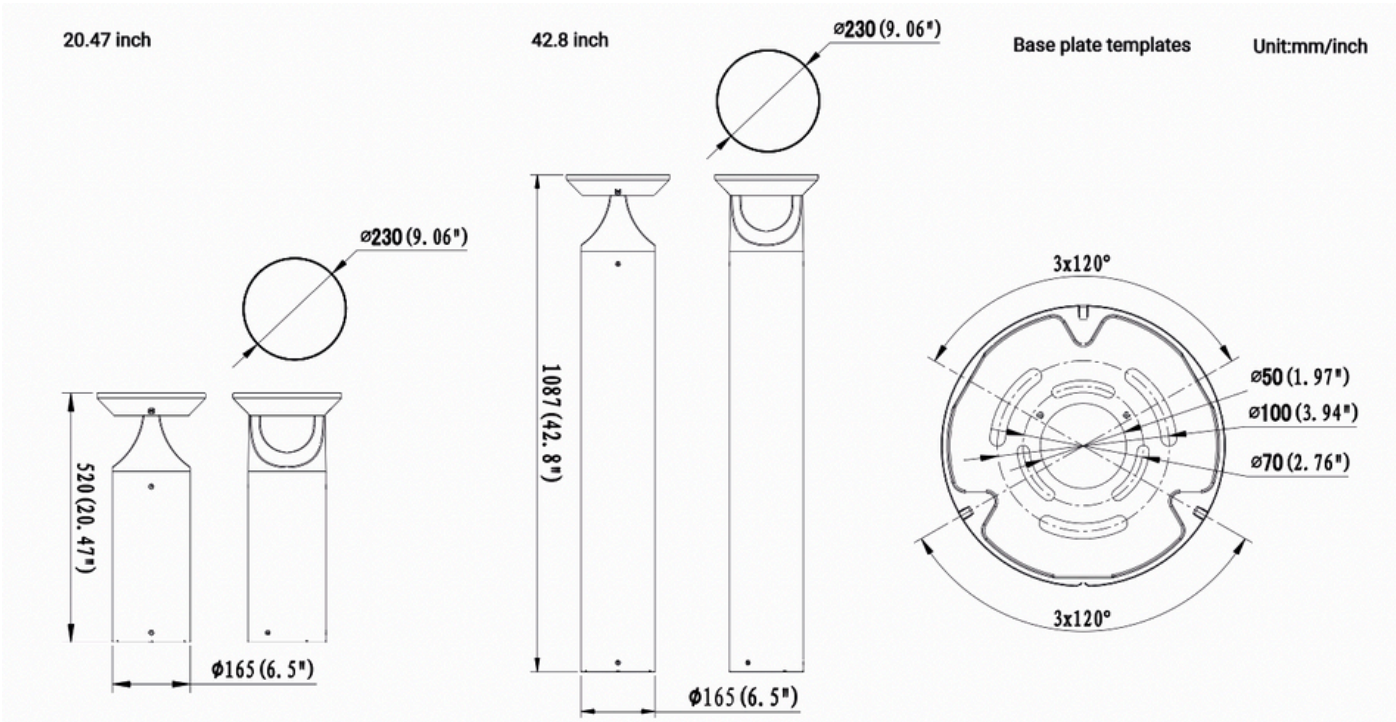


## CARATERÍSTICAS

|                       |                                  |
|-----------------------|----------------------------------|
| Eficacia              | 130 lm/W                         |
| Tiempo de Vida        | > 100 000 h                      |
| Temperatura Operativa | -40 C° ~ 40 C°                   |
| Instalación           | Acceso Superior al Compartimento |



## DIMENSIONES



| Referencias                 | 4000K  |        |
|-----------------------------|--------|--------|
|                             | Lumens | lm / w |
| SL1-3W201-40K7-DC-PIR_BK-A2 | >600   | >130   |

## CONFIGURACIÓN

| MODELO         | POTENCIA | ÓPTICA | CCT          | CRI     | DRIVER        | ACCESORIOS | SPD | CLASE        | RAL COLOR            | TRATAMIENTO          |
|----------------|----------|--------|--------------|---------|---------------|------------|-----|--------------|----------------------|----------------------|
| SL1<br>Serie 1 | 3W       | 201    | 40K<br>4000K | 7<br>70 | DC<br>12/24 V | N/A        | PIR | 1<br>Clase I | BK<br>Negro RAL 7005 | A2<br>250 h AISI 304 |
|                |          | 202    | 50K<br>5000K | 8<br>80 |               |            |     |              | **<br>A pedido       | **<br>A pedido       |
|                |          | 203    |              |         |               |            |     |              |                      |                      |

SPORT LIGHTING

# PRODUCTS



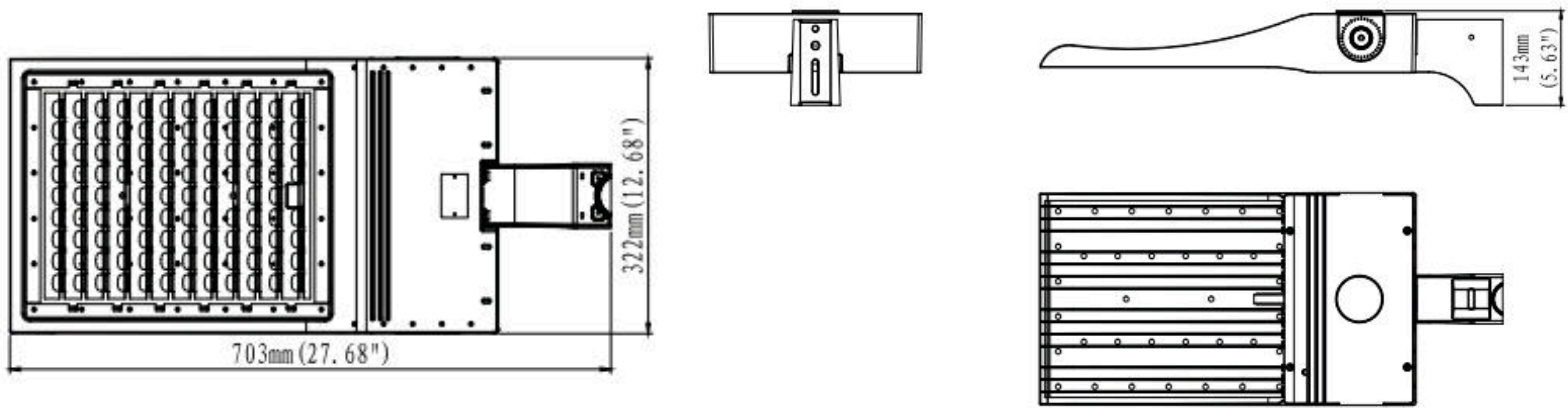
# TENNIS Series



## CARACTERÍSTICAS

|                               |                                  |
|-------------------------------|----------------------------------|
| Voltaje                       | 120 ~ 277 VAC                    |
| Frecuencia                    | 50 ~ 60 Hz                       |
| Regulación                    | 1 - 10 V, PWM                    |
| Eficacia                      | 150 lm/W                         |
| Tiempo de Vida                | >100 000 h                       |
| Temperatura de funcionamiento | -40 C° ~ 40 C°                   |
| Instalación                   | Acceso Superior al Compartimento |

## DIMENSIONES



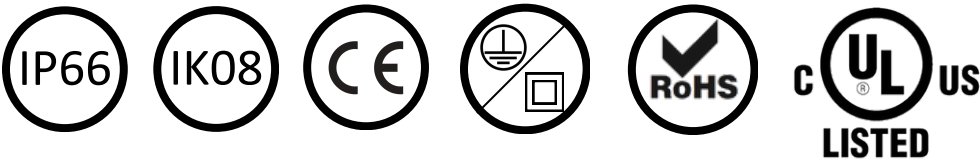
| Referencias                       | 4000K   |        |
|-----------------------------------|---------|--------|
|                                   | Lumens  | lm / w |
| TNSI-240W50I-40K-27PR-10S-1_WH-A2 | >36 000 | >150   |
| TNSI-300W50I-40K-27PR-10S-1_WH-A2 | >45 000 | >150   |
| TNSI-450W50I-40K-27PR-10S-1_WH-A2 | >67 500 | >150   |
| TNSI-600W50I-40K-27PR-10S-1_WH-A2 | >90 000 | >150   |

## CONFIGURACIÓN

| MODELO          | POTENCIA | ÓPTICA | CCT          | CRI     | DRIVER                                       | ACCESORIOS | SPD          | CLASE        | RAL COLOR    | TRATAMIENTO          |
|-----------------|----------|--------|--------------|---------|----------------------------------------------|------------|--------------|--------------|--------------|----------------------|
| TNSI<br>Serie 1 | 240W     | 501    | 40K<br>4000K | 7<br>70 | 27PR<br>100-<br>277VACProg.Reg.0-<br>10V,PWM | N/A        | 10S<br>10 kV | 1<br>Clase I | BZ<br>Bronze | A2<br>250 h AISI 304 |
|                 | 300W     | 502    | 50K<br>5000K | 8<br>80 | 48PR<br>277-<br>480VACProg.Reg.0-<br>10V,PWM |            |              |              |              | **<br>A pedido       |
|                 | 450W     | 503    |              |         |                                              |            |              |              |              |                      |
|                 | 600W     | 504    |              |         |                                              |            |              |              |              |                      |
|                 |          | 505    |              |         |                                              |            |              |              |              |                      |
|                 |          | 506    |              |         |                                              |            |              |              |              |                      |



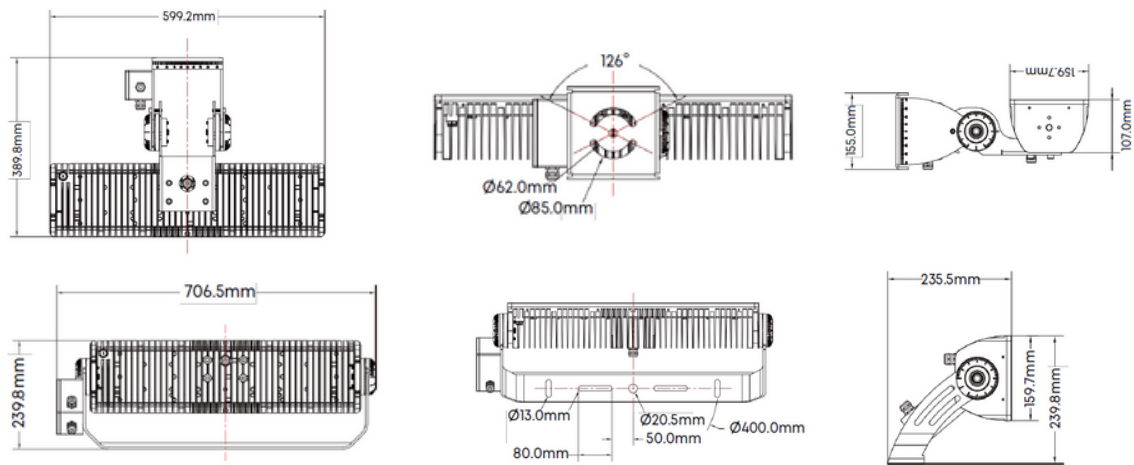
# STADIUM Series



| CARACTERÍSTICAS ELÉCTRICAS                    |                                                                                   |
|-----------------------------------------------|-----------------------------------------------------------------------------------|
| Potencia                                      | 400W / 600W / 800W / 1200W / 1500W / 1800W                                        |
| Modulos                                       | 1 Module (400W to 600W) / 2 Modules (800W to 1200W) / 3 Modules (1500W to 1800W)  |
| THD                                           | <20%                                                                              |
| PF                                            | >0.90                                                                             |
| Temperatura operativa                         | -40°C to 50°C                                                                     |
| Flujo Luminoso                                | 56000lm / 60000lm / 84000lm / 90000lm / 112000lm / 120000lm / 168000lm / 180000lm |
| Voltaje                                       | 100 - 240V / 200 - 440V / 198 - 440V                                              |
| Frecuencia                                    | 50 ~ 60 Hz                                                                        |
| Factor de Potencia                            | >0.90                                                                             |
| CARACTERÍSTICAS FOTOMÉTRICAS Y COLORIMÉTRICAS |                                                                                   |
| Eficacia                                      | 140 lm/W - 150 lm/W                                                               |
| CCT                                           | 2700K / 3000K / 3500K / 4000K / 5000K                                             |
| CRI                                           | 70 / 80 / 90                                                                      |
| IP/ IK                                        | IP66 / IK08                                                                       |
| Tiempo de Vida                                | 52khrs@L90B10                                                                     |



## DIMENSIONES

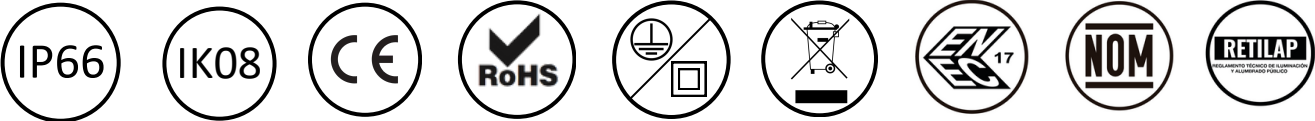


| Referencias                        | 4000K     |        |
|------------------------------------|-----------|--------|
|                                    | Lumens    | lm / w |
| STD1-400W60-40K8-27RE-20S-A_BK-A2  | > 56 000  | >140   |
| STD1-600W60-40K8-27RE-20S-A_BK-A2  | > 84 000  | >140   |
| STD1-800W60-40K8-27RE-20S-A_BK-A2  | > 112 000 | >140   |
| STD1-1200W60-40K8-27RE-20S-A_BK-A2 | > 168 000 | >140   |
| STD1-1500W60-40K8-27RE-20S-A_BK-A2 | > 210 000 | >140   |
| STD1-1800W60-40K8-27RE-20S-A_BK-A2 | > 252 000 | >140   |

## CONFIGURACIÓN

| MODELO         | POTENCIA | ÓPTICA | CCT       | CRI  | DRIVER                                                            | SPD      | ACCESORIOS                                    | CLASE  | RAL COLOR            | TRATAMIENTO |
|----------------|----------|--------|-----------|------|-------------------------------------------------------------------|----------|-----------------------------------------------|--------|----------------------|-------------|
| STADIUM Series | 400W     | 15D    | 27K 2700K | 7 70 | 27PR 100-277VACProg.0-10V/PWM diming (Standard), DALI, (Optional) | 20S 20Kv | Reflector                                     | Tipo A | SL Plateado RAL 9023 | ** A pedido |
|                | 600W     | 30D    | 30K 3000K | 8 80 |                                                                   |          | Visualizador de Lentes                        | Tipo U | BK Negro RAL 9005    |             |
|                | 800W     | 20°30D | 35K 3500K | 9 90 |                                                                   |          | Instalación Dividida de Suministro de Energía |        |                      |             |
|                | 1200W    | 35°85D | 40K 4000K |      |                                                                   |          | Caja de Control Integrada con Soporte         |        |                      |             |
|                | 1500W    | PG30D  | 50K 5000K |      |                                                                   |          |                                               |        |                      |             |
|                | 1800W    | PG60D  |           |      |                                                                   |          |                                               |        |                      |             |

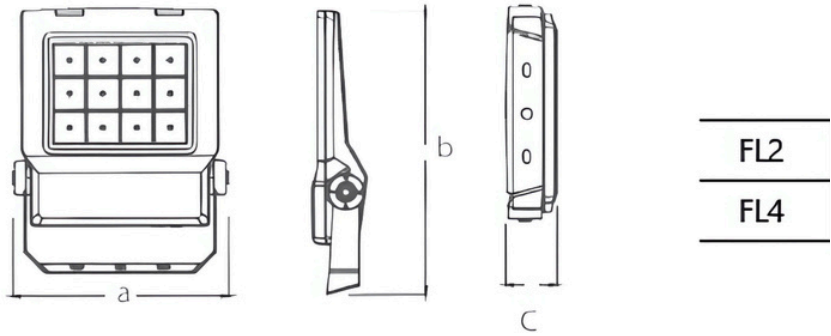
# HELIO Series



## CARACTERÍSTICAS

|                               |                                                   |
|-------------------------------|---------------------------------------------------|
| Voltaje                       | NV= 120 ~ 277 VAC / HV= 277 ~ 480V                |
| Frecuencia                    | 50 ~ 60 Hz                                        |
| Regulación                    | 1 - 10 V, DALi / DALi D4i                         |
| Eficacia                      | >140 lm/W (Hasta 160 lm/W) con CRI 70 y CCT 4000K |
| Tiempo de Vida                | 52 000 h L90B10 @Tq 25°C                          |
| Temperatura de funcionamiento | -40 C° ~ 50 C°                                    |
| Garantía                      | 5 años                                            |

## DIMENSIONES



|       |     |                  |
|-------|-----|------------------|
| HLI01 | FL4 | a390*b485*c95.5m |
|-------|-----|------------------|

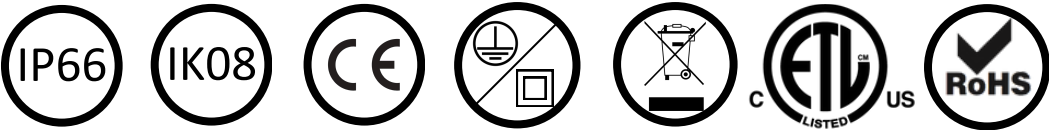
## REFERENCIAS

| Referencias                         | 4000K   |        |
|-------------------------------------|---------|--------|
|                                     | Lumens  | lm / w |
| HLI01-150W-30D-40K7-27RE-CL10S-2-GY | >21 000 | >140   |
| HLI01-200W-30D-40K7-27RE-CL10S-2-GY | >28 000 | >140   |

## CONFIGURADOR

| MODELO           | POTENCIA | ÓPTICAS    | CCT          | CRI     | DRIVER                                | ACCESORIOS | SPD                 | CLASE        | RAL COLOR      | TRATAMIENTO          |
|------------------|----------|------------|--------------|---------|---------------------------------------|------------|---------------------|--------------|----------------|----------------------|
| HLI01<br>Serie 1 | 150W     | 30D<br>30° | 30K<br>3000K | 7<br>70 | 27PR<br>100-277VAC<br>Prog.Reg.0-10V  | N/A        | CL<br>Cover<br>Liso | 1<br>Clase I | BK<br>Negro    | A2<br>250 h AISI 304 |
|                  | 200W     | 60D<br>60° | 40K<br>4000K | 8<br>80 | 48PR<br>277-480VAC<br>DALi / DALi D4i |            | 10S<br>10kV         |              | GY<br>Gris     | **<br>A pedido       |
|                  |          |            | 57K<br>5700K |         |                                       |            |                     |              | **<br>A pedido |                      |

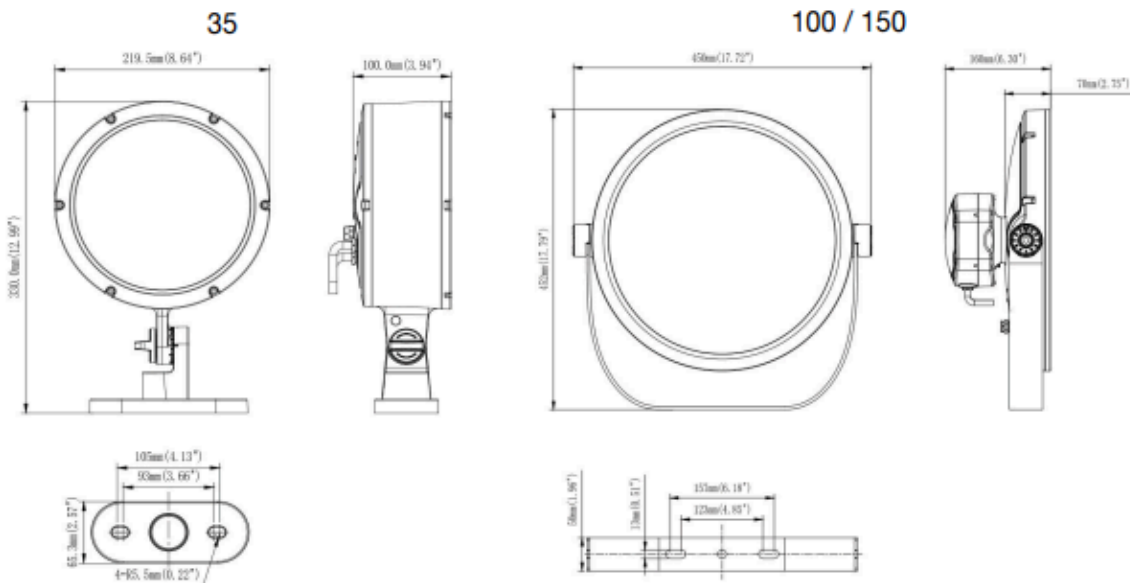
# BERLIN Series



## CARACTERÍSTICAS

|                               |                                                                                               |
|-------------------------------|-----------------------------------------------------------------------------------------------|
| Voltaje                       | 120 ~ 277 VAC                                                                                 |
| Frecuencia                    | 50 ~ 60 Hz                                                                                    |
| Factor de Potencia            | >0,92                                                                                         |
| Eficacia                      | >70 lm/W                                                                                      |
| Tiempo de Vida                | >77 000 h                                                                                     |
| Temperatura de funcionamiento | -30°C ~ 45 °C                                                                                 |
| Instalación                   | Montaje en Base / Montaje con Soporte / Montaje con Anillo de Abrazadera / Montaje en el Piso |

## DIMENSIONES



| Referencias                   | 4000K   |        |
|-------------------------------|---------|--------|
|                               | Lumens  | lm / w |
| BLI-35WII0-40K7-27RE-10kV_GY  | > 2450  | > 70   |
| BLI-100WII0-40K7-27RE-10kV_GY | > 7000  | > 70   |
| BLI-150WII0-40K7-27RE-10kV_GY | > 10500 | > 70   |

## CONFIGURACIÓN

| MODELO         | POTENCIA | ÓPTICA | CCT          | CRI     | DRIVER                   | ACCS.                          | SPD  | CLASE        | RAL COLOR           |
|----------------|----------|--------|--------------|---------|--------------------------|--------------------------------|------|--------------|---------------------|
| BL1<br>Serie 1 | 35W      | 110    | 30K<br>3000K | 7<br>70 | 27 RE<br>120-277 VAC Reg | SE<br>Sensor                   | 10kV | 1<br>Clase I | GY<br>Gris RAL 7001 |
|                | 100W     | 111    | 40K<br>4000K |         |                          | EB<br>Bateria de<br>Emergencia |      |              | **<br>A pedido      |
|                | 150W     | 112    | 50K<br>5000K |         |                          |                                |      |              |                     |
|                |          | 113    |              |         |                          |                                |      |              |                     |



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