

**HEEEM**<sup>®</sup>  
iluminacion



# **Catálogo de Iluminación Profesional**

**2024 - 2025**





A nuestros clientes y amigos.

Somos una empresa orgullosamente mexicana que nace en 2020 y está formada por gente que con más de 35 años de experiencia en el mercado de Iluminación desarrollando y diseñando productos para adaptarse a las necesidades del mercado ya sea residencial, industrial, comercial, pública, arquitectónica.

Conociendo los retos Tecnológicos que hoy enfrentan las empresas en la construcción tenemos un canal de comunicación abierto para poner a sus órdenes nuestros servicios de desarrollo y diseño y cubrir las necesidades personalizadas para fabricar productos de acuerdo a los requerimientos de su proyecto, así como lo hemos hecho al fabricar productos especiales para marcas importantes de iluminación en el País.

Con la experiencia adquirida a través del tiempo hemos definido que solo utilizamos las mejores marcas en componentes como: Eldoled, Cree, Citizen; Epistar, Samsung, BJB, Ledil, TCI, Khatod, Mean Well, Seoul Semiconductors, entre muchas otras, para integrar nuestros productos y así poder garantizar su eficiencia y funcionalidad.

Talento y manos mexicanas, haremos Brillar a México

Atentamente

HEEEM ILUMINACION



# Temperaturas de Color



La tecnología LED ofrece una amplia gama con diferentes temperaturas de color que van desde la luz cálida (2200-2700K) pasando por el blanco cálido (3000-3500K), neutro (4000-4500K) hasta el blanco frío (5000-6500K)

•**2200-2700K:** La gama más cálida con luces más suaves indicadas la relajación o el entretenimiento. Se utiliza en mesas de noche, cabeceras, luces indirectas...

•**2700-3500K:** El blanco cálido, luces suaves que invitan a la relajación, se suele utilizar en habitaciones y zonas de salón.

•**4000-4500K:** La gama blanca o neutra que ofrece el equilibrio entre la luz cálida y la fría. Se consigue una luz blanca muy natural que no altera la vista. Es indicada para su uso en oficinas, cocinas o zonas de estudio.

•**5000-6500K:** El blanco frío es el color que busca imitar la luz del día. Es indicada para su uso en, espacios comerciales o industriales, cuartos de baño... donde se requiere alta visibilidad en detalle. También se utiliza en ocasiones en elementos de espacios de vivienda.

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# V - PRO

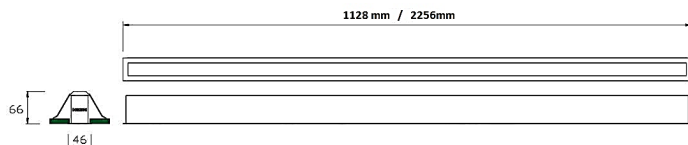
**Sistemas Lineales para  
iluminación profesional**

- Suspendidos
- Empotrados
- Sobrepuertos





## V-PRO Empotrado Optica Frosted

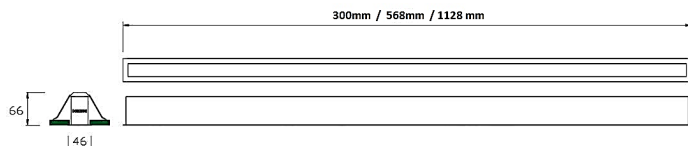


### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                                           | COLOR DE LUZ | OPTICA             | CONTROLADOR  | ACABADO  |
|--------|-----------------------------------------------------------------------|--------------|--------------------|--------------|----------|
| HLE180 | V-PRO empotrado lineal directo 17W, tamaño 1128mm, 2115 lumenes IP40  |              | F FROSTED          |              |          |
| HLE181 | V-PRO empotrado lineal directo 34W, tamaño 1128mm, 4061 lumenes IP40  | 2 2 700° K   | G 40x100°          | 1 On - Off   | B Blanco |
| HLE182 | V-PRO empotrado lineal directo 34W, tamaño 2256mm, 4200 lumenes IP 40 | 3 3 000° K   | H 70x100°          | 2 Triac 120V | N Negro  |
|        |                                                                       | 4 4 000° K   | I 110x100°         | 3 0 - 10 V   | G Gris   |
|        |                                                                       | 5 5 000° K   | J ASIMETRICA       | 4 DALI       |          |
| HLE183 | V-PRO empotrado lineal directo 68W, tamaño 2256mm, 7950 lumenes IP40  |              | K DOBLE ASIMETRICA |              |          |

## V-PRO Empotrado Dark Light Louver



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

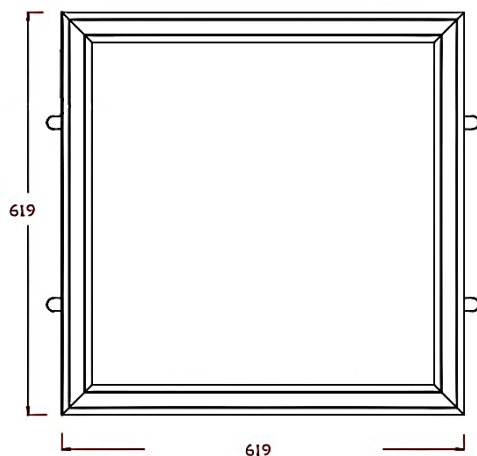
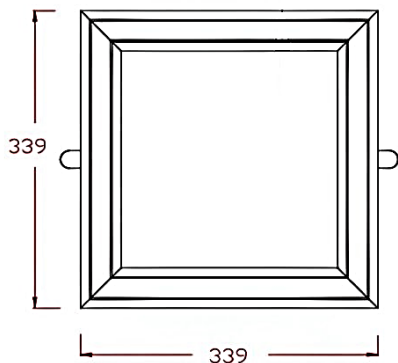
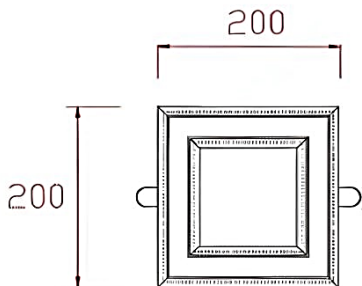
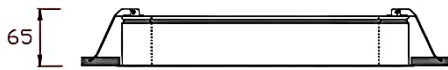


| MODELO | DESCRIPCION                                                                            | COLOR DE LUZ | OPTICA        | CONTROLADOR  | ACABADO  |
|--------|----------------------------------------------------------------------------------------|--------------|---------------|--------------|----------|
| HLE290 | V-PRO empotrado lineal directo DARK LIGHT 10W, tamaño 300mm, 1200 lumenes IP40         | 2 2 700° K   | C Concentrada | 1 On - Off   | B Blanco |
| HLE184 | V-PRO empotrado lineal directo optica DARK LIGHT 18W, tamaño 568mm, 2445 lumenes IP 40 | 3 3 000° K   | M Media       | 2 Triac 120V | N Negro  |
|        |                                                                                        | 4 4 000° K   | D Difusa      | 3 0 - 10 V   | G Gris   |
| HLE185 | V-PRO empotrado lineal directo optica DARK LIGHT 36W, tamaño 1128mm, 4366 lumenes IP40 | 5 5 000° K   |               |              |          |

# CUADRO V-PRO EMPOTRAR

## 12W / 34W

### HQE323 / HQE324 / HQE327



**HQE323**

**HQE324**

**HQE327**

#### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

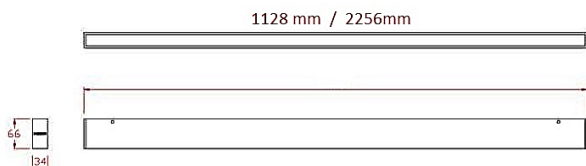


| MODELO | DESCRIPCION                                          | COLOR DE LUZ | OPTICA    | CONTROLADOR      | ACABADO  |
|--------|------------------------------------------------------|--------------|-----------|------------------|----------|
| HQE323 | CUADRO V-PRO EMPOTRAR 12W, 200x200 mm, IP40, 1488 LM | 2 2 700° K   | F FROSTED | 1 ON/OFF 90-277V | B Blanco |
| HQE324 | CUADRO V-PRO EMPOTRAR 34W, 339x339 mm, IP40, 4216 LM | 3 3 000° K   |           | 2 Triac 120V     | N Negro  |
|        |                                                      | 4 4 000° K   |           | 3 0 - 10V        | G Gris   |
| HQE327 | CUADRO V-PRO EMPOTRAR 34W, 619x619 mm, IP40, 4216 LM | 5 5 000° K   |           |                  |          |





## V-PRO Sobreponer Optica Frosted

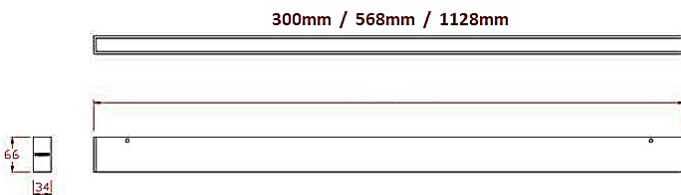


### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                                            | COLOR DE LUZ | OPTICA             | CONTROLADOR  | ACABADO  |
|--------|------------------------------------------------------------------------|--------------|--------------------|--------------|----------|
| HLS180 | V-PRO sobreponer lineal directo 17W, tamaño 1128mm, 2115 lumenes IP40  |              | F FROSTED          |              |          |
| HLS181 | V-PRO sobreponer lineal directo 34W, tamaño 1128mm, 4061 lumenes IP40  | 2 2 700° K   | G 40x100°          | 1 On - Off   | B Blanco |
| HLS182 | V-PRO sobreponer lineal directo 34W, tamaño 2256mm, 4200 lumenes IP 40 | 3 3 000° K   | H 70x100°          | 2 Triac 120V | N Negro  |
| HLS183 | V-PRO sobreponer lineal directo 68W, tamaño 2256mm, 7950 lumenes IP40  | 4 4 000° K   | I 110x100°         | 3 0 - 10 V   | G Gris   |
|        |                                                                        | 5 5 000° K   | J ASIMETRICA       | 4 DALI       |          |
|        |                                                                        |              | K DOBLE ASIMETRICA |              |          |

## V-PRO Sobreponer Dark Light Louver



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

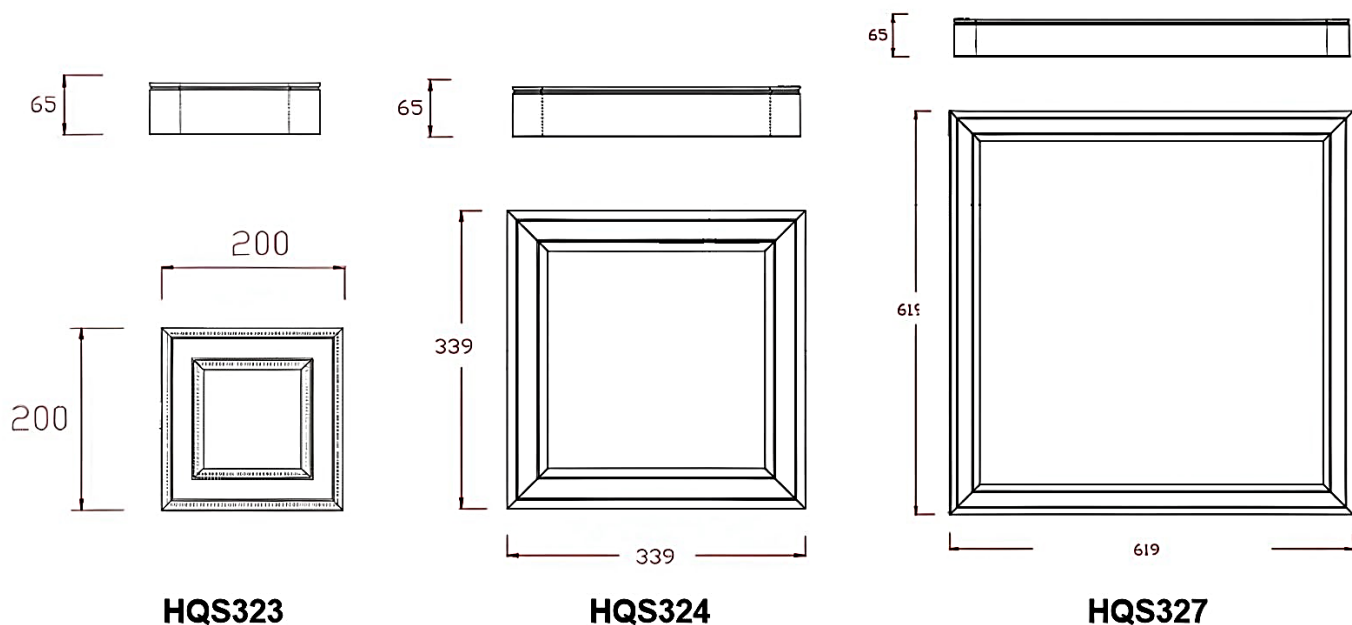
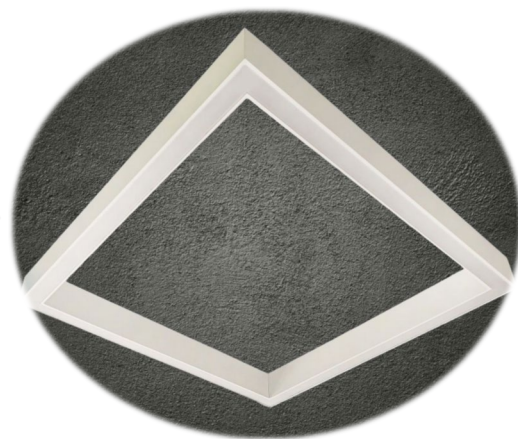


| MODELO | DESCRIPCION                                                                             | COLOR DE LUZ | OPTICA            | CONTROLADOR  | ACABADO  |
|--------|-----------------------------------------------------------------------------------------|--------------|-------------------|--------------|----------|
| HLS290 | V-PRO sobreponer lineal directo DARK LIGHT 10W, tamaño 300mm, 1200 lumenes IP40         | 2 2 700° K   | C Concentrada 30° | 1 On - Off   | B Blanco |
| HLS184 | V-PRO sobreponer lineal directo optica DARK LIGHT 18W, tamaño 568mm, 2445 lumenes IP 40 | 3 3 000° K   | M Media 55°       | 2 Triac 120V | N Negro  |
| HLS185 | V-PRO sobreponer lineal directo optica DARK LIGHT 36W, tamaño 1128mm, 4366 lumenes IP40 | 4 4 000° K   | D Difusa 65°      | 3 0 - 10 V   | G Gris   |
|        |                                                                                         | 5 5 000° K   |                   |              |          |

# CUADRO V-PRO SOBREPONER

## 12W / 34W

### HQS323 / HQS324 / HQS327



#### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

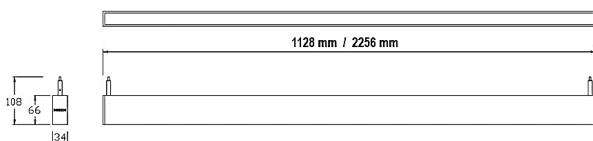


| MODELO | DESCRIPCION                                               | COLOR DE LUZ | OPTICA    | CONTROLADOR      | ACABADO  |
|--------|-----------------------------------------------------------|--------------|-----------|------------------|----------|
| HQS323 | CUADRO V-PRO SOBREPONER 12W,<br>200x200 mm, IP40, 1488 LM | 2 2 700° K   | F FROSTED | 1 ON/OFF 90-277V | B Blanco |
| HQS324 | CUADRO V-PRO SOBREPONER 34W,<br>339x339 mm, IP40, 4216 LM | 3 3 000° K   |           | 2 Triac 120V     | N Negro  |
| HQS327 | CUADRO V-PRO SOBREPONER 34W,<br>619x619 mm, IP40, 4216 LM | 4 4 000° K   |           | 3 0 - 10V        | G Gris   |





## V-PRO Suspende Optica Frosted

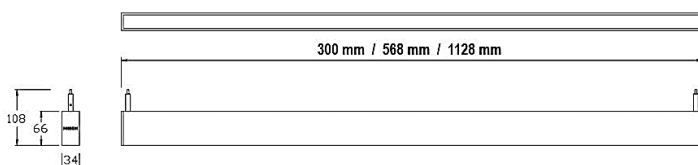


### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                                           | COLOR DE LUZ             | OPTICA                     | CONTROLADOR                              | ACABADO             |
|--------|-----------------------------------------------------------------------|--------------------------|----------------------------|------------------------------------------|---------------------|
| HLT180 | V-PRO suspender lineal directo 17W, tamaño 1128mm, 2115 lumenes IP40  |                          | F FROSTED                  |                                          |                     |
| HLT181 | V-PRO suspender lineal directo 34W, tamaño 1128mm, 4061 lumenes IP40  | 2 2 700° K<br>3 3 000° K | G 40x100°<br>H 70x100°     | 1 On - Off<br>2 Triac 120V<br>3 0 - 10 V | B Blanco<br>N Negro |
| HLT182 | V-PRO suspender lineal directo 34W, tamaño 2256mm, 4200 lumenes IP 40 | 4 4 000° K<br>5 5 000° K | I 110x100°<br>J ASIMETRICA | 4 DALI                                   | G Gris              |
| HLT183 | V-PRO suspender lineal directo 68W, tamaño 2256mm, 7950 lumenes IP40  |                          | K DOBLE ASIMETRICA         |                                          |                     |

## V-PRO Suspende Dark Light Louver



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

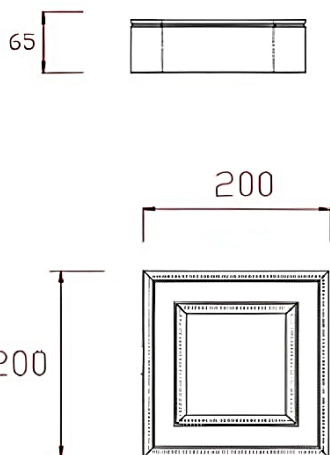


| MODELO | DESCRIPCION                                                                            | COLOR DE LUZ             | OPTICA                           | CONTROLADOR                              | ACABADO             |
|--------|----------------------------------------------------------------------------------------|--------------------------|----------------------------------|------------------------------------------|---------------------|
| HLT290 | V-PRO suspender lineal directo DARK LIGHT 10W, tamaño 300mm, 1200 lumenes IP40         | 2 2 700° K<br>3 3 000° K | C Concentrada 30°<br>M Media 55° | 1 On - Off<br>2 Triac 120V<br>3 0 - 10 V | B Blanco<br>N Negro |
| HLT184 | V-PRO suspender lineal directo optica DARK LIGHT 18W, tamaño 568mm, 2445 lumenes IP 40 | 4 4 000° K<br>5 5 000° K | D Difusa 65°                     |                                          | G Gris              |
| HLT185 | V-PRO suspender lineal directo optica DARK LIGHT 36W, tamaño 1128mm, 4366 lumenes IP40 |                          |                                  |                                          |                     |

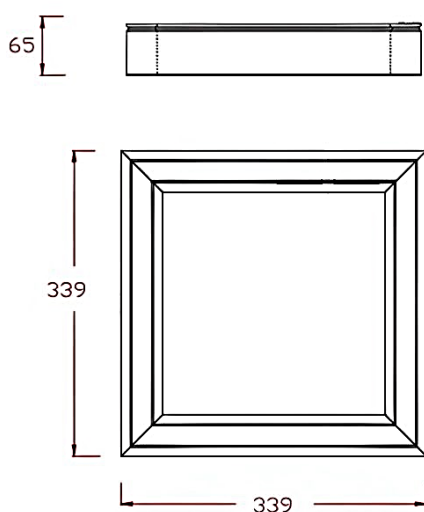
# CUADRO V-PRO SUSPENDER

## 12W / 34W

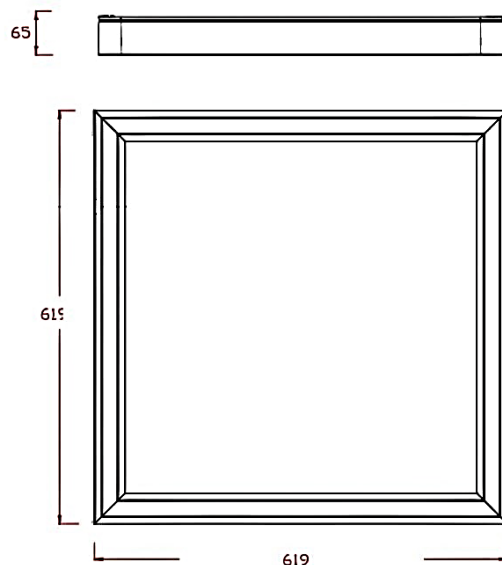
### HQT323 / HQT324 / HQT327



**HQT323**



**HQT324**



**HQT327**

#### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO        | DESCRIPCION                                              | COLOR DE LUZ      | OPTICA           | CONTROLADOR             | ACABADO         |
|---------------|----------------------------------------------------------|-------------------|------------------|-------------------------|-----------------|
| <b>HQT323</b> | CUADRO V-PRO SUSPENDER 12W,<br>200x200 mm, IP40, 1488 LM | <b>2</b> 2 700° K | <b>F</b> FROSTED | <b>1</b> ON/OFF 90-277V | <b>B</b> Blanco |
| <b>HQT324</b> | CUADRO V-PRO SUSPENDER 34W,<br>339x339 mm, IP40, 4216 LM | <b>3</b> 3 000° K |                  | <b>2</b> Triac 120V     | <b>N</b> Negro  |
|               |                                                          | <b>4</b> 4 000° K |                  | <b>3</b> 0 - 10V        | <b>G</b> Gris   |
| <b>HQT327</b> | CUADRO V-PRO SUSPENDER 34W,<br>619x619 mm, IP40, 4216 LM | <b>5</b> 5 000° K |                  |                         |                 |

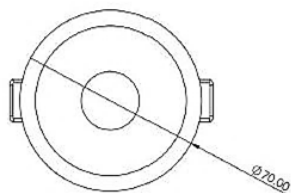
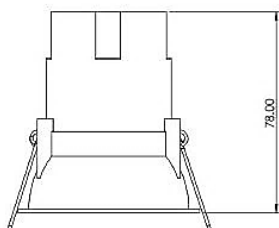




# DOWNLIGHT



## ABI 5W HCE125

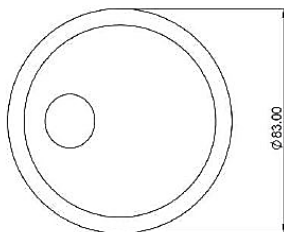
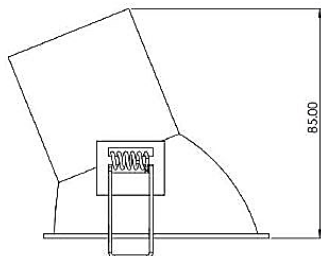


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION          | COLOR DE LUZ                                                                     | OPTICA                                                    | CONTROLADOR                                    | ACABADO                                            |
|--------|----------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------|------------------------------------------------|----------------------------------------------------|
| HCE125 | ABI 5W, IP40, 600 LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>C</b> Concentrada<br><b>M</b> Media<br><b>D</b> Difusa | <b>1</b> ON/OFF 90-265V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris |

## VERONA 5W HCE123



VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



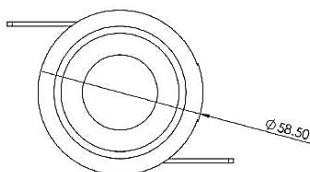
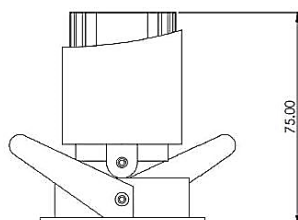
| MODELO | DESCRIPCION             | COLOR DE LUZ                                                                     | OPTICA                                                    | CONTROLADOR                                    | ACABADO                           |
|--------|-------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------|------------------------------------------------|-----------------------------------|
| HCE123 | VERONA 5W, IP40, 600 LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>C</b> Concentrada<br><b>M</b> Media<br><b>D</b> Difusa | <b>1</b> ON/OFF 90-265V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro |







## PEKA 5W HCE122

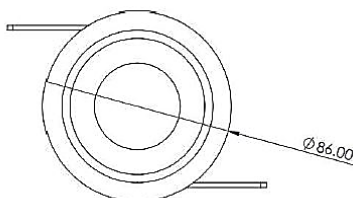
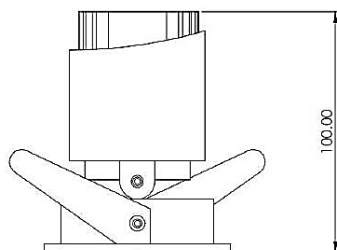


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION           | COLOR DE LUZ                                                                     | OPTICA                                                    | CONTROLADOR                                    | ACABADO                           |
|--------|-----------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------|------------------------------------------------|-----------------------------------|
| HCE122 | PEKA 5W, IP40, 600 LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>C</b> Concentrada<br><b>M</b> Media<br><b>D</b> Difusa | <b>1</b> ON/OFF 90-265V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro |

## QRONOS CIRCULAR 12W HCE124

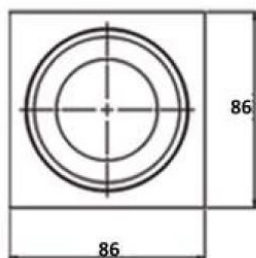
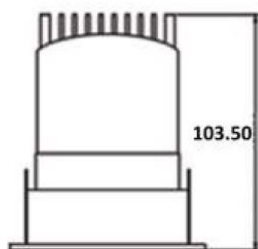


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                         | COLOR DE LUZ                                                                     | OPTICA                                                    | CONTROLADOR                                    | ACABADO                           |
|--------|-------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------|------------------------------------------------|-----------------------------------|
| HCE124 | QRONOS CIRCULAR 12W, IP40, 1,600 LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>C</b> Concentrada<br><b>M</b> Media<br><b>D</b> Difusa | <b>1</b> ON/OFF 90-265V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro |

# QRONOS CUADRADO 12W HQE124

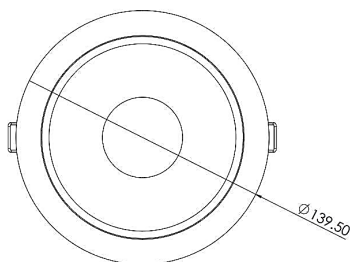
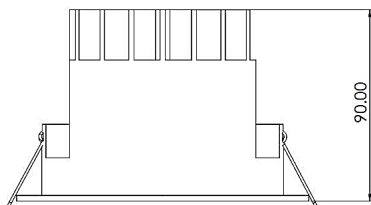


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                         | COLOR DE LUZ                                         | OPTICA                               | CONTROLADOR                      | ACABADO             |
|--------|-------------------------------------|------------------------------------------------------|--------------------------------------|----------------------------------|---------------------|
| HQE124 | QRONOS CUADRADO 12W, IP40, 1,600 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | C Concentrada<br>M Media<br>D Difusa | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco<br>N Negro |

# DESKA 12W / 20W HCE317 / HCE126



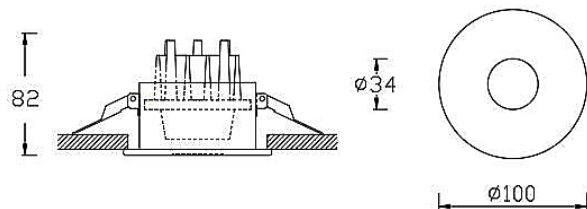
VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION               | COLOR DE LUZ                                         | OPTICA                               | CONTROLADOR                      | ACABADO             |
|--------|---------------------------|------------------------------------------------------|--------------------------------------|----------------------------------|---------------------|
| HCE317 | DEKSA 12W, IP40, 1,600 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | C Concentrada<br>M Media<br>D Difusa | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco<br>N Negro |
| HCE126 | DEKSA 20W, IP40, 2,600 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | C Concentrada<br>M Media<br>D Difusa | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco<br>N Negro |



# HOLE 10W HCE129

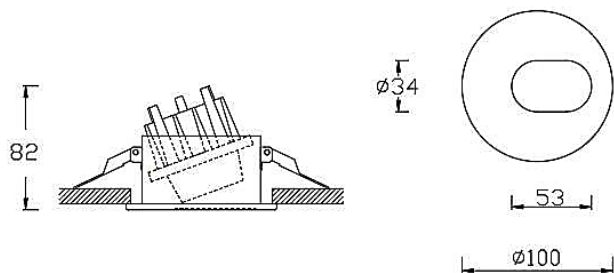


## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION              | COLOR DE LUZ                                         | OPTICA                               | CONTROLADOR                      | ACABADO                       |
|--------|--------------------------|------------------------------------------------------|--------------------------------------|----------------------------------|-------------------------------|
| HCE129 | HOLE 10W, IP40, 1,200 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | C Concentrada<br>M Media<br>D Difusa | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco<br>N Negro<br>G Gris |

# OVAL 10W HCE128

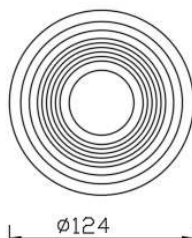
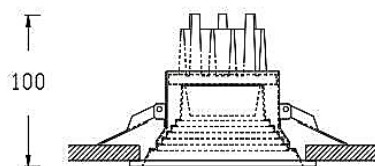


## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION              | COLOR DE LUZ                                         | OPTICA                               | CONTROLADOR                      | ACABADO                       |
|--------|--------------------------|------------------------------------------------------|--------------------------------------|----------------------------------|-------------------------------|
| HCE128 | OVAL 10W, IP40, 1,200 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | C Concentrada<br>M Media<br>D Difusa | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco<br>N Negro<br>G Gris |

## SUN 10W HCE130

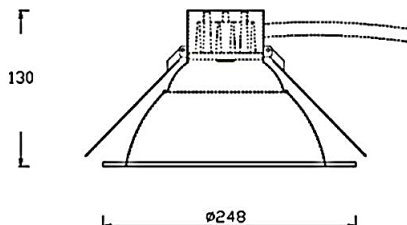
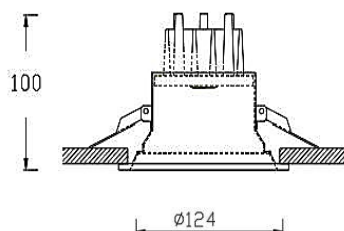


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION             | COLOR DE LUZ | OPTICA        | CONTROLADOR                      | ACABADO  |
|--------|-------------------------|--------------|---------------|----------------------------------|----------|
| HCE130 | SUN 10W, IP40, 1,200 LM | 2 2 700° K   | C Concentrada | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco |
|        |                         | 3 3 000° K   | M Media       |                                  | N Negro  |
|        |                         | 4 4 000° K   | D Difusa      |                                  | G Gris   |
|        |                         | 5 5 000° K   |               |                                  |          |
|        |                         |              |               |                                  |          |

## MOON 10W / 20W HCE131 / HCE352



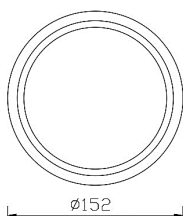
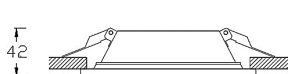
VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



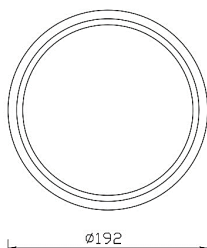
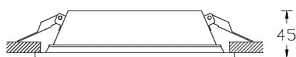
| MODELO | DESCRIPCION             | COLOR DE LUZ                           | OPTICA    | CONTROLADOR                      | ACABADO                       |
|--------|-------------------------|----------------------------------------|-----------|----------------------------------|-------------------------------|
| HCE131 | MOON 10W, IP40, 1200 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K | F FROSTED | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco<br>N Negro<br>G Gris |
| HCE352 | MOON 20W, IP40, 2600 LM | 5 5 000° K                             |           |                                  |                               |
|        |                         |                                        |           |                                  |                               |



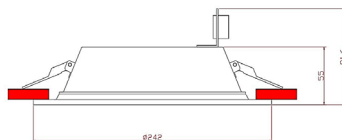
# DEZNA EMPOTRAR



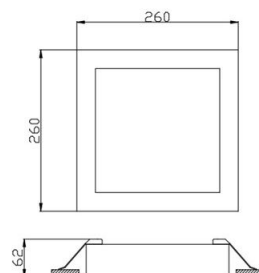
**HCE121**



**HCE156**



**HCE350**



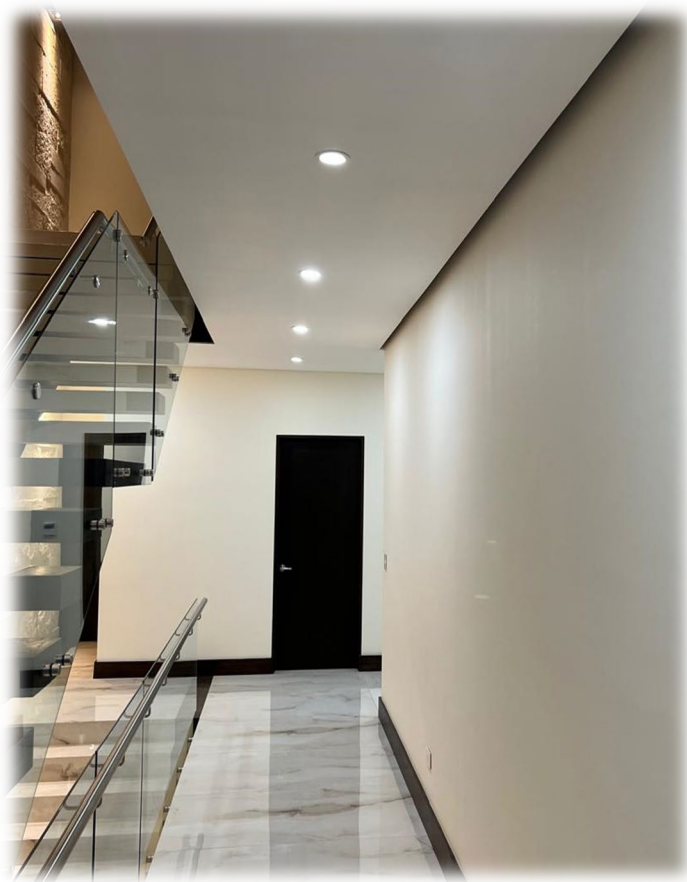
**HQE350**

## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



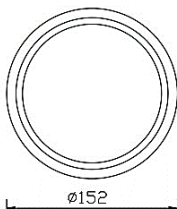
| MODELO | DESCRIPCION                                               | COLOR DE LUZ                                         | OPTICA    | CONTROLADOR                      | ACABADO                       |
|--------|-----------------------------------------------------------|------------------------------------------------------|-----------|----------------------------------|-------------------------------|
| HCE121 | DEZNA EMPOTRAR 10W, DIAMETRO 150mm, IP40, 1200 LM         |                                                      |           |                                  |                               |
| HCE156 | DEZNA EMPOTRAR 16W, DIAMETRO 190mm, IP40, 1900 LM         | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | F FROSTED | 1 ON/OFF 90-150V<br>2 Triac 120V | B Blanco<br>N Negro<br>G Gris |
| HCE350 | DEZNA EMPOTRAR 16W, DIAMETRO 240mm, IP40, 1900 LM         |                                                      |           |                                  |                               |
| HQE350 | DEZNA CUADRADO EMPOTRAR 20W, 250mm x 250mm, IP40, 2400 LM |                                                      |           |                                  |                               |



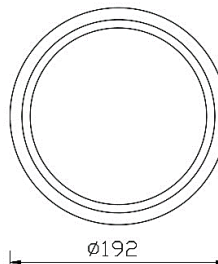


# DEZNA SOBREPONER

10W / 16W  
HCS121 / HCS156



**HCS121**



**HCS156**

**VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL**

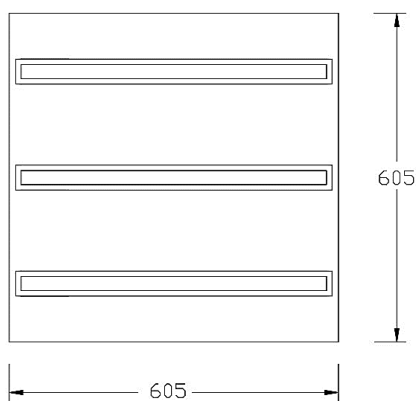


| MODELO        | DESCRIPCION                                         | COLOR DE LUZ                                                                     | OPTICA           | CONTROLADOR                                    | ACABADO                                            |
|---------------|-----------------------------------------------------|----------------------------------------------------------------------------------|------------------|------------------------------------------------|----------------------------------------------------|
| <b>HCS121</b> | DEZNA SOBREPONER 10W, DIAMETRO 150mm, IP40, 1200 LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>F</b> FROSTED | <b>1</b> ON/OFF 90-150V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris |
| <b>HCS156</b> | DEZNA SOBREPONER 16W, DIAMETRO 190mm, IP40, 1900 LM |                                                                                  |                  |                                                |                                                    |

# SILUET EMPOTRAR

## 30W / 60W

## HQE281 / HQE282



**HQE281**



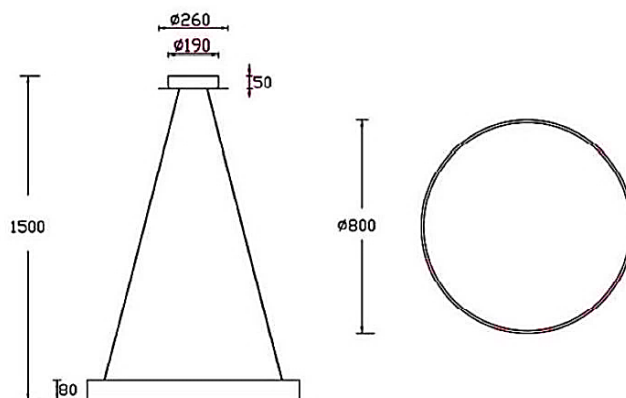
**HQE282**

### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                 | COLOR DE LUZ                           | OPTICA    | CONTROLADOR                                     | ACABADO                       |
|--------|---------------------------------------------|----------------------------------------|-----------|-------------------------------------------------|-------------------------------|
| HQE281 | SILUET EMPOTRAR 60x60cm 30W, IP40, 4200 LM  | 3 3 000° K<br>4 4 000° K<br>5 5 000° K | F FROSTED | 1 ON/OFF 100-277V<br>2 Triac 120V<br>3 0 - 10 V | B Blanco<br>N Negro<br>G Gris |
| HQE282 | SILUET EMPOTRAR 60x120cm 60W, IP40, 8400 LM |                                        |           |                                                 |                               |

# CANDIL DEZNA 80W HCT167



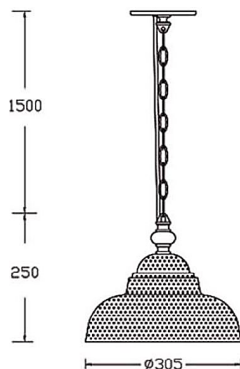
## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                     | COLOR DE LUZ                                         | OPTICA    | CONTROLADOR                      | ACABADO                       |
|--------|---------------------------------|------------------------------------------------------|-----------|----------------------------------|-------------------------------|
| HCT167 | CANDIL DEZNA 80W, IP40, 8000 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | F FROSTED | 1 ON/OFF 90-277V<br>2 Triac 120V | B Blanco<br>N Negro<br>G Gris |



# CANDIL DOTS HCT114



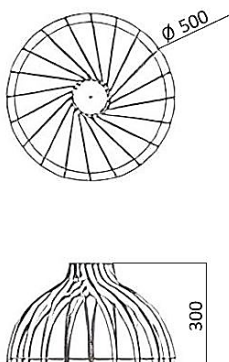
CLAVE UNICA NO CONFIGURABLE



| MODELO | DESCRIPCION                                                                                   | COLOR DE LUZ  | OPTICA       | CONTROLADOR   | ACABADO             |
|--------|-----------------------------------------------------------------------------------------------|---------------|--------------|---------------|---------------------|
| HCT114 | DOTS CANDIL, 127V, BASE E27<br>IP20, CABLE TRANSPARENTE<br>1.5MTS ACABADO NIQUEL<br>BRILLANTE | S SIN LAMPARA | L SIN OPTICA | 1 ON/OFF 127V | NB NIQUEL BRILLANTE |



# CANDIL SPIRAL HCT111



CLAVE UNICA NO CONFIGURABLE



| MODELO | DESCRIPCION                                                                | COLOR DE LUZ  | OPTICA       | CONTROLADOR   | ACABADO  |
|--------|----------------------------------------------------------------------------|---------------|--------------|---------------|----------|
| HCT111 | CANDIL SPIRAL, 127V, IP20<br>CABLE TRANSPARENTE 1.5 mts.<br>ACABADO MADERA | S SIN LAMPARA | L SIN OPTICA | 1 ON/OFF 127V | M MADERA |

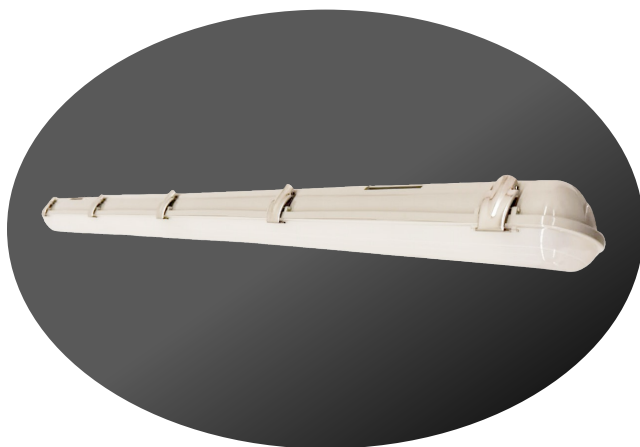
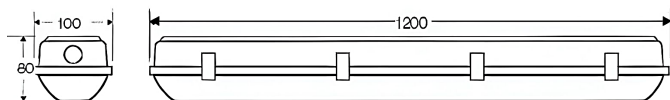




# INDUSTRIAL



# FLOT 34W / 50W HLS101 / HLS102

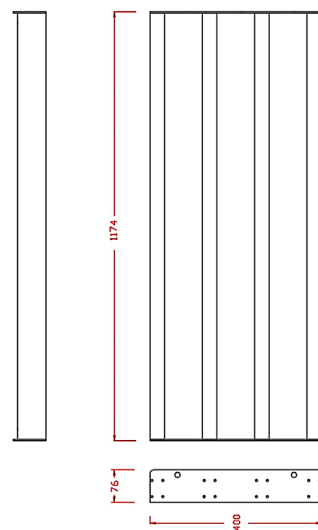
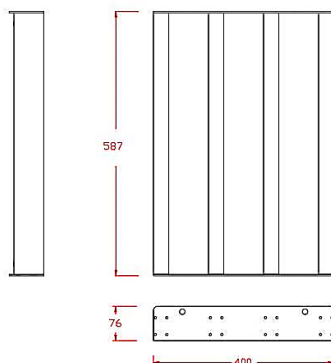


## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO        | DESCRIPCION                        | COLOR DE LUZ                           | OPTICA           | CONTROLADOR              | ACABADO       |
|---------------|------------------------------------|----------------------------------------|------------------|--------------------------|---------------|
| <b>HLS101</b> | FLOT 34W SUSPENDIDO, IP65, 4216 LM | 3 3 000° K<br>4 4 000° K<br>5 5 000° K | <b>F</b> FROSTED | <b>1</b> ON/OFF 100-277V | <b>G</b> Gris |
| <b>HLS102</b> | FLOT 50W SUSPENDIDO, IP65, 6200 LM |                                        |                  |                          |               |

# HIGH BAY V-PRO 100W 185W 200W 310W



**100, 185 Y 200W**

**310W**

## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

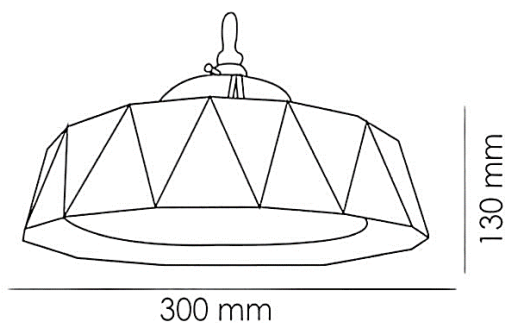


| MODELO        | DESCRIPCION                          | COLOR DE LUZ                                         | OPTICA                                                                                                        | CONTROLADOR                                                          | ACABADO                                            |
|---------------|--------------------------------------|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|----------------------------------------------------|
| <b>HRT108</b> | HIGH BAY V-PRO 100W, 12000 LM, IP40. |                                                      | <b>F</b> FROSTED                                                                                              |                                                                      |                                                    |
| <b>HRT109</b> | HIGH BAY V-PRO 185W, 22000 LM, IP40. | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | <b>G</b> 40x100°<br><b>H</b> 70x100°<br><b>I</b> 110x100°<br><b>J</b> ASIMETRICA<br><b>K</b> DOBLE ASIMETRICA | <b>1</b> ON/OFF 120-277V<br><b>2</b> Triac 120V<br><b>3</b> 0 - 10 V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris |
| <b>HRT106</b> | HIGH BAY V-PRO 200W, 24000 LM, IP40. |                                                      |                                                                                                               |                                                                      |                                                    |
| <b>HRT105</b> | HIGH BAY V-PRO 310W, 37200 LM, IP40. |                                                      |                                                                                                               |                                                                      |                                                    |



# HERMES

## 100W / 150W / 200W



CLAVES UNICAS NO CONFIGURABLES



| MODELO      | DESCRIPCION                   | COLOR DE LUZ | OPTICA           | CONTROLADOR     | ACABADO |
|-------------|-------------------------------|--------------|------------------|-----------------|---------|
| HCT1001265N | HIGH BAY 100W, 14000 LM, IP65 | 6 500° K     | TRANSPARENTE 90° | ON/OFF 120-277V | Negro   |
| HCT1500965N | HIGH BAY 150W, 21000 LM, IP65 | 6 500° K     | TRANSPARENTE 90° | ON/OFF 120-277V | Negro   |
| HCT2000965N | HIGH BAY 200W, 28000 LM, IP65 | 6 500° K     | TRANSPARENTE 90° | ON/OFF 120-277V | Negro   |



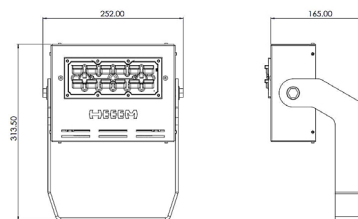


# KOER

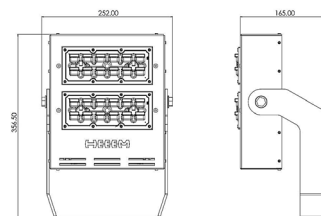
## Reflectores Exterior



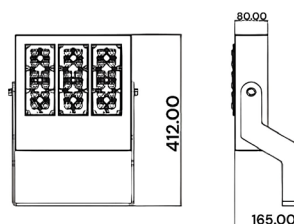
## KOER 50W HRS118



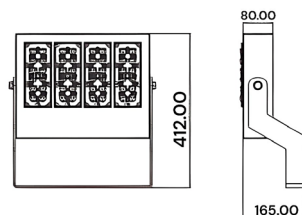
## KOER 85W HRS133



## KOER 150W HRS116



## KOER 200W HRS233



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO        | DESCRIPCION                                  | COLOR DE LUZ      | OPTICA                      | CONTROLADOR             | ACABADO         |
|---------------|----------------------------------------------|-------------------|-----------------------------|-------------------------|-----------------|
| <b>HRS118</b> | PROYECTOR KOER 50W, 90-277V, IP65, 6183 LM   |                   | <b>C</b> CONCENTRADA 25-37° |                         |                 |
| <b>HRS133</b> | PROYECTOR KOER 85W, 90-277V, IP65, 11405 LM  |                   | <b>M</b> MEDIA 56°          | <b>1</b> ON/OFF 90-277V | <b>B</b> Blanco |
|               |                                              | <b>3</b> 3 000° K | <b>D</b> DIFUSA 100°        | <b>2</b> Triac 120V     | <b>N</b> Negro  |
| <b>HRS116</b> | PROYECTOR KOER 150W, 90-277V, IP65, 19170 LM | <b>4</b> 4 000° K | <b>E</b> ELIPTICA 32X96°    | <b>3</b> 0 - 10 V       | <b>G</b> Gris   |
|               |                                              | <b>5</b> 5 700° K | <b>W</b> CURVA II           |                         |                 |
| <b>HRS233</b> | PROYECTOR KOER 200W, 90-277V, IP65, 2344 LM  |                   | <b>Z</b> CURVA III          |                         |                 |
|               |                                              |                   | <b>V</b> CURVA IV           |                         |                 |

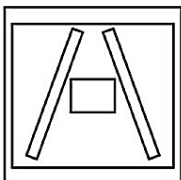
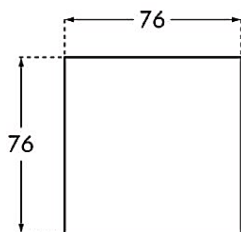




# ARBOTANTES



## FLAP 2x2W HQS136

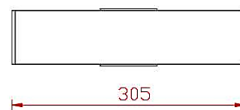
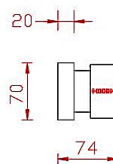
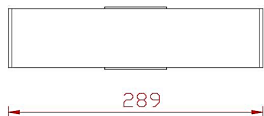
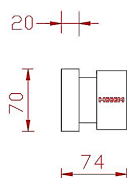


### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                      | COLOR DE LUZ                                                                     | OPTICA              | CONTROLADOR                                    | ACABADO                                            |
|--------|----------------------------------|----------------------------------------------------------------------------------|---------------------|------------------------------------------------|----------------------------------------------------|
| HQS136 | FLAP ARBOTANTE 2x2W, IP65, 480LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>L</b> SIN OPTICA | <b>1</b> ON/OFF 90-277V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris |

## V-PRO ARBOTANTE 10W / 2x10W HLS374 / HLS375



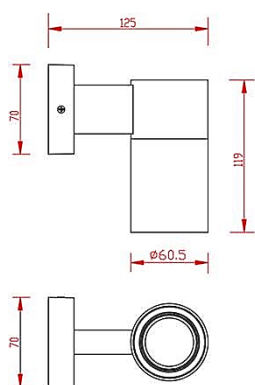
### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



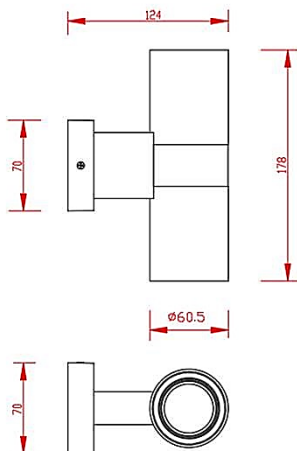
| MODELO | DESCRIPCION                                  | COLOR DE LUZ                                                                     | OPTICA           | CONTROLADOR                                    | ACABADO                                            |
|--------|----------------------------------------------|----------------------------------------------------------------------------------|------------------|------------------------------------------------|----------------------------------------------------|
| HLS374 | V-PRO ARBOTANTE UNIDIRECCIONAL 10W, 1200 LM  | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>F</b> FROSTED | <b>1</b> ON/OFF 90-265V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris |
| HLS375 | V-PRO ARBOTANTE BIDIRECCIONAL 2x10W, 2400 LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K |                  |                                                |                                                    |



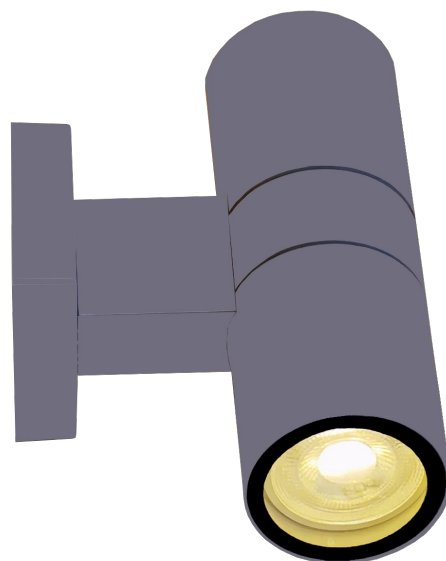
# BLADE ARBOTANTE GU10 DIRECCIONAL / BIDIRECCIONAL HPS346 / HPS347



**HPS346**



**HPS347**



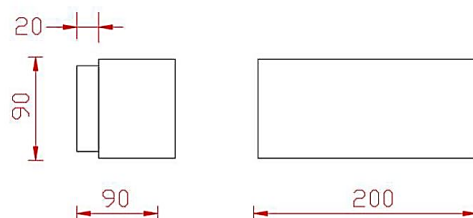
VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO        | DESCRIPCION                                                                           | COLOR DE LUZ         | OPTICA              | CONTROLADOR              | ACABADO                                                              |
|---------------|---------------------------------------------------------------------------------------|----------------------|---------------------|--------------------------|----------------------------------------------------------------------|
| <b>HPS346</b> | BLADE ARBOTANTE UNIDIRECCIONAL GU10,<br>1x5.5W, 120-240V, IP65, NO INCLUYE<br>LAMPARA | <b>S</b> SIN LÁMPARA | <b>L</b> SIN OPTICA | <b>1</b> ON/OFF 120-240V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris<br><b>T</b> Terra |
| <b>HPS347</b> | BLADE ARBOTANTE BIDIRECCIONAL GU10,<br>2x5.5W, 120-240V, IP65, NO INCLUYE<br>LAMPARAS |                      |                     |                          |                                                                      |



# BOX DIRECCIONAL / BIDIRECCIONAL HRS377 / HRS376

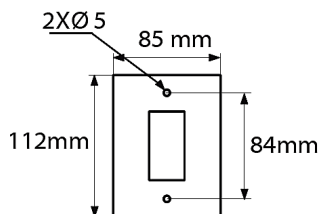


## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                        | COLOR DE LUZ                                                                     | OPTICA           | CONTROLADOR                                    | ACABADO                                            |
|--------|----------------------------------------------------|----------------------------------------------------------------------------------|------------------|------------------------------------------------|----------------------------------------------------|
| HRS376 | BOX ARBOTANTE BIDIRECCIONAL, 2X10W<br>2,400LM IP65 | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>F</b> FROSTED | <b>1</b> ON/OFF 90-265V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris |
| HRS377 | BOX ARBOTANTE DIRECCIONAL, 10W<br>1,200LM IP65     |                                                                                  |                  |                                                |                                                    |

# SIGN 1W LUZ DE CORTESIA HRE229



## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION           | COLOR DE LUZ |          |   |       | OPTICA    | CONTROLADOR                      | ACABADO  |
|--------|-----------------------|--------------|----------|---|-------|-----------|----------------------------------|----------|
| HRE229 | SIGN 1W, IP65, 120 LM | 2            | 2 700° K | A | Ámbar | F FROSTED | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco |
|        |                       | 3            | 3 000° K | B | Azul  |           |                                  | N Negro  |
|        |                       | 4            | 4 000° K | G | Verde |           |                                  | G Gris   |
|        |                       | 5            | 5 000° K | R | Rojo  |           |                                  | T Terra  |



# PROYECTORES ARQUITECTONICOS



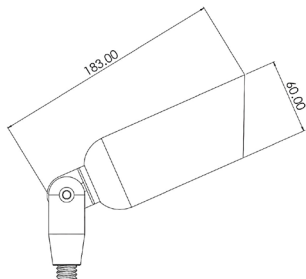


## BLADE GU10 HWK345

### Proyector GU10 Estaca o Canope



\*Accesorios no Incluidos



#### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



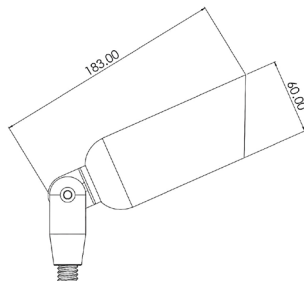
| MODELO | DESCRIPCION          | COLOR DE LUZ  | OPTICA       | CONTROLADOR       | ACABADO                                  |
|--------|----------------------|---------------|--------------|-------------------|------------------------------------------|
| HWK345 | BLADE PROYECTOR GU10 | S SIN LAMPARA | S SIN OPTICA | 1 ON/OFF 120-240V | B Blanco<br>N Negro<br>G Gris<br>T Terra |

## BLADE LED HWK346

### Proyector Blade 9W



\*Accesorios no Incluidos



#### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

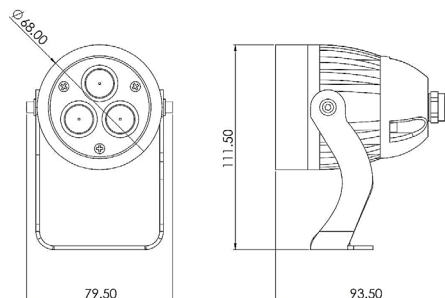


| MODELO | DESCRIPCION            | COLOR DE LUZ        | OPTICA        | CONTROLADOR                      | ACABADO                                  |
|--------|------------------------|---------------------|---------------|----------------------------------|------------------------------------------|
| HWK346 | Proyector Blade LED 9W | A Ámbar             | C Concentrada | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco<br>N Negro<br>G Gris<br>T Terra |
|        |                        | 2 2 700° K          | M Media       |                                  |                                          |
|        |                        | 3 3 000° K          | D Difusa      |                                  |                                          |
|        |                        | 4 4 000° K          | R Rojo        |                                  |                                          |
|        |                        | 5 5 000° K          | E Elíptica    |                                  |                                          |
|        |                        | X Luz de Luna Verde |               |                                  |                                          |

## ELIPSE 1W , 3W Y 6W



\* Estaca no Incluida



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

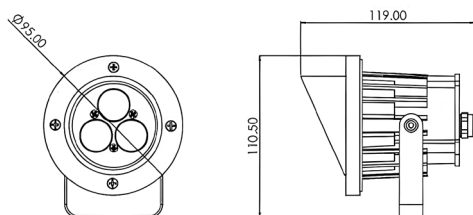


| MODELO | DESCRIPCION   | COLOR DE LUZ |          |   | OPTICA            | CONTROLADOR                      | ACABADO  |
|--------|---------------|--------------|----------|---|-------------------|----------------------------------|----------|
| HVS393 | ELIPSE LED 1W | 2            | 2 700° K | A | Ámbar             | 1 ON/OFF 90-240V<br>2 Triac 120V | B Blanco |
| HVS394 | ELIPSE LED 3W | 3            | 3 000° K | B | Azul              |                                  | N Negro  |
| HVS395 | ELIPSE LED 6W | 4            | 4 000° K | G | Verde             |                                  | G Gris   |
|        |               | 5            | 5 000° K | R | Rojo              | E Elíptica                       | T Terra  |
|        |               |              |          | X | Luz de Luna Verde |                                  |          |

## VISOR C 1W , 3W Y 6W



\* Estaca no Incluida



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



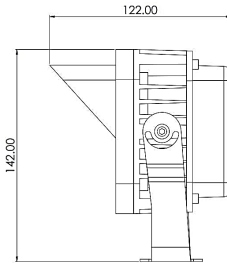
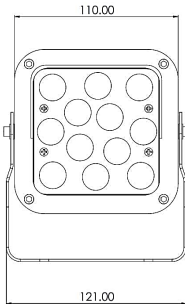
| MODELO | DESCRIPCION    | COLOR DE LUZ |          |   | OPTICA            | CONTROLADOR                      | ACABADO  |
|--------|----------------|--------------|----------|---|-------------------|----------------------------------|----------|
| HWS396 | VISOR C LED 1W | 2            | 2 700° K | A | Ámbar             | 1 ON/OFF 90-240V<br>2 Triac 120V | B Blanco |
| HWS397 | VISOR C LED 3W | 3            | 3 000° K | B | Azul              |                                  | N Negro  |
|        |                | 4            | 4 000° K | G | Verde             |                                  | G Gris   |
| HWS398 | VISOR C LED 6W | 5            | 5 000° K | R | Rojo              | E Elíptica                       | T Terra  |
|        |                |              |          | X | Luz de Luna Verde |                                  |          |



## HQS399 VISOR Q 12W



\* Estaca no Incluida



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION            | COLOR DE LUZ |          |   |                   | OPTICA | CONTROLADOR                      | ACABADO  |
|--------|------------------------|--------------|----------|---|-------------------|--------|----------------------------------|----------|
| HQS399 | VISOR Q SOBREPONER 12W | 2            | 2 700° K | A | Ámbar             | C      | 1 ON/OFF 90-240V<br>2 Triac 120V | B Blanco |
|        |                        | 3            | 3 000° K | B | Azul              | M      |                                  | N Negro  |
|        |                        | 4            | 4 000° K | G | Verde             | D      |                                  | G Gris   |
|        |                        | 5            | 5 000° K | R | Rojo              | E      |                                  | T Terra  |
|        |                        |              |          | X | Luz de Luna Verde |        |                                  |          |
|        |                        |              |          |   |                   |        |                                  |          |



# FORCIS SOBREPONER

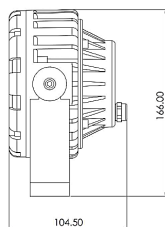
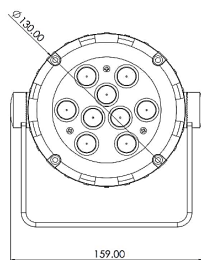
15W 20W 30W Y 48W



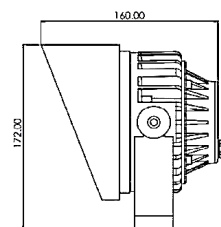
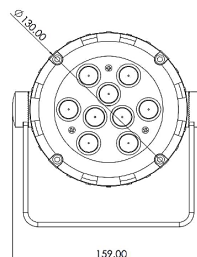




**FORCIS SOBREPONER**  
**15W / 20W**  
**HCS389 / HCS390**

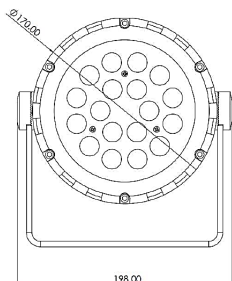
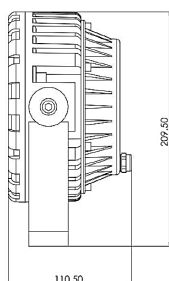


**FORCIS SOBREPONER PUNTA VISERA**  
**15W / 20W**  
**HWS389 / HWS390**

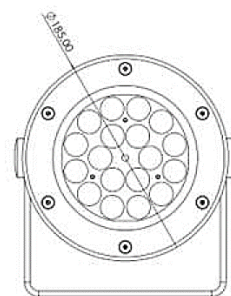
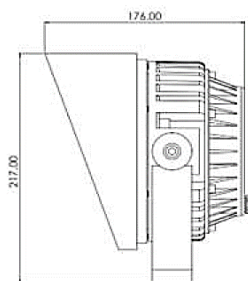




**FORCIS SOBREPONER**  
**30W / 48W**  
**HCS391 / HCS392**



**FORCIS SOBREPONER PUNTA VISERA**  
**30W / 48W**  
**HWS391 / HWS392**



**VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL**



| MODELO | DESCRIPCION                         | COLOR DE LUZ |          | OPTICA | CONTROLADOR                                   | ACABADO  |
|--------|-------------------------------------|--------------|----------|--------|-----------------------------------------------|----------|
| HCS389 | Forcис Sobreponer 15 W              | 2            | 2 700° K | A      | 1 ON/OFF 90-265V<br>2 Triac 120V<br>3 0 - 10V | B Blanco |
| HCS390 | Forcис Sobreponer 20 W              |              |          | B      |                                               | N Negro  |
| HCS391 | Forcис Sobreponer 30 W              |              |          | G      |                                               | G Gris   |
| HCS392 | Forcис Sobreponer 48 W              |              |          | R      |                                               | T Terra  |
| HWS389 | Forcис Sobreponer Punta Visera 15 W |              |          | X      |                                               |          |
| HWS390 | Forcис Sobreponer Punta Visera 20 W | 3            | 3 000° K | C      | 1 ON/OFF 90-265V<br>2 Triac 120V<br>3 0 - 10V | B Blanco |
| HWS391 | Forcис Sobreponer Punta Visera 30 W | 4            | 4 000° K | M      |                                               | N Negro  |
| HWS392 | Forcис Sobreponer Punta Visera 48 W | 5            | 5 000° K | D      |                                               | G Gris   |
|        |                                     |              |          | E      |                                               | T Terra  |
|        |                                     |              |          |        |                                               |          |



# FORCIS EMPOTRAR

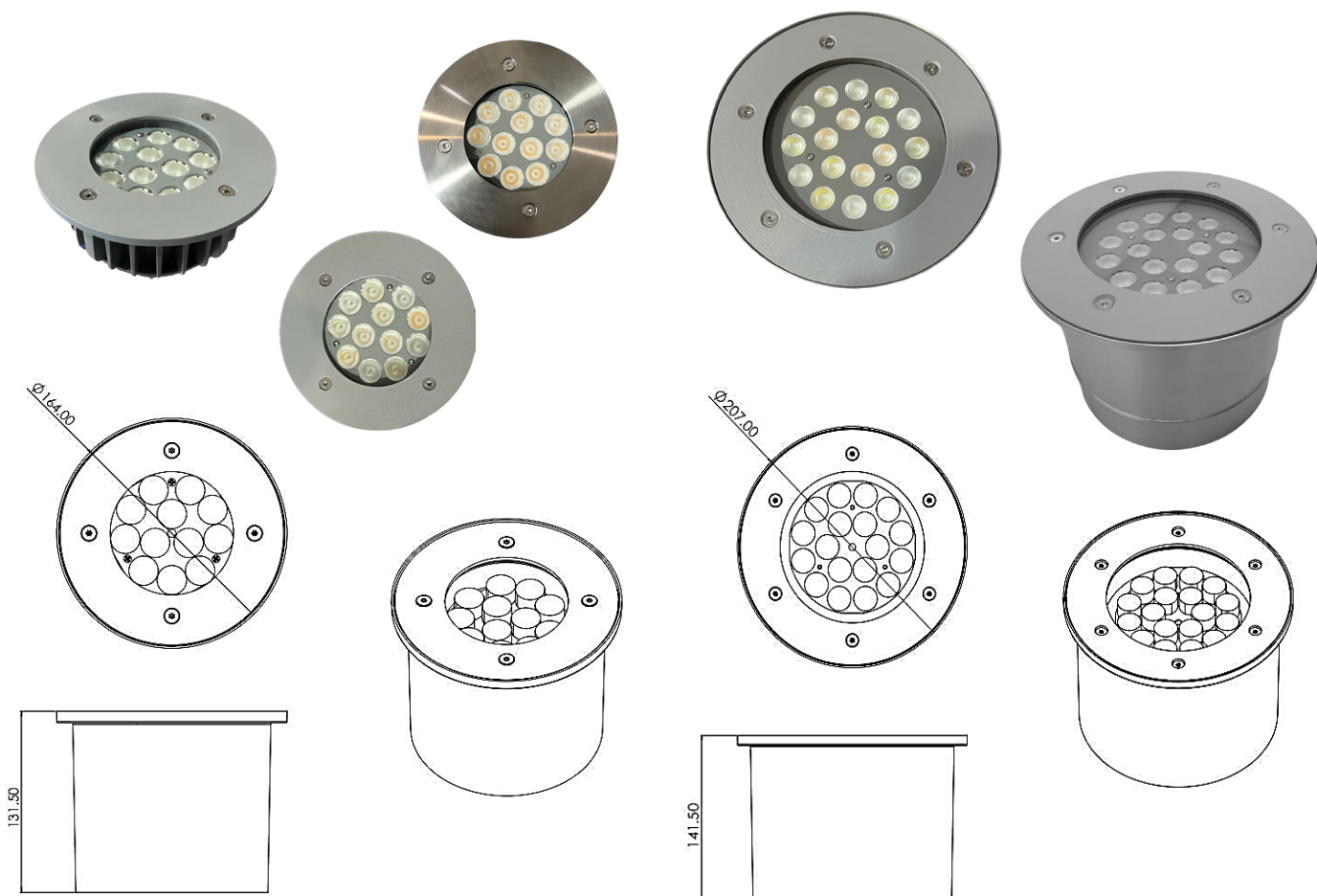
15W 20W 30W Y 48 W





**FORCIS EMPOTRAR**  
**15W / 20W**  
**HCE389 / HCE390**

**FORCIS EMPOTRAR**  
**30W / 48W**  
**HCE391 / HCE392**



\* Housing de Aluminio Incluido

**VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL**



| MODELO | DESCRIPCION              | COLOR DE LUZ                                                                                                                                        |                                           |                                                                                                                                                   | OPTICA                                                                            | CONTROLADOR                         | ACABADO |
|--------|--------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------|---------|
| HCE389 | Forcis Empotrar 15W IP67 | <div><div>2</div><div>3</div><div>4</div><div>5</div></div> <div><div>2 700° K</div><div>3 000° K</div><div>4 000° K</div><div>5 000° K</div></div> | <div>A</div> <div>Ámbar</div>             | <div><div>C</div><div>M</div><div>D</div><div>E</div></div> <div><div>Concentrada</div><div>Media</div><div>Difusa</div><div>Elíptica</div></div> | <div><div>1 ON/OFF 90-265V</div><div>2 Triac 120V</div><div>3 0 - 10V</div></div> | <div>B</div> <div>Blanco</div>      |         |
| HCE390 | Forcis Empotrar 20W IP67 |                                                                                                                                                     | <div>B</div> <div>Azul</div>              |                                                                                                                                                   |                                                                                   | <div>N</div> <div>Negro</div>       |         |
| HCE391 | Forcis Empotrar 30W IP67 |                                                                                                                                                     | <div>G</div> <div>Verde</div>             |                                                                                                                                                   |                                                                                   | <div>G</div> <div>Gris</div>        |         |
| HCE392 | Forcis Empotrar 48W IP67 |                                                                                                                                                     | <div>R</div> <div>Rojo</div>              |                                                                                                                                                   |                                                                                   | <div>T</div> <div>Terra</div>       |         |
|        |                          |                                                                                                                                                     | <div>X</div> <div>Luz de Luna Verde</div> |                                                                                                                                                   |                                                                                   | <div>I</div> <div>Acero Inox.</div> |         |

# EMPOTRADOS PASO VEHICULAR





# MOMO

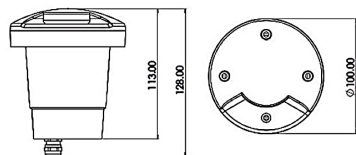
## Empotrado de Piso

### Paso Vehicular GU10

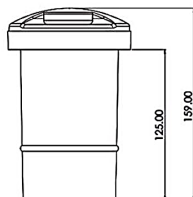
### HCE171



DIMENSIONES SIN HOUSING

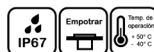


DIMENSIONES CON HOUSING



\* Housing de Aluminio Incluido

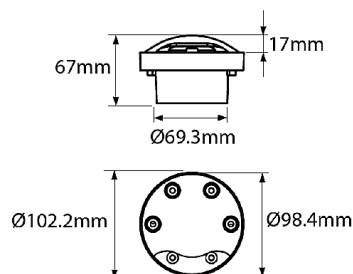
#### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



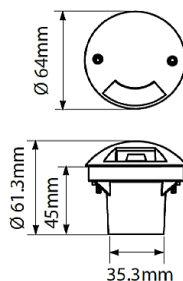
| MODELO | DESCRIPCION                                                       | COLOR DE LUZ  | OPTICA       | CONTROLADOR       | ACABADO                                  |
|--------|-------------------------------------------------------------------|---------------|--------------|-------------------|------------------------------------------|
| HCE171 | EMPOTRADO PISO PASO VEHICULAR GU10, IP67, TAPA ALUMINIO 1 VENTANA | S SIN LÁMPARA | L SIN OPTICA | 1 ON/OFF 120-240V | B Blanco<br>N Negro<br>G Gris<br>T Terra |



## AMUN Empotrado de Piso Slim LED Integrado 2W HCE410



## POINT Empotrado de Piso Slim LED Integrado 1.3W HCE411



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                                          | COLOR DE LUZ |          |   | OPTICA             | CONTROLADOR                | ACABADO       |
|--------|----------------------------------------------------------------------|--------------|----------|---|--------------------|----------------------------|---------------|
| HCE410 | EMPOTRADO PISO TAPA REJA 1 SALIDA 2W<br>PASO VEHICULAR LED INTEGRADO | 2            | 2 700° K | B | N Emission Lateral | 1 On - Off<br>2 Triac 120V | B Blanco      |
|        |                                                                      | 3            | 3 000° K | G |                    |                            | N Negro       |
|        |                                                                      | 4            | 4 000° K | R |                    |                            | G Gris        |
| HCE411 | POINT EMPOTRAR REJA 1 SALIDA 1.3W                                    | 5            | 5 000° K |   |                    |                            | T Terra       |
|        |                                                                      |              |          |   |                    |                            | S Satinado    |
|        |                                                                      |              |          |   |                    |                            | I Acero Inox. |



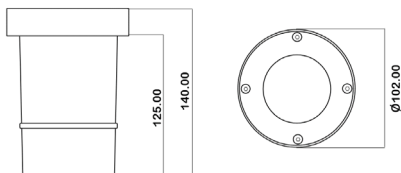
# EMPOTRADOS DE PISO





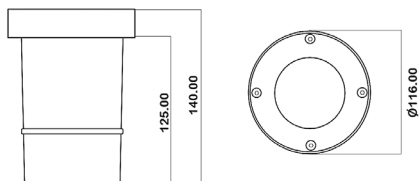
## ARTEMIS I

### Empotrado Tapa Plana GU10 HCE235



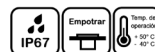
## ARTEMIS II

### Empotrado Tapa Grande GU10 HCE233



\* Housing de Aluminio Incluido

#### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



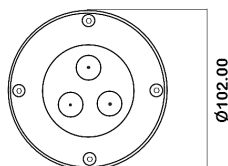
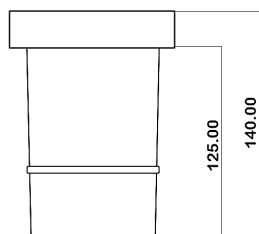
| MODELO | DESCRIPCION                                             | COLOR DE LUZ  | OPTICA       | CONTROLADOR       | ACABADO                                                                 |
|--------|---------------------------------------------------------|---------------|--------------|-------------------|-------------------------------------------------------------------------|
| HCE235 | EMPOTRADO PISO TAPA PLANA GU10, IP67, CRISTAL TEMPLADO  | S SIN LÁMPARA | L SIN OPTICA | 1 ON/OFF 120-240V | B Blanco<br>N Negro<br>G Gris<br>T Terra<br>S Satinado<br>I Acero Inox. |
| HCE233 | EMPOTRADO PISO TAPA GRANDE GU10, IP67, CRISTAL TEMPLADO |               |              |                   |                                                                         |



# ARTEMIS III

## 4W / 8W

### HCE230 / HCE234



\* Housing de Aluminio Incluido

VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

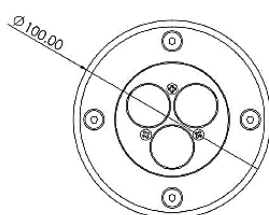
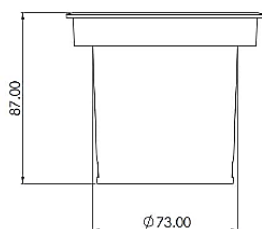


| MODELO | DESCRIPCION                                                    | COLOR DE LUZ        |          |   |       | OPTICA | CONTROLADOR                      | ACABADO       |
|--------|----------------------------------------------------------------|---------------------|----------|---|-------|--------|----------------------------------|---------------|
| HCE230 | EMPOTRADO DE PISO TAPA PLANA<br>LED INTEGRADO 4W, IP67, 520LM  | 2                   | 2 700° K | A | Ámbar | C      | 1 ON/OFF 90-240V<br>2 Triac 120V | B Blanco      |
|        |                                                                | 3                   | 3 000° K | B | Azul  | M      |                                  | N Negro       |
|        |                                                                | 4                   | 4 000° K | G | Verde | D      |                                  | G Gris        |
|        |                                                                | 5                   | 5 000° K | R | Rojo  | E      |                                  | T Terra       |
| HCE234 | EMPOTRADO DE PISO TAPA PLANA<br>LED INTEGRADO 8W, IP67, 1040LM | X Luz de Luna Verde |          |   |       |        |                                  | S Satinado    |
|        |                                                                |                     |          |   |       |        |                                  | I Acero Inox. |

# SEDNA

## 1W / 3W / 6W

### HCE384 / HCE385 / HCE386



\* Housing de termoplástico Integrado

VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

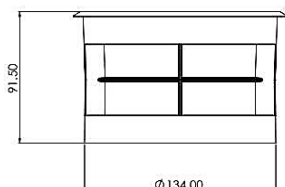
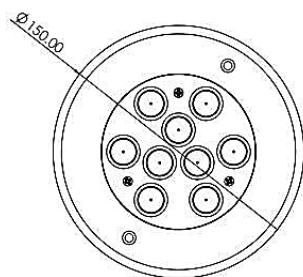


| MODELO | DESCRIPCION           | COLOR DE LUZ        |          |   |       | OPTICA | CONTROLADOR                      | ACABADO       |
|--------|-----------------------|---------------------|----------|---|-------|--------|----------------------------------|---------------|
| HCE384 | SEDNA 1W, IP67, 120LM | 2                   | 2 700° K | A | Ámbar | C      | 1 ON/OFF 90-277V<br>2 Triac 120V | I Acero Inox. |
| HCE385 | SEDNA 3W, IP67, 360LM | 3                   | 3 000° K | B | Azul  | M      |                                  |               |
|        |                       | 4                   | 4 000° K | G | Verde | D      |                                  |               |
|        |                       | 5                   | 5 000° K | R | Rojo  | E      |                                  |               |
| HCE386 | SEDNA 6W, IP67, 720LM | X Luz de Luna Verde |          |   |       |        |                                  |               |

# HAUMEA

## 10W / 15W

### HCE387 / HCE388

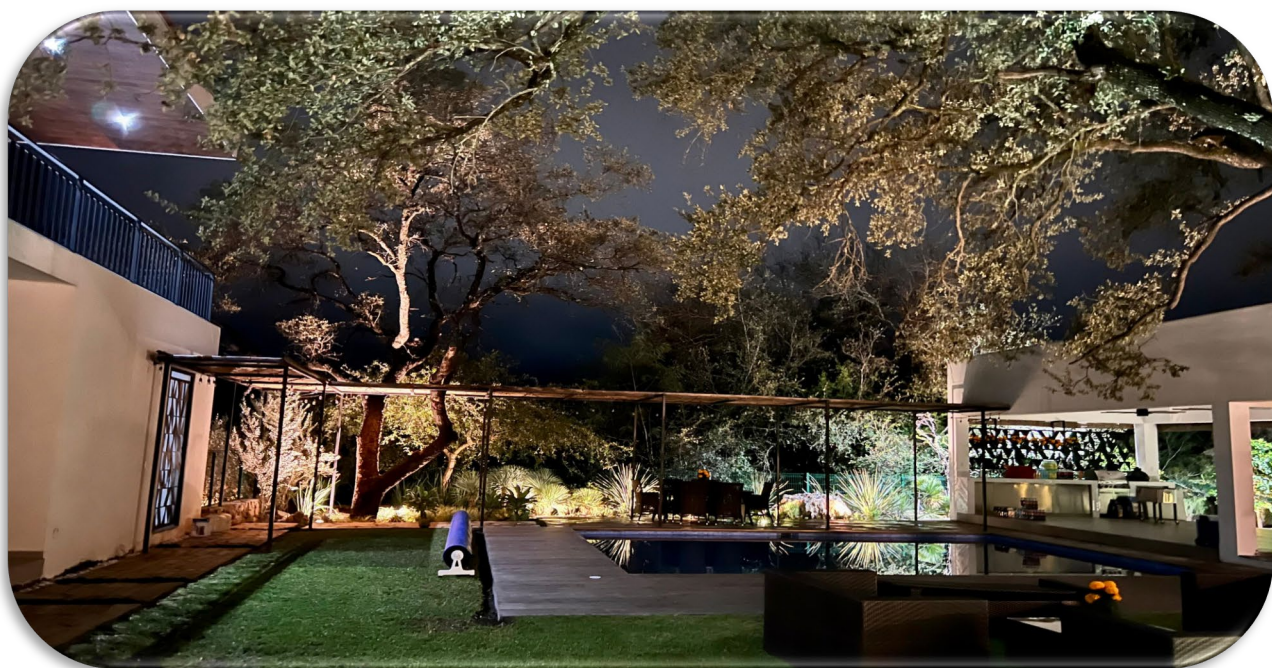


\* Housing de termoplástico Integrado

#### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION              | COLOR DE LUZ |          |   |                   | OPTICA | CONTROLADOR                      | ACABADO     |
|--------|--------------------------|--------------|----------|---|-------------------|--------|----------------------------------|-------------|
| HCE387 | HAUMEA 10W, IP67, 1200LM | 2            | 2 700° K | A | Ámbar             | C      | 1 ON/OFF 90-265V<br>2 Triac 120V | Acero Inox. |
|        |                          | 3            | 3 000° K | B | Azul              | M      |                                  |             |
|        |                          | 4            | 4 000° K | G | Verde             | D      |                                  |             |
|        |                          | 5            | 5 000° K | R | Rojo              | E      |                                  |             |
| HCE388 | HAUMEA 15W, IP67, 1800LM |              |          | X | Luz de Luna Verde |        |                                  |             |

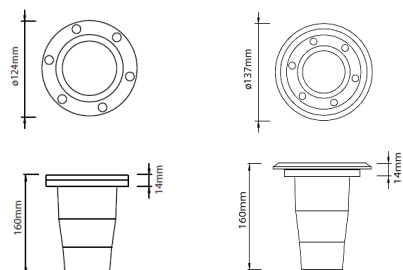




# COSMO I / COSMO II

## EMPOTRADO PAR20

### HCE353 / HCE354



\* Housing de Aluminio Incluido

VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

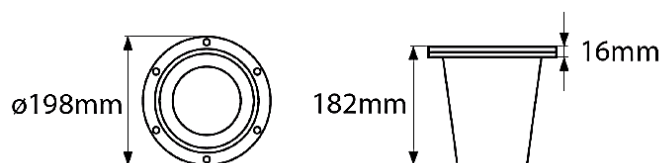


| MODELO | DESCRIPCION                                      | COLOR DE LUZ  | OPTICA       | CONTROLADOR       | ACABADO       |
|--------|--------------------------------------------------|---------------|--------------|-------------------|---------------|
| HCE353 | EMPOTRADO PISO PAR20, IP67, BASE E27             | S SIN LÁMPARA | L SIN OPTICA | 1 ON/OFF 120-240V | B Blanco      |
| HCE354 | EMPOTRADO PISO TAPA GRANDE PAR20, IP67, BASE E27 |               |              |                   | N Negro       |
|        |                                                  |               |              |                   | G Gris        |
|        |                                                  |               |              |                   | T Terra       |
|        |                                                  |               |              |                   | S Satinado    |
|        |                                                  |               |              |                   | I Acero Inox. |

# ADONIS

## EMPOTRADO PAR38

### HCE355 / HCE356



\* Housing de Aluminio Incluido

VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                             | COLOR DE LUZ  | OPTICA       | CONTROLADOR       | ACABADO  |
|--------|---------------------------------------------------------|---------------|--------------|-------------------|----------|
| HCE355 | ADONIS EMPOTRADO PISO PAR38, IP67, BASE E27             | S SIN LÁMPARA | L SIN OPTICA | 1 ON/OFF 120-240V | B Blanco |
| HCE356 | ADONIS EMPOTRADO PISO PAR38 TAPA GRANDE, IP67, BASE E27 |               |              |                   | N Negro  |
|        |                                                         |               |              |                   | G Gris   |
|        |                                                         |               |              |                   | T Terra  |



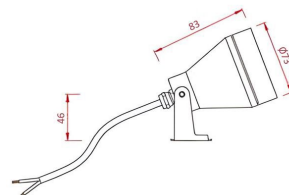
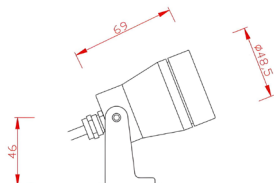
# SUMERGIBLES



# SHARK SOBREPONER

## 2.5W / 6W

### HPW146 / HPW147



\* Fuente de Poder no Incluida

VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL

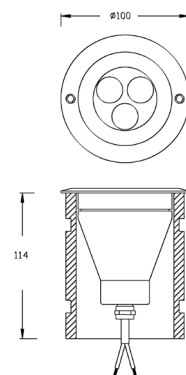
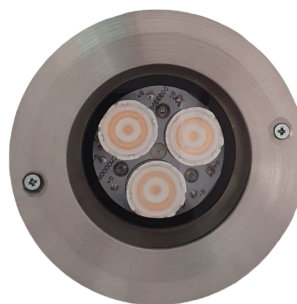
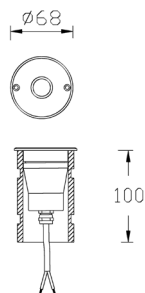


| MODELO | DESCRIPCION                                                       | COLOR DE LUZ |          |   |       | OPTICA        | CONTROLADOR | ACABADO       |
|--------|-------------------------------------------------------------------|--------------|----------|---|-------|---------------|-------------|---------------|
| HPW146 | SHARK PROYECTOR SUMERGIBLE ACERO INOXIDABLE 2.5W, 12-24 Vdc, IP68 | 2            | 2 700° K | A | Ámbar | C Concentrada | 8 12-24 Vdc | I Acero Inox. |
|        |                                                                   | 3            | 3 000° K | B | Azul  | M Media       |             |               |
|        |                                                                   | 4            | 4 000° K | G | Verde | D Difusa      |             |               |
| HPW147 | SHARK PROYECTOR SUMERGIBLE ACERO INOXIDABLE 6W, 12-24 Vdc, IP68   | 5            | 5 000° K | R | Rojo  | E Elíptica    |             |               |

# SHARK EMPOTRAR

## 2.5W / 6W

### HCW146 / HCW147



\* Fuente de Poder no Incluida

VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                                      | COLOR DE LUZ |          |   |       | OPTICA        | CONTROLADOR | ACABADO       |
|--------|------------------------------------------------------------------|--------------|----------|---|-------|---------------|-------------|---------------|
| HCW146 | SHARK EMPOTRAR SUMERGIBLE ACERO INOXIDABLE 2.5W, 12-24 Vdc, IP68 | 2            | 2 700° K | A | Ámbar | C Concentrada | 8 12-24 Vdc | I Acero Inox. |
|        |                                                                  | 3            | 3 000° K | B | Azul  | M Media       |             |               |
|        |                                                                  | 4            | 4 000° K | G | Verde | D Difusa      |             |               |
| HCW147 | SHARK EMPOTRAR SUMERGIBLE ACERO INOXIDABLE 6W, 12-24 Vdc, IP68   | 5            | 5 000° K | R | Rojo  | E Elíptica    |             |               |



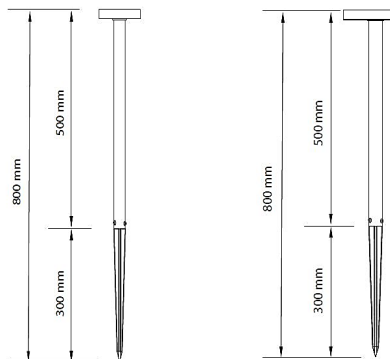


# BOLARDOS





# ATENEA CENTRADA / LATERAL HUM681 / HUM682

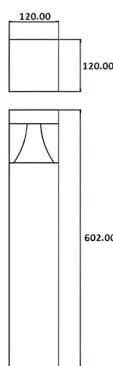


## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO        | DESCRIPCION                                       | COLOR DE LUZ             | OPTICA    | CONTROLADOR                      | ACABADO                                  |
|---------------|---------------------------------------------------|--------------------------|-----------|----------------------------------|------------------------------------------|
| <b>HUM681</b> | ATENEA MINI POSTE SLIM CENTRADO 3W, IP65, 390 LM, | 2 2 700° K<br>3 3 000° K | F FROSTED | 1 ON/OFF 90-265V<br>2 Triac 120V | B Blanco<br>N Negro<br>G Gris<br>T Terra |
| <b>HUM682</b> | ATENEA MINI POSTE SLIM LATERAL 3W, IP65, 390 LM,  | 4 4 000° K<br>5 5 000° K |           |                                  |                                          |

# CUBO 10W HUS403

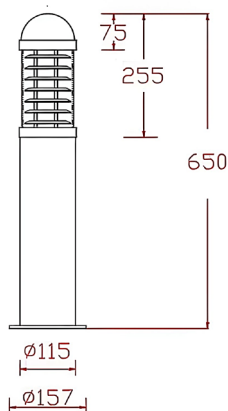


## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO        | DESCRIPCION                      | COLOR DE LUZ                                         | OPTICA                 | CONTROLADOR                      | ACABADO                                  |
|---------------|----------------------------------|------------------------------------------------------|------------------------|----------------------------------|------------------------------------------|
| <b>HUS403</b> | CUBO BOLARDO 10W, IP65, 1,200 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | T DIFUSOR TRANSPARENTE | 1 ON/OFF 90-130V<br>2 Triac 120V | B Blanco<br>N Negro<br>G Gris<br>T Terra |

## GHOST 10W HUS242

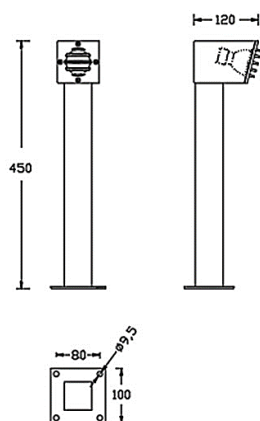


### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO        | DESCRIPCION                                                       | COLOR DE LUZ                                                                     | OPTICA                        | CONTROLADOR                                    | ACABADO                                                              |
|---------------|-------------------------------------------------------------------|----------------------------------------------------------------------------------|-------------------------------|------------------------------------------------|----------------------------------------------------------------------|
| <b>HUS242</b> | GHOST BOLARDO CIRCULAR DIAM. 11.5x65cm LARGO, 10W, IP65, 1,200 LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>T</b> DIFUSOR TRANSPARENTE | <b>1</b> ON/OFF 90-265V<br><b>2</b> Triac 120V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris<br><b>T</b> Terra |

## SENDE GU10 HUS340



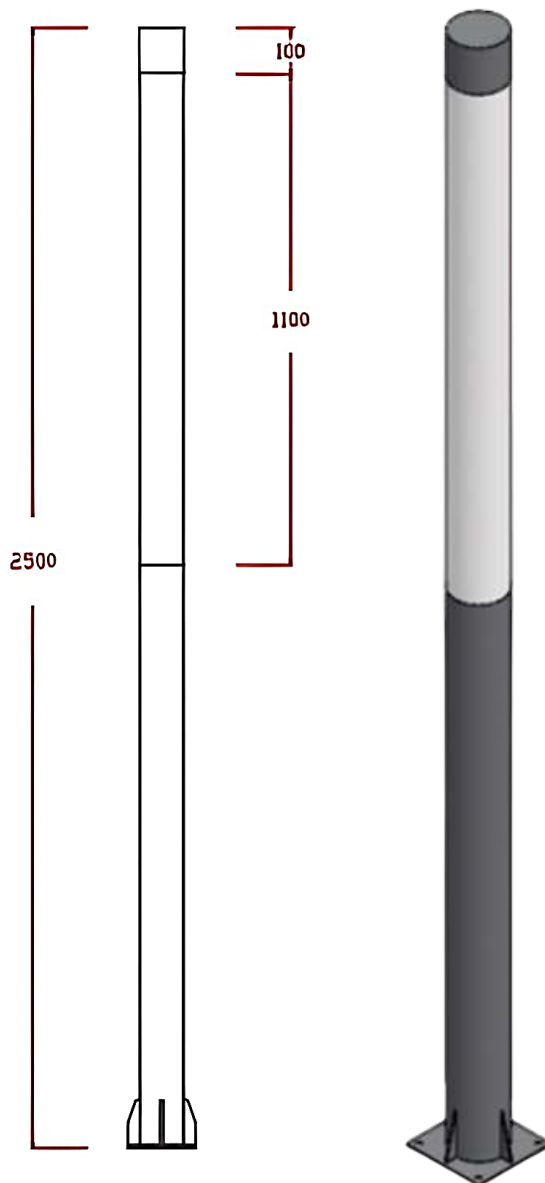
### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO        | DESCRIPCION                        | COLOR DE LUZ         | OPTICA              | CONTROLADOR              | ACABADO                                                              |
|---------------|------------------------------------|----------------------|---------------------|--------------------------|----------------------------------------------------------------------|
| <b>HUS340</b> | SENDE BOLARDO GU10, 120-240V, IP65 | <b>S</b> SIN LAMPARA | <b>S</b> SIN OPTICA | <b>1</b> ON/OFF 120-240V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris<br><b>T</b> Terra |



# MATCH 54W HUS152



## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                                                 | COLOR DE LUZ                                                                     | OPTICA           | CONTROLADOR             | ACABADO                                                              |
|--------|-----------------------------------------------------------------------------|----------------------------------------------------------------------------------|------------------|-------------------------|----------------------------------------------------------------------|
| HUS152 | MATCH BOLARDO SOBREPONER LED 54W, DIAM. 12.7 x 250 CM LARGO, IP65, 6,480 LM | <b>2</b> 2 700° K<br><b>3</b> 3 000° K<br><b>4</b> 4 000° K<br><b>5</b> 5 000° K | <b>F</b> FROSTED | <b>1</b> ON/OFF 90-277V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris<br><b>T</b> Terra |

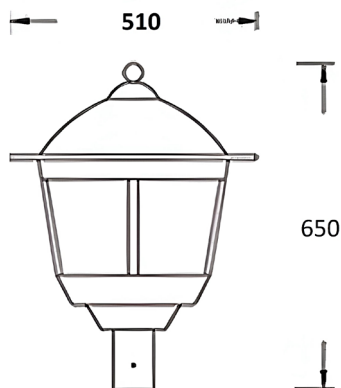




# VIALIDADES PUNTAS DE POSTE



## DOMI FAROL 70W HKP110

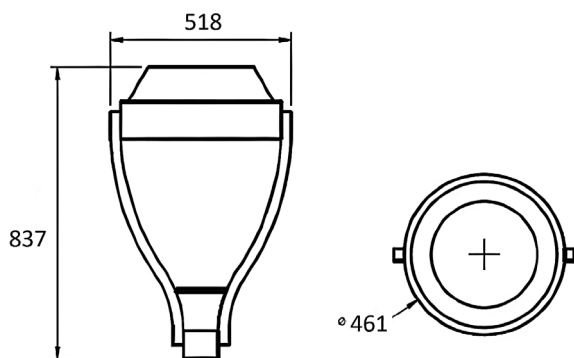


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                        | COLOR DE LUZ                                         | OPTICA                 | CONTROLADOR       | ACABADO |
|--------|------------------------------------|------------------------------------------------------|------------------------|-------------------|---------|
| HKP110 | DOMI FAROL LED 70W, IP65, 6,500 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | T DIFUSOR TRANSPARENTE | 1 ON/OFF 120-277V | N Negro |

## YARD FAROL 70W HKP170

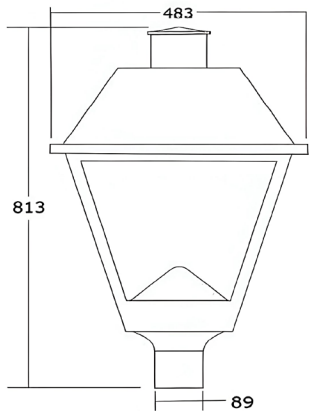


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                        | COLOR DE LUZ                                         | OPTICA    | CONTROLADOR      | ACABADO                                  |
|--------|------------------------------------|------------------------------------------------------|-----------|------------------|------------------------------------------|
| HKP170 | YARD FAROL LED 70W, IP65, 9,800 LM | 2 2 700° K<br>3 3 000° K<br>4 4 000° K<br>5 5 000° K | F FROSTED | 1 ON/OFF 90-277V | B Blanco<br>N Negro<br>G Gris<br>T Terra |

# DRUP FAROL 50W HKP119



## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                        | COLOR DE LUZ |          | OPTICA |         | CONTROLADOR       | ACABADO |
|--------|------------------------------------|--------------|----------|--------|---------|-------------------|---------|
| HKP119 | DRUP FAROL LED 50W, IP65, 6,000 LM | 5            | 5 700° K | V      | CURVA V | 1 ON/OFF 120-277V | N Negro |



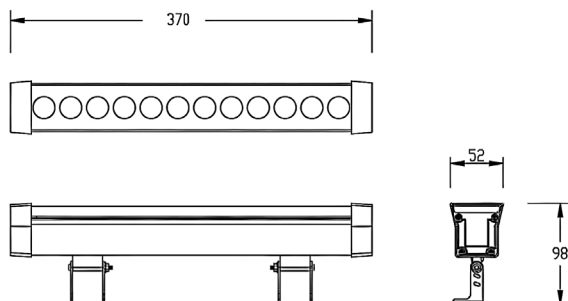




# WALLWASHER LINEALES



## BARRA 10W HLS400

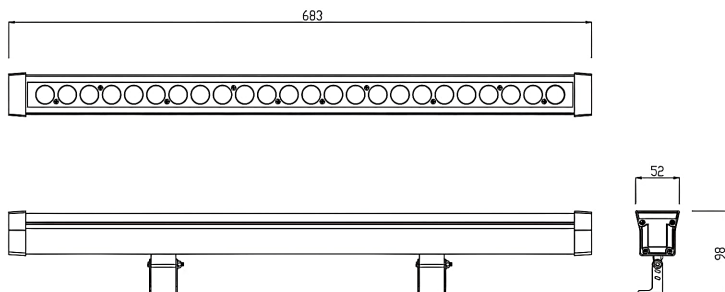


### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                         | COLOR DE LUZ |          |   |                   | OPTICA | CONTROLADOR | ACABADO       |
|--------|-------------------------------------|--------------|----------|---|-------------------|--------|-------------|---------------|
| HLS400 | BARRA SOBREPONER 10W, IP65, 1,200LM | 2            | 2 700° K | A | Ámbar             | C      | Concentrada | B Blanco      |
|        |                                     | 3            | 3 000° K | B | Azul              | M      | Media       | N Negro       |
|        |                                     | 4            | 4 000° K | G | Verde             | D      | Difusa      | G Gris        |
|        |                                     | 5            | 5 000° K | R | Rojo              | E      | Elíptica    | T Terra       |
|        |                                     |              |          | X | Luz de Luna Verde |        |             | I Acero Inox. |

## BARRA 20W HLS401



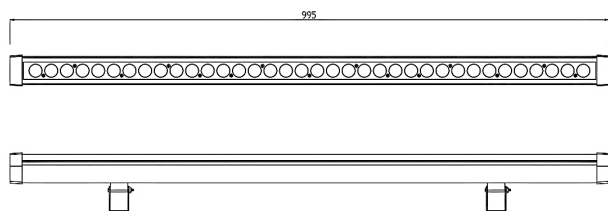
### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                         | COLOR DE LUZ |          |   |                   | OPTICA | CONTROLADOR | ACABADO       |
|--------|-------------------------------------|--------------|----------|---|-------------------|--------|-------------|---------------|
| HLS401 | BARRA SOBREPONER 20W, IP65, 2,400LM | 2            | 2 700° K | A | Ámbar             | C      | Concentrada | B Blanco      |
|        |                                     | 3            | 3 000° K | B | Azul              | M      | Media       | N Negro       |
|        |                                     | 4            | 4 000° K | G | Verde             | D      | Difusa      | G Gris        |
|        |                                     | 5            | 5 000° K | R | Rojo              | E      | Elíptica    | T Terra       |
|        |                                     |              |          | X | Luz de Luna Verde |        |             | I Acero Inox. |



## BARRA 30W HLS402

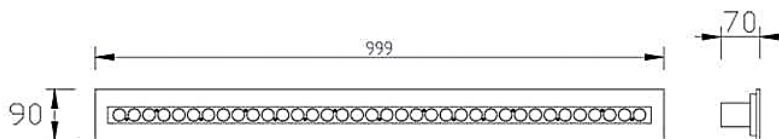


### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                         | COLOR DE LUZ |          |   |                   | OPTICA | CONTROLADOR                                    | ACABADO       |
|--------|-------------------------------------|--------------|----------|---|-------------------|--------|------------------------------------------------|---------------|
| HLS402 | BARRA SOBREPONER 30W, IP65, 3,600LM | 2            | 2 700° K | A | Ámbar             | C      | Concentrada                                    | B Blanco      |
|        |                                     | 3            | 3 000° K | B | Azul              | M      | Media                                          | N Negro       |
|        |                                     | 4            | 4 000° K | G | Verde             | D      | Difusa                                         | G Gris        |
|        |                                     | 5            | 5 000° K | R | Rojo              | E      | Elíptica                                       | T Terra       |
|        |                                     |              |          | X | Luz de Luna Verde |        |                                                | I Acero Inox. |
|        |                                     |              |          |   |                   |        | 1 ON/OFF 90-277V<br>2 Triac 120V<br>3 0 - 10 V |               |

## BARRA 30W EMPOTRAR HLE402



### VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



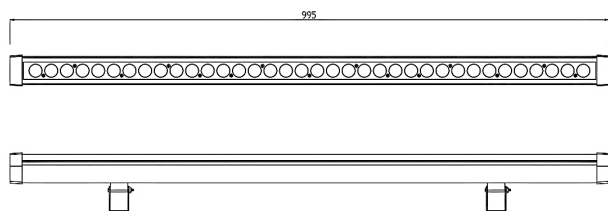
| MODELO | DESCRIPCION                       | COLOR DE LUZ |          |   |                   | OPTICA | CONTROLADOR                                    | ACABADO       |
|--------|-----------------------------------|--------------|----------|---|-------------------|--------|------------------------------------------------|---------------|
| HLE402 | BARRA EMPOTRAR 30W, IP65, 3,600LM | 2            | 2 700° K | A | Ámbar             | C      | Concentrada                                    | B Blanco      |
|        |                                   | 3            | 3 000° K | B | Azul              | M      | Media                                          | N Negro       |
|        |                                   | 4            | 4 000° K | G | Verde             | D      | Difusa                                         | G Gris        |
|        |                                   | 5            | 5 000° K | R | Rojo              | E      | Elíptica                                       | T Terra       |
|        |                                   |              |          | X | Luz de Luna Verde |        |                                                | I Acero Inox. |
|        |                                   |              |          |   |                   |        | 1 ON/OFF 90-277V<br>2 Triac 120V<br>3 0 - 10 V |               |



# RGB - DMX



## BARRA SOBREPONER RGB-DMX 30W HLS404

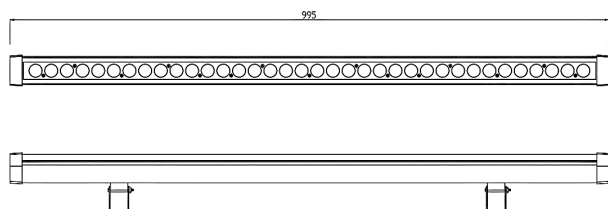


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                        | COLOR DE LUZ | OPTICA                                                                         | CONTROLADOR      | ACABADO                                            |
|--------|------------------------------------|--------------|--------------------------------------------------------------------------------|------------------|----------------------------------------------------|
| HLS404 | BARRA RGB-DMX 30W, 90-265Vac, IP65 | D RGB-DMX    | <b>C</b> Concentrada<br><b>M</b> Media<br><b>D</b> Difusa<br><b>E</b> Elíptica | 1 ON/OFF 90-265V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris |

## BARRA EMPOTRAR RGB-DMX 30W HLE404

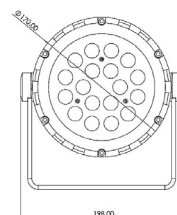
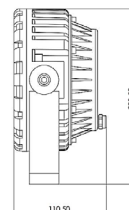
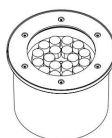
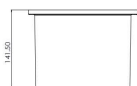
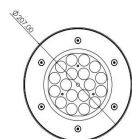


VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                 | COLOR DE LUZ | OPTICA                                                                         | CONTROLADOR      | ACABADO                                                                    |
|--------|---------------------------------------------|--------------|--------------------------------------------------------------------------------|------------------|----------------------------------------------------------------------------|
| HLE404 | BARRA EMPOTRAR RGB-DMX 30W, 90-265Vac, IP65 | D RGB-DMX    | <b>C</b> Concentrada<br><b>M</b> Media<br><b>D</b> Difusa<br><b>E</b> Elíptica | 1 ON/OFF 90-265V | <b>B</b> Blanco<br><b>N</b> Negro<br><b>G</b> Gris<br><b>I</b> Acero Inox. |

# FORCIS 30W RGB-DMX EMPOTRAR / SOBREPONER HCE393 / HCS393



## VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                  | COLOR DE LUZ | OPTICA        | CONTROLADOR      | ACABADO       |
|--------|----------------------------------------------|--------------|---------------|------------------|---------------|
| HCE393 | FORCIS EMPOTRAR 30W RGB-DMX, 90-265V, IP67   | D RGB-DMX    | C Concentrada | 1 ON/OFF 90-265V | B Blanco      |
| HCS393 | FORCIS SOBREPONER 30W RGB-DMX, 90-265V, IP65 |              | M Media       |                  | N Negro       |
|        |                                              |              | D Difusa      |                  | G Gris        |
|        |                                              |              | E Elíptica    |                  | T Terra       |
|        |                                              |              |               |                  | I Acero Inox. |

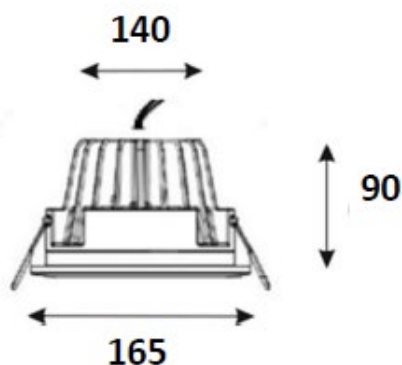
\*Acabado Acero Inoxidable solo disponible en modelo para empotrar HCE393



# VENUS

## DOWNLIGHT FIJO 12W RGB-DMX

### HCE343



VARIABLES PARA DEFINIR LA CONFIGURACION DEL PRODUCTO FINAL



| MODELO | DESCRIPCION                                  | COLOR DE LUZ | OPTICA    | CONTROLADOR      | ACABADO                       |
|--------|----------------------------------------------|--------------|-----------|------------------|-------------------------------|
| HCE343 | DOWNLIGHT FIJO 12W RGB-DMX, 90-240Vac, IP40, | D RGB-DMX    | F FROSTED | 1 ON/OFF 90-240V | B Blanco<br>N Negro<br>G Gris |



# ACCESORIOS

## Conectores



**HAW305**  
CONECTOR "T" IP68



**HAW305**  
CONECTOR RECTO  
IP68

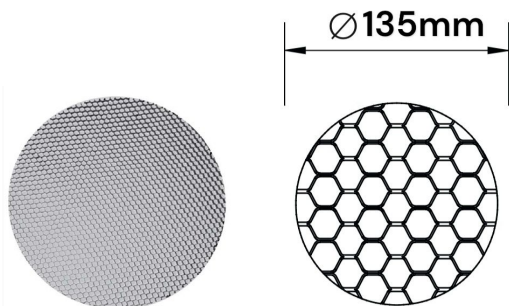


**HAW305**  
CAJA DE CONEXIONES 1  
ENTRADA 2 SALIDAS  
IP68

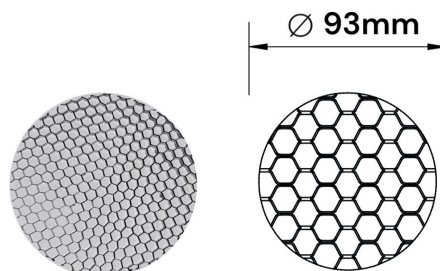


**HAW305**  
CAJA DE CONEXIONES 1  
ENTRADA 1 SALIDA IP68

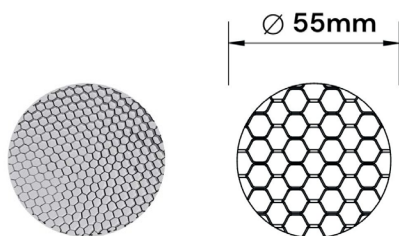
## Louvers



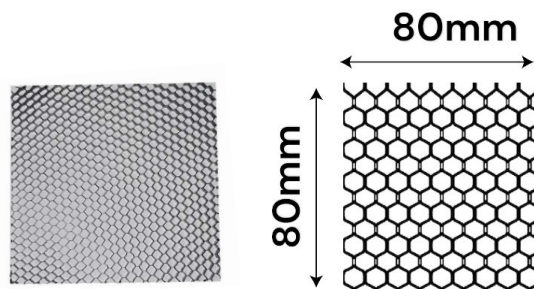
**HAL313**  
LOUVER ANTIDESLUMBRANTE, 135mm DIAM



**HAL314**  
LOUVER ANTIDESLUMBRANTE, 93mm DIAM



**HAL315**  
LOUVER ANTIDESLUMBRANTE, 55mm DIAM



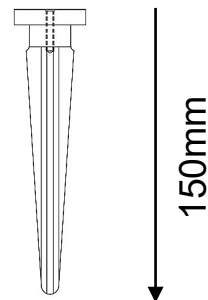
**HAL314**  
LOUVER ANTIDESLUMBRANTE 80x80mm



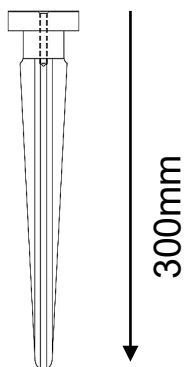
## Estacas



**HAK317**  
ESTACA PLASTICO M12x290mm

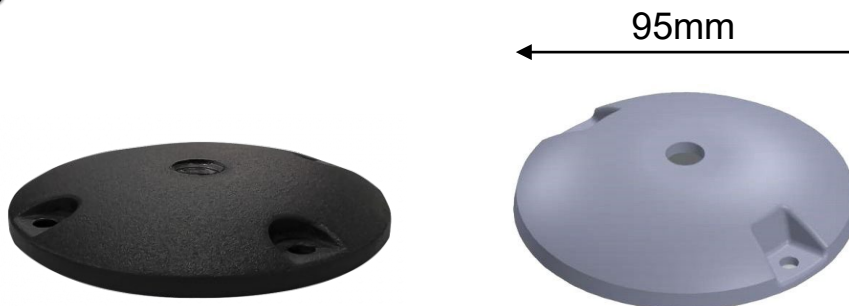


**HAK311**  
ESTACA ALUMINIO 15 CM



**HAK329**  
ESTACA ALUMINIO 30 CM

## Cánope



**HAC310**  
CANOPE ALUMINIO 95mm DIAMETRO



**HEEEM ILUMINACION**

**FABRICA**

**Av. Josefa Ortiz de Domínguez  
No. 101 Col. Pueblito, C.P. 76900  
Corregidora, Querétaro.**

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