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## • MISIÓN •

EMPRESA 100% MEXICANA  
DEDICADA AL DISEÑO,  
FABRICACIÓN,  
INTEGRACIÓN Y  
COMERCIALIZACIÓN  
DE EQUIPOS Y SISTEMAS  
DE ILUMINACIÓN  
CON LOS MÁS ALTOS  
ESTÁNDARES  
DE CALIDAD y  
TECNOLOGÍA  
DE PUNTA.

COMPROMISO  
CON TODOS NUESTROS  
COLABORADORES,  
PARA LOGRAR SU  
DESARROLLO  
PERSONAL Y  
FAMILIAR.  
Y MAQUINARIA BIO-AMIGABLES.

## • VALORES •

CALIDAD EN TODAS  
LAS ACTIVIDADES QUE realizamos

PARA SATISFACER a los CLIENTES

MÁS EXIGENTES Y TENER un  
ALTO GRADO DE CONFIABILIDAD

PASIÓN DE TODOS NUESTROS  
COLABORADORES EN SU DÍA A DÍA

PARA ALCANZAR NUESTRA MISIÓN.

RESPONSABILIDAD

QUE ASUMIMOS EN TODOS

NUESTROS PROCESOS PARA

IR MÁS ALLÁ DE LO QUE ESPERAN

NUESTROS CLIENTES.

RESPECTO a nuestros

COLABORADORES, CLIENTES Y AL MEDIO AMBIENTE

AL UTILIZAR MATERIALES,

Y MAQUINARIA BIO-AMIGABLES.

## VISIÓN

Continuar esforzándonos diariamente para ser el no. 1 en el mercado de especificación de iluminación, tanto en nuestro país como en los países a los que exportamos, operando siempre de forma eficiente, utilizando de manera racional nuestros recursos y teniendo el compromiso de superar las expectativas de nuestros clientes con la participación de nuestro equipo humano siempre comprometido.



LAS MEDIDAS SON APROXIMADAS EN CENTÍMETROS  
TODOS NUESTROS LUMINARIOS ESTÁN SUJETOS A CAMBIO SIN PREVIO AVISO  
PARA MAYOR INFORMACIÓN COMUNICARSE CON SU ASESOR.

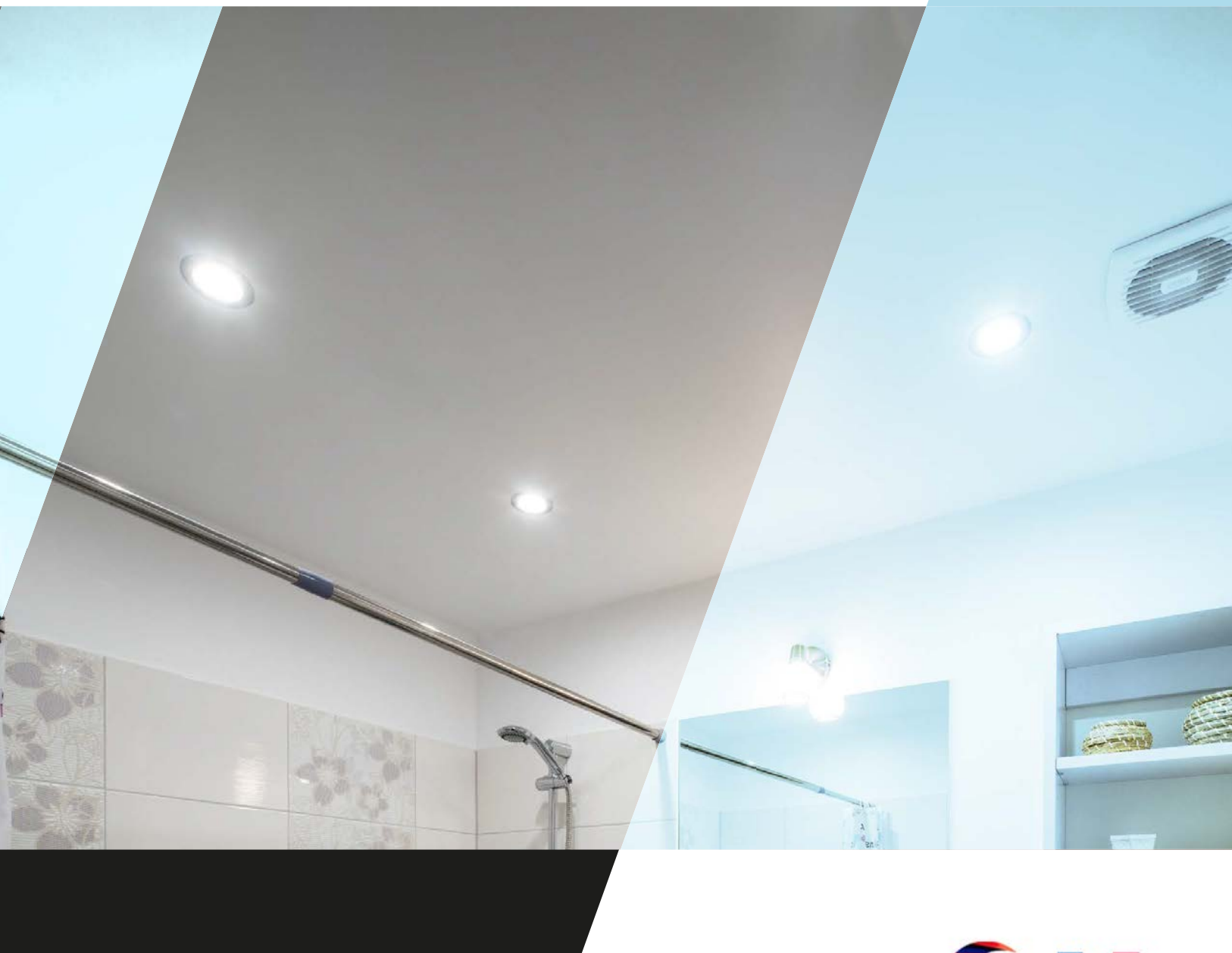
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# EMPOTRADOS



-2-

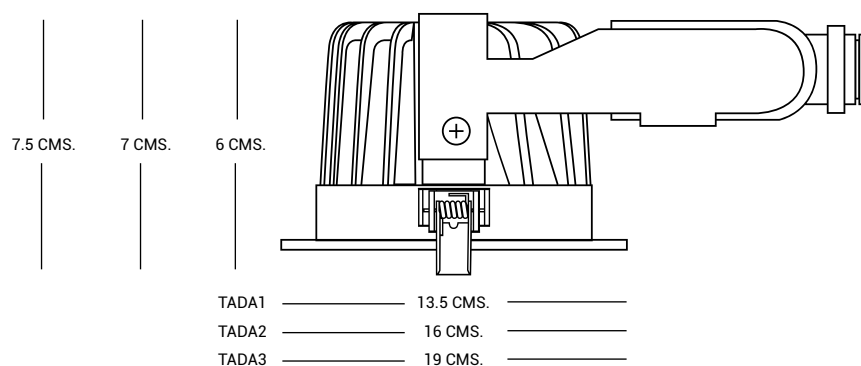
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**TADA1-5-4LED-\***  
**TADA1-7-5LED-\***  
**TADA2-7-5LED-\***  
**TADA2-10-7LED-\***  
**TADA3-10-8LED-\***  
**TADA3-15-9LED-\***  
**TADA3-20-12LED-\***  
**TADA3-30-22LED-\***

Luminario tipo downlight de LED, de alto desempeño, de haz de luz abierto.

| POTENCIA (W)                                      |                                     |      | 5   | 7    | 10   | 10   | 15   | 20   | 30   |
|---------------------------------------------------|-------------------------------------|------|-----|------|------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                   | K    | LM  | LM   | LM   | LM   | LM   | LM   | LM   |
|                                                   | WW                                  | 3000 | 648 | 897  | 1192 | 1376 | 1964 | 2570 | 3800 |
|                                                   | NW                                  | 4000 | 719 | 951  | 1246 | 1394 | 1982 | 2603 | 3900 |
|                                                   | CW                                  | 5700 | 730 | 1055 | 1315 | 1402 | 2021 | 2651 | 4100 |
| CRI                                               | ≥80                                 |      |     |      |      |      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V OPCIONAL ATENUABLE 0-10 V |      |     |      |      |      |      |      |      |
| DIMENSIONES                                       |                                     |      |     |      |      |      |      |      |      |

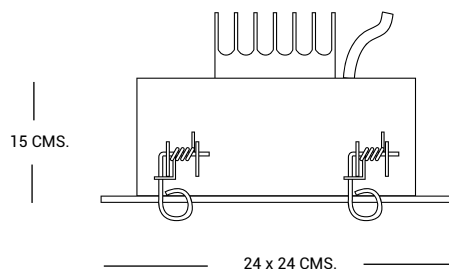




## TADAQ-20-12LED-AOP-\* TADAQ-30-22LED-AOP-\*

Luminario tipo empotrar, de configuración cuadrática, de alto desempeño, de haz de luz abierto.

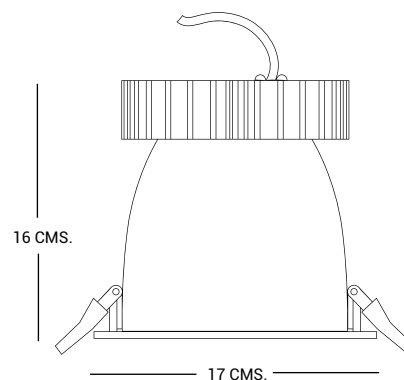
|                                                   |                                          |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| POTENCIA (W)                                      | 20                                       |      | 30   |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 2570 | 3800 |
|                                                   | NW                                       | 4000 | 2603 | 3900 |
|                                                   | CW                                       | 5700 | 2651 | 4100 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 / V OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |



## EACSEI-34-LED-E3-WW EACSEI-45-LED-E3-WW

Luminario tipo downlight decorativo.

|                                                   |                                        |           |            |
|---------------------------------------------------|----------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 34                                     |           | 45         |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                     | K<br>3000 | LM<br>3000 |
|                                                   |                                        |           | LM<br>4000 |
| CRI                                               | ≥90                                    |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 24°                                    |           |            |
| DIMENSIONES                                       |                                        |           |            |

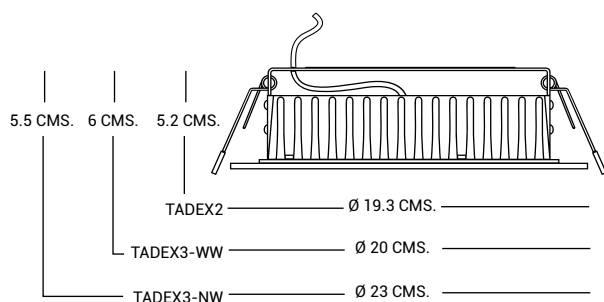




## TADEX2-20-LED-E3-\* TADEX3-30-LED-E3-\*

Luminario tipo downlight.

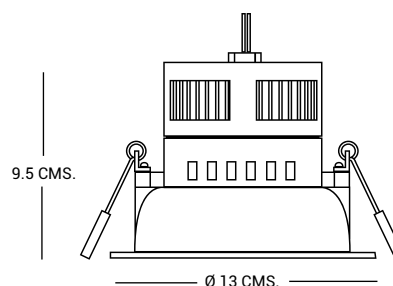
|                                                   |                                         |      |      |      |
|---------------------------------------------------|-----------------------------------------|------|------|------|
| POTENCIA (W)                                      |                                         |      | 20   | 24   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                       | K    | LM   | LM   |
|                                                   | WW                                      | 3000 | 1900 | 2900 |
|                                                   | NW                                      | 4000 | 2200 | 3120 |
| CRI                                               | ≥80                                     |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V, OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                         |      |      |      |



## TADEX-10-LED-E3-\*

Luminario tipo downlight de LEDS.

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 10        |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 490 |
|                                                   | NW        | 4000 | 490 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 100-277 V |      |     |
| DIMENSIONES                                       |           |      |     |





JRX-7-LED-E1-NW  
JRX-10-LED-E1-NW

Luminario tipo downlight de LED, de haz de luz abierto.

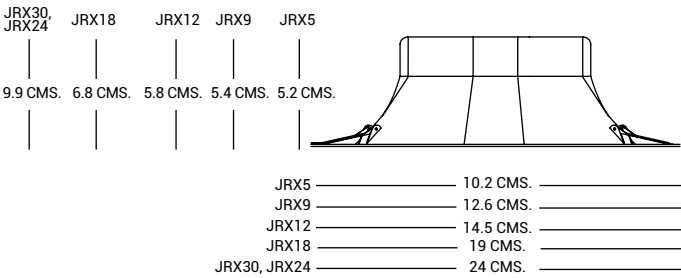
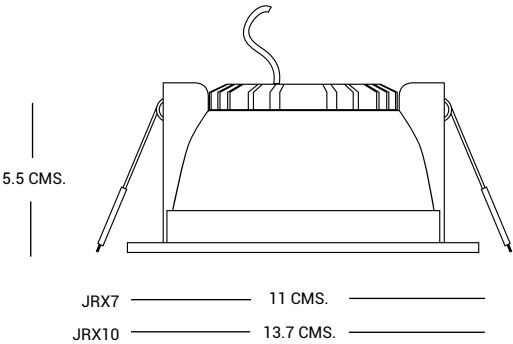
|                                                   |       |           |           |
|---------------------------------------------------|-------|-----------|-----------|
| POTENCIA (W)                                      | 7     |           | 10        |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW    | K<br>4000 | LM<br>460 |
|                                                   |       |           | LM<br>708 |
| CRI                                               | ≥80   |           |           |
| TENSIÓN (V)                                       | 120 V |           |           |
| ⚡                                                 | 120°  |           |           |
| DIMENSIONES                                       |       |           |           |



JRX-5-LED-E3-\*  
JRX-9-LED-E3-\*  
JRX-12-LED-E3-\*  
JRX-18-LED-E3-\*  
JRX-24-LED-E3-\*  
JRX-30-LED-E3-\*

Luminario tipo downlight de LED, de haz de luz abierto.

| POTENCIA (W)                                   | 5      9      12      18      24      30 |      |     |     |      |      |      |      |
|------------------------------------------------|------------------------------------------|------|-----|-----|------|------|------|------|
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | *                                        | K    | LM  | LM  | LM   | LM   | LM   | LM   |
|                                                | WW                                       | 3000 | 350 | 720 | 950  | 1500 | 2000 | 3000 |
|                                                | NW                                       | 4000 | 450 | 850 | 1150 | 1725 | 2300 | 3100 |
|                                                | CW                                       | 6500 | -   | -   | -    | 1725 | 2300 | 3200 |
| CRI                                            | ≥80                                      |      |     |     |      |      |      |      |
| TENSIÓN (V)                                    | 120-277 V                                |      |     |     |      |      |      |      |
| ⚡                                              | 120°                                     |      |     |     |      |      |      |      |
| DIMENSIONES                                    |                                          |      |     |     |      |      |      |      |

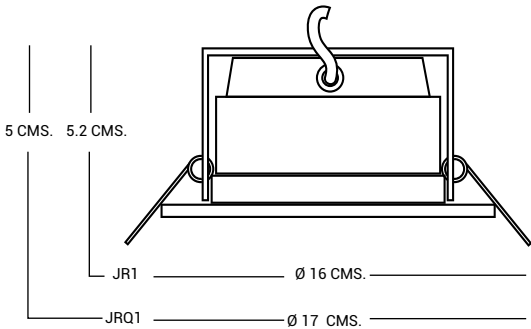




JR1-10-LED-\*\*-DIM-\* JRQ1-10-LED-\*\*-DIM-\*

Luminario tipo downlight de configuración circular o cuadrática, con tecnología LED, de haz de luz abierto.

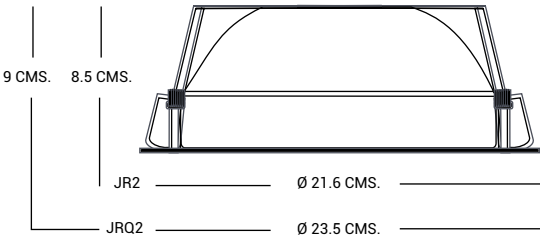
|                                                   |                                            |      |      |     |
|---------------------------------------------------|--------------------------------------------|------|------|-----|
| POTENCIA (W)                                      | E1=10 E2=10                                |      |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                          | K    | LM   | LM  |
|                                                   | WW                                         | 3000 | 1000 | 907 |
|                                                   | NW                                         | 4000 | 1000 | 965 |
|                                                   | CW                                         | 5700 | 1000 | 965 |
| CRI                                               | ≥80                                        |      |      |     |
| TENSIÓN (V/DIM)                                   | **<br>E1=120 V<br>E2=277 V ATENUABLE TRIAC |      |      |     |
| DIMENSIONES                                       |                                            |      |      |     |



JR2-10-LED-\*\*-DIM-\* JR2-10-LED-\*\*-DIM-\*  
JR2-15-LED-\*\*-DIM-\* JR2-15-LED-\*\*-DIM-\*  
JR2-20-LED-\*\*-DIM-\* JR2-20-LED-\*\*-DIM-\*

Luminario tipo downlight de configuración circular o cuadrática, con tecnología LED, de haz de luz abierto.

| POTENCIA (W)                                      | 101520                                          |      |      |      |      |
|---------------------------------------------------|-------------------------------------------------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                               | K    | LM   | LM   | LM   |
|                                                   | WW                                              | 3000 | 1000 | 1553 | 2140 |
|                                                   | NW                                              | 4000 | 1000 | 1553 | 2140 |
|                                                   | CW                                              | 5700 | 1000 | 1553 | 2140 |
| CRI                                               | ≥80                                             |      |      |      |      |
| TENSIÓN (V/DIM)                                   | **<br>E1=120 V<br>E2=277 V      ATENUABLE TRIAC |      |      |      |      |
| DIMENSIONES                                       |                                                 |      |      |      |      |

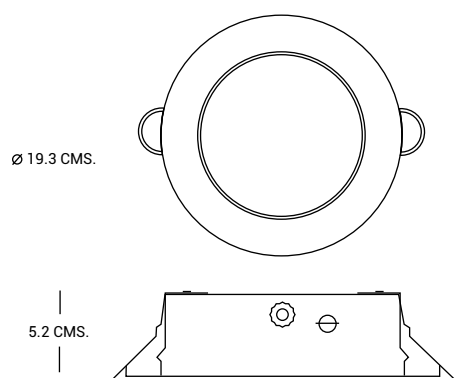




## JR3-20-LED-E1-DIM-\* JR3-20-LED-E2-DIM-\*

Luminario tipo downlight de LED, de haz de luz abierto.

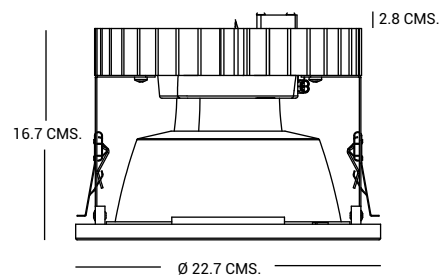
|                                                   |                                        |      |      |
|---------------------------------------------------|----------------------------------------|------|------|
| POTENCIA (W)                                      | 20                                     |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                      | K    | LM   |
|                                                   | WW                                     | 3000 | 2140 |
|                                                   | NW                                     | 4000 | 2140 |
|                                                   | CW                                     | 5700 | 2140 |
| CRI                                               | ≥80                                    |      |      |
| TENSIÓN (V/DIM)                                   | E1=120 V / E2=277 V<br>ATENUABLE TRIAC |      |      |
| DIMENSIONES                                       |                                        |      |      |



## TADFT-20-LED-E3-DIM-IP-\* TADFT-30-LED-E3-DIM-IP-\*

Luminario tipo downlight a prueba de humedad.

|                                                   |                              |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| POTENCIA (W)                                      | 16.433.8                     |      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | 30                           | 3000 | 2500 | 4900 |
|                                                   | 40                           | 4000 | 2500 | 4900 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| △                                                 | 100°                         |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |

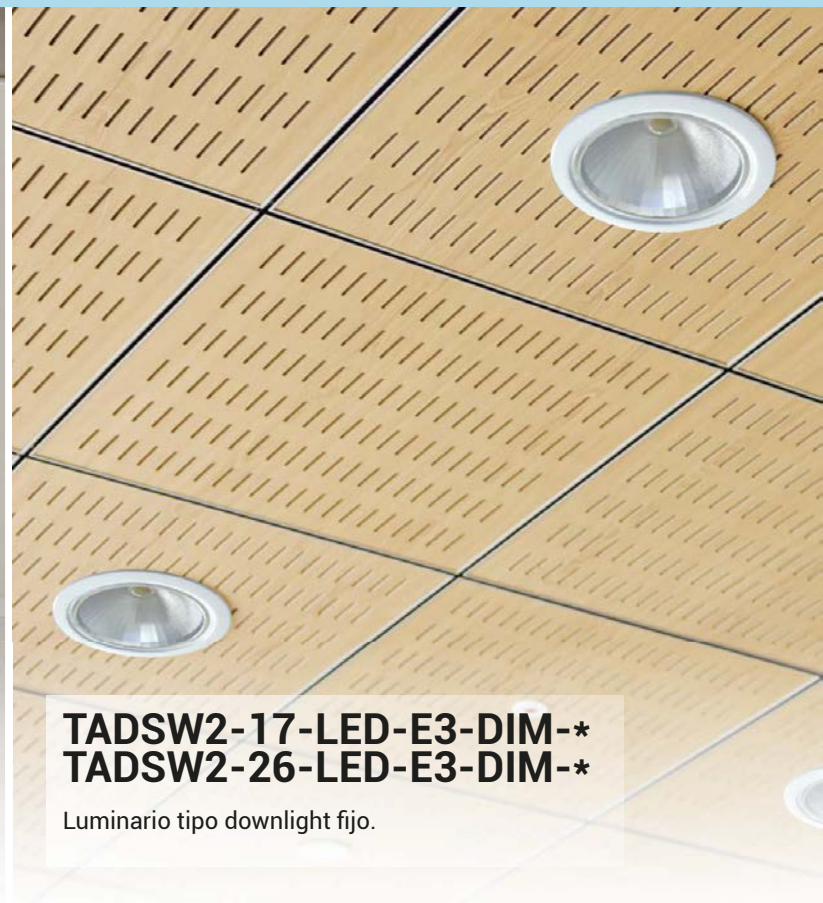
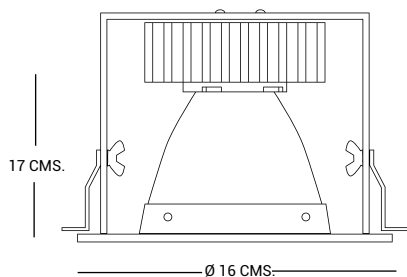




## TADSW1-17-LED-E3-DIM-\* TADSW1-26-LED-E3-DIM-\*

Luminario tipo downlight fijo.

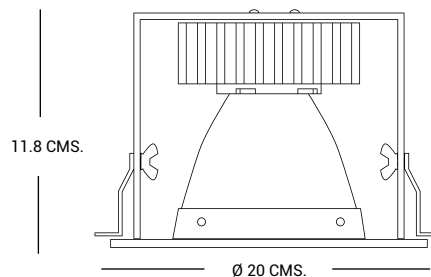
| POTENCIA (W)                                      | 17                           |      | 26   |      |
|---------------------------------------------------|------------------------------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | 30                           | 3000 | 2300 | 3400 |
|                                                   | 40                           | 4000 | 2300 | 3400 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |      |
| △                                                 | 17.5°                        |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |



## TADSW2-17-LED-E3-DIM-\* TADSW2-26-LED-E3-DIM-\*

Luminario tipo downlight fijo.

|                                                   |                              |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| POTENCIA (W)                                      | 17                           |      | 26   |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | 30                           | 3000 | 2300 | 3400 |
|                                                   | 40                           | 4000 | 2300 | 3400 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |      |
| △                                                 | 58°                          |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |

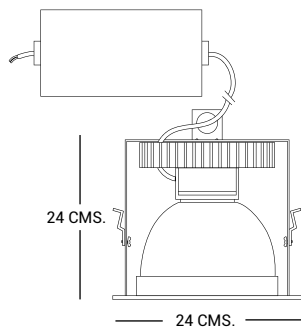




## TADFW1-20-LED-E3-DIM-\* TADFW1-30-LED-E3-DIM-\*

Luminario tipo downlight fijo.

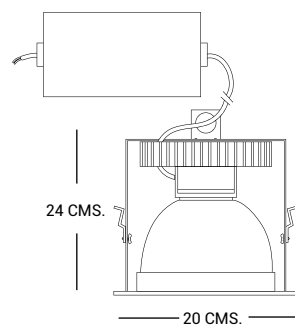
|                                                   |                              |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| POTENCIA (W)                                      | 16.4                         |      |      | 33.8 |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | 30                           | 3000 | 2500 | 4900 |
|                                                   | 40                           | 4000 | 2500 | 4900 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| ⚡                                                 | 50°                          |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |



## TADFW2-20-LED-E3-DIM-\* TADFW2-30-LED-E3-DIM-\*

Luminario tipo downlight fijo.

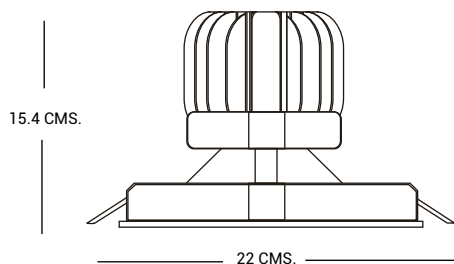
|                                                   |                              |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| POTENCIA (W)                                      | 16.433.8                     |      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | 30                           | 3000 | 2500 | 4900 |
|                                                   | 40                           | 4000 | 2500 | 4900 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| ⚡                                                 | 36°                          |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |



## JCSEIF-50-LED-E3-\*

Luminario tipo downlight de LED, de alto desempeño, de haz de luz abierto.

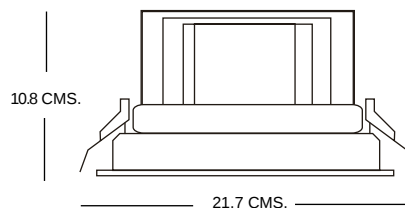
|                                                   |                              |              |              |
|---------------------------------------------------|------------------------------|--------------|--------------|
| POTENCIA (W)                                      | 50                           |              |              |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K            | LM           |
|                                                   | WW<br>NW                     | 3000<br>4000 | 5000<br>5000 |
| CRI                                               | ≥90                          |              |              |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |              |              |
| △                                                 | 80°                          |              |              |
| DIMENSIONES                                       |                              |              |              |



## JCSEIN-50-LED-E3-\*

Luminario tipo downlight de LED, de alto desempeño, de haz de luz concentrado.

|                                                   |                              |              |              |
|---------------------------------------------------|------------------------------|--------------|--------------|
| POTENCIA (W)                                      | 50                           |              |              |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K            | LM           |
|                                                   | WW<br>NW                     | 3000<br>4000 | 5000<br>5000 |
| CRI                                               | ≥90                          |              |              |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |              |              |
| △                                                 | 36°                          |              |              |
| DIMENSIONES                                       |                              |              |              |

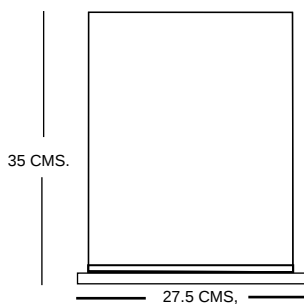




## JRSEI-105LED-E3-WW

Luminario tipo downlight de LED, de alto desempeño.

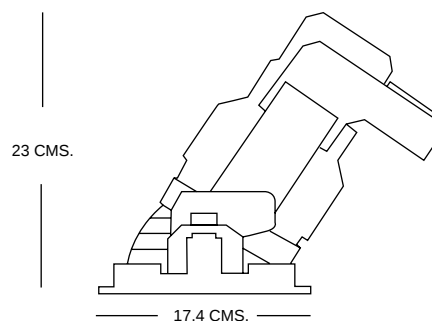
|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 105                                      |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>WW                                  | K<br>3000 | LM<br>9000 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| ⚡                                                 | 24°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |



## JCDSEI-12-LED-E3-PAR-0-\*-L

Luminario tipo downlight.

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 9.5       |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 2700 | 900 |
|                                                   | CW        | 6500 | 900 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 120-277 V |      |     |
| LÁMPARA LED                                       | PAR 30    |      |     |
| △                                                 | 25°       |      |     |
| DIMENSIONES                                       |           |      |     |

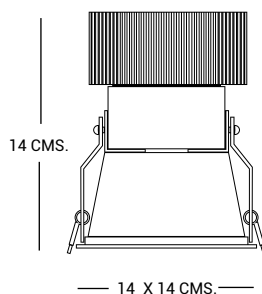




## QEW1-15-LED-E3-\*

Luminario tipo downlight fijo, de configuración cuadrática.

|                                                   |                                          |      |      |
|---------------------------------------------------|------------------------------------------|------|------|
| POTENCIA (W)                                      | 12.2                                     |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   |
|                                                   | 30                                       | 3000 | 1800 |
|                                                   | 40                                       | 4000 | 1800 |
| CRI                                               | ≥80                                      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |
| △                                                 | 68°                                      |      |      |
| DIMENSIONES                                       |                                          |      |      |

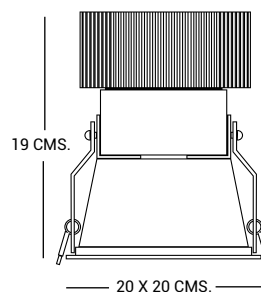


## QEW2-20-LED-E3-\*

## QEW2-30-LED-E3-\*

Luminario tipo downlight fijo, de configuración cuadrática.

|                                                   |                                          |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| POTENCIA (W)                                      | 16.4                                     |      |      | 33.8 |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | 30                                       | 3000 | 2500 | 4900 |
|                                                   | 40                                       | 4000 | 2500 | 4900 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| △                                                 | 66°                                      |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |

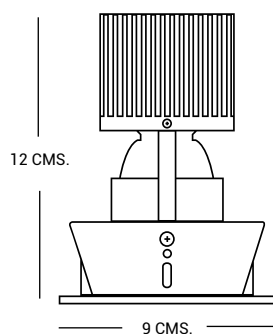




## PHRE-15-LED-E3-WW

Luminario tipo pin hole, fijo.

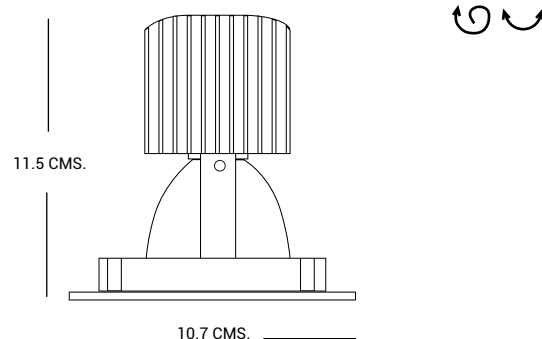
|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 15                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>1290 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 20°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |



## WWRE-15-LED-E3-WW

Luminario tipo wall washer dirigible.

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 15                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>1290 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 20°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |

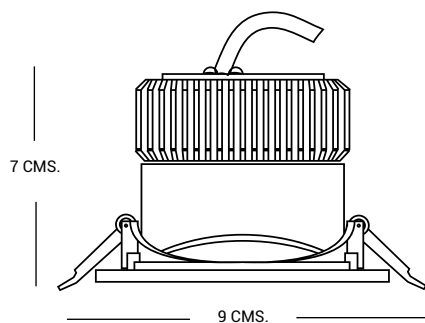




## WWX-6-LED-E3-\*

Luminario tipo wall washer  
dirigible.

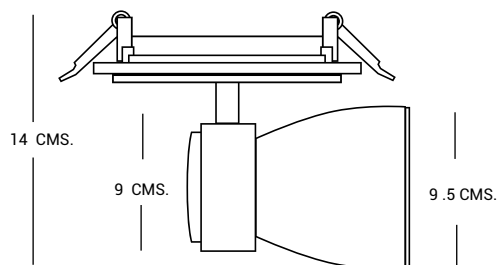
|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 6         |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 420 |
|                                                   | NW        | 4000 | 420 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 120-277 V |      |     |
| DIMENSIONES                                       |           |      |     |



## ECASEI-34-LED-E3-WW

Luminario tipo downlight dirigible.

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 34                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>3000 |
|                                                   |                                          |           |            |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 24°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |

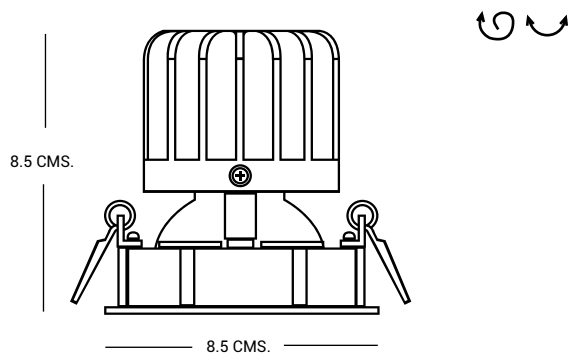




## JCDSEI-8.5-LED-E3-WW JCDSEI-13-LED-E3-WW

Luminario tipo empotrar dirigible, con tecnología LED.

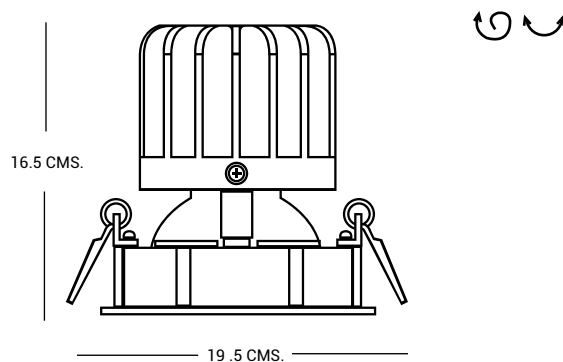
|                                                   |                                          |           |                         |
|---------------------------------------------------|------------------------------------------|-----------|-------------------------|
| POTENCIA (W)                                      | 8.5                                      |           | 13                      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>650<br>LM<br>1200 |
| CRI                                               | ≥90                                      |           |                         |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |                         |
| △                                                 | 24°                                      |           |                         |
| DIMENSIONES                                       |                                          |           |                         |



## JCDSEI-24-LED-E3-WW

Luminario tipo empotrar multidireccional.

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 24                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>2000 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 24°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |

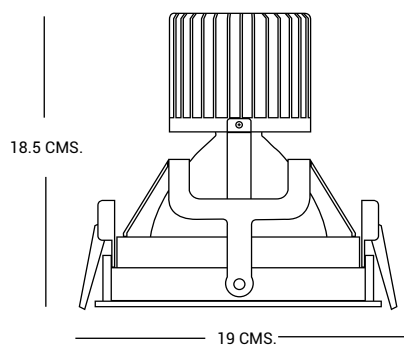




## JCDRE-28-LED-E3-WW

Luminario tipo empotrar multidireccional.

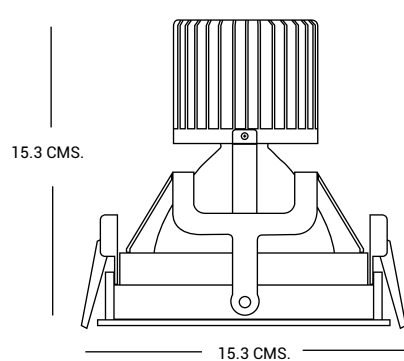
|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 28                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>2632 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 40°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |



## JCDRE-30-LED-E3-WW

Luminario tipo downlight dirigible.

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 30                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>2630 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 20°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |

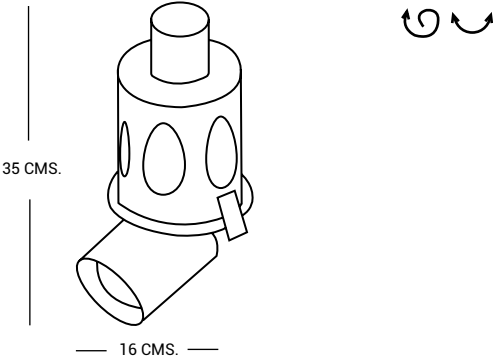




PDSEI-8-LED-E5-PAR-\*--L

Luminario tipo pull down dirigible.

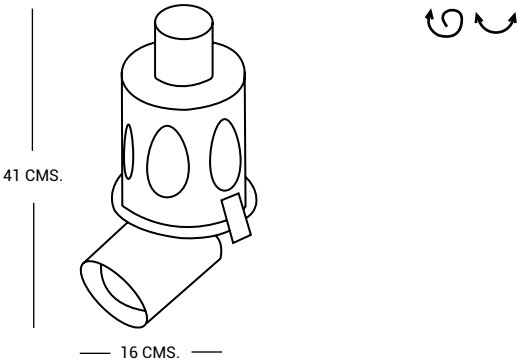
|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 5.5       |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 2700 | 525 |
|                                                   | CW        | 6500 | 525 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 100-240 V |      |     |
| LÁMPARA LED                                       | PAR 20    |      |     |
| ⚡                                                 | 25°       |      |     |
| DIMENSIONES                                       |           |      |     |



PDSEI-12-LED-E3-PAR-0-\*--L

Luminario tipo pull down dirigible.

|                                                   |           |              |            |
|---------------------------------------------------|-----------|--------------|------------|
| POTENCIA (W)                                      | 12        |              |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K            | LM         |
|                                                   | WW<br>CW  | 2700<br>6500 | 900<br>900 |
| CRI                                               | ≥80       |              |            |
| TENSIÓN (V)                                       | 120-277 V |              |            |
| LÁMPARA LED                                       | PAR 30    |              |            |
| ⚡                                                 | 25°       |              |            |
| DIMENSIONES                                       |           |              |            |





JRSC-12-LED-E5-\*  
JRSC-18-LED-E5-\*  
JRSC-24-LED-E5-\*

Luminario tipo downlight circular.

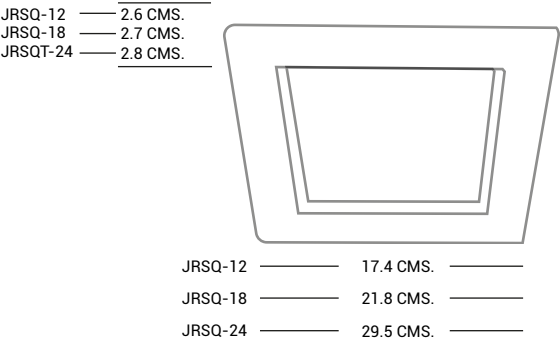
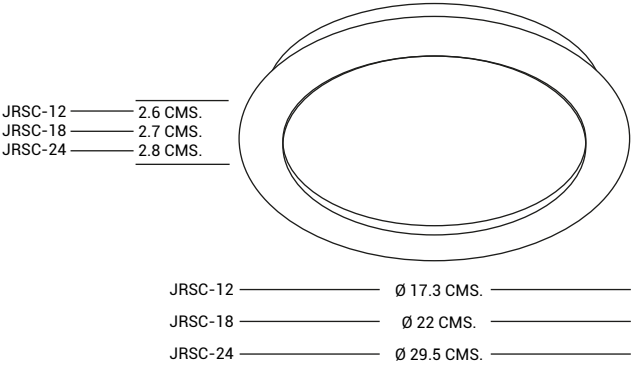
| POTENCIA (W)                                      | 121824    |      |      |      |      |
|---------------------------------------------------|-----------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   | LM   | LM   |
|                                                   | WW        | 3000 | 960  | 1440 | 1920 |
|                                                   | NW        | 4000 | 1020 | 1530 | 2040 |
| CRI                                               | ≥80       |      |      |      |      |
| TENSIÓN (V)                                       | 100-240 V |      |      |      |      |
| ⚡                                                 | 112°      |      |      |      |      |
| DIMENSIONES                                       |           |      |      |      |      |



JRSQ-12-LED-E5-\*  
JRSQ-18-LED-E5-\*  
JRSQ-24-LED-E5-\*

Luminario tipo downlight cuadrado.

| POTENCIA (W)                                      | 121824    |      |      |      |      |
|---------------------------------------------------|-----------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   | LM   | LM   |
|                                                   | WW        | 3000 | 960  | 1440 | 1920 |
|                                                   | NW        | 4000 | 1020 | 1530 | 2040 |
| CRI                                               | ≥80       |      |      |      |      |
| TENSIÓN (V)                                       | 120-240 V |      |      |      |      |
| ⚡                                                 | 112°      |      |      |      |      |
| DIMENSIONES                                       |           |      |      |      |      |

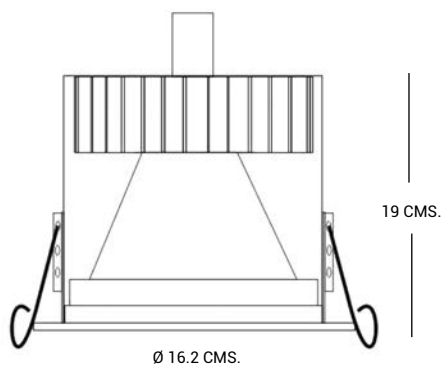




## JCDSEI-20-LED-E3-\*

Luminario tipo downlight, dirigible horizontal.

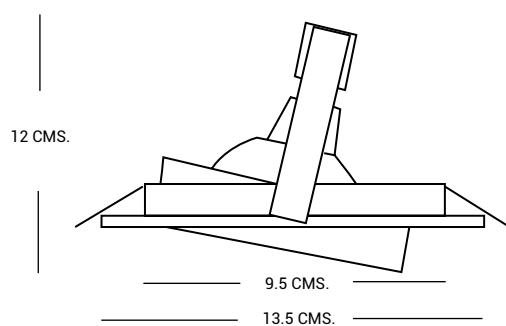
|                                                   |                                          |              |              |
|---------------------------------------------------|------------------------------------------|--------------|--------------|
| POTENCIA (W)                                      | 20                                       |              |              |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K            | LM           |
|                                                   | WW<br>NW                                 | 3000<br>4000 | 1950<br>1950 |
| CRI                                               | ≥80                                      |              |              |
| TENSIÓN (V)                                       | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |              |              |
| △                                                 | 60°                                      |              |              |
| DIMENSIONES                                       |                                          |              |              |

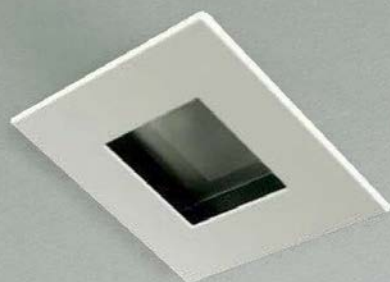


## ESEI-8-LED-E5-PAR-\*L

Luminario tipo downlight dirigible horizontal.

|                                                   |           |              |            |
|---------------------------------------------------|-----------|--------------|------------|
| POTENCIA (W)                                      | 5.5       |              |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K            | LM         |
|                                                   | WW<br>CW  | 2700<br>6500 | 525<br>525 |
| CRI                                               | ≥80       |              |            |
| TENSIÓN (V)                                       | 120-240 V |              |            |
| LÁMPARA LED                                       | PAR 20    |              |            |
| ⚡                                                 | 25°       |              |            |
| DIMENSIONES                                       |           |              |            |

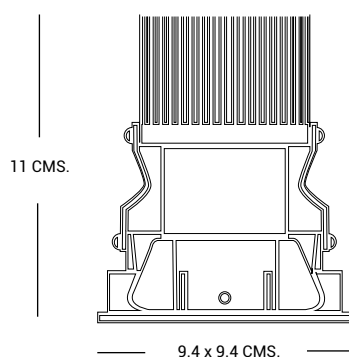




## QCDRE-15-LED-E3-WW

Luminario para empotrar de configuración cuadrática.

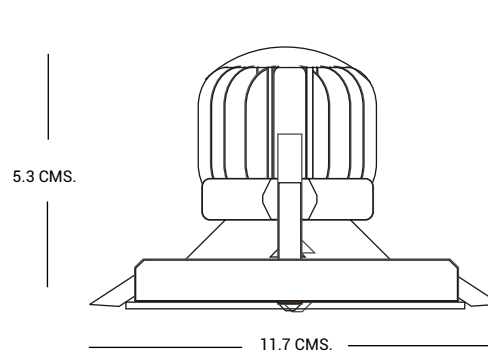
|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 15                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>1290 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 20°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |



## LU-7-LED-E1-\*    LUQ-7-LED-E1-\*

Luminario tipo empotrar dirigible.

|                                                   |       |      |     |
|---------------------------------------------------|-------|------|-----|
| POTENCIA (W)                                      | 7     |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *     | K    | LM  |
|                                                   | WW    | 3000 | 560 |
|                                                   | NW    | 4000 | 580 |
| CRI                                               | ≥80   |      |     |
| TENSIÓN (V)                                       | 120 V |      |     |
| △                                                 | 40°   |      |     |
| DIMENSIONES                                       |       |      |     |



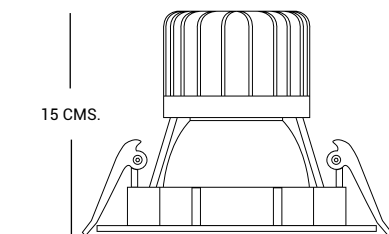


## QESEI-24-LED-E3-WW QESEI-34-LED-E3-WW

Luminario tipo empotrar multidireccional y modulable en línea.

|                                                   |                                          |           |            |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|------------|
| POTENCIA (W)                                      | 24                                       |           | 34         |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>WW                                  | K<br>3000 | LM<br>2000 | LM<br>3000 |
| CRI                                               | ≥90                                      |           |            |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |            |
| △                                                 | 24 o 36°                                 |           |            |            |
| DIMENSIONES                                       |                                          |           |            |            |

CONFIGURACIÓN EN LÍNEA



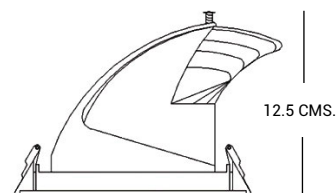
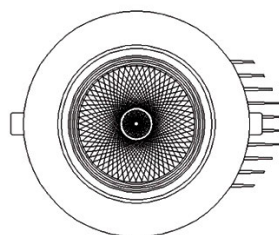
QESEI24 ——— 19 x 20 CMS. ———  
QESEI34 ——— 16.4 x 16.4 CMS. ———



## DCX-30-LED-E3-\*

Luminario retráctil y dirigible (30° vertical, 360° horizontal).

|                                                   |           |      |      |
|---------------------------------------------------|-----------|------|------|
| POTENCIA (W)                                      | 30        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   |
|                                                   | WW        | 3000 | 2400 |
|                                                   | NW        | 4000 | 2400 |
| CRI                                               | ≥90       |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |      |
| △                                                 | 24°       |      |      |
| DIMENSIONES                                       |           |      |      |

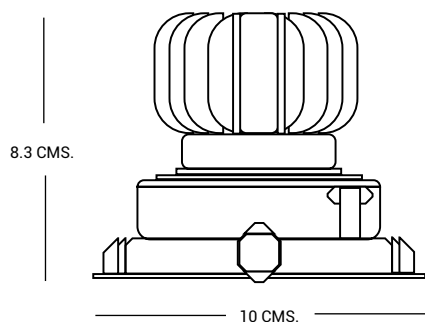




## QESEI1-15LED-E3-WW

Luminario tipo empotrar multidireccional sencillo.

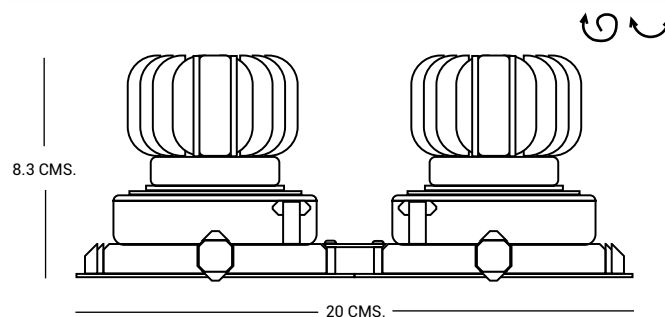
|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 15                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>1500 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 40°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |



## QESEI2-15LED-E3-WW

Luminario tipo empotrar multidireccional doble.

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 30                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>3000 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 40°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |

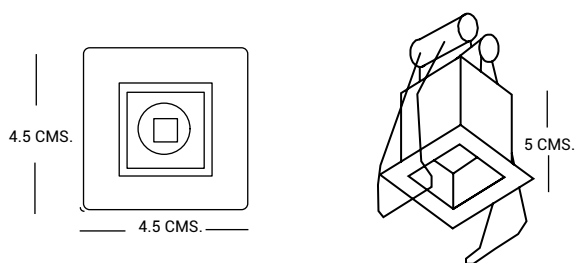




## ELLO-2-1LED-E3-\*

Luminario para luz puntual o de detalle.

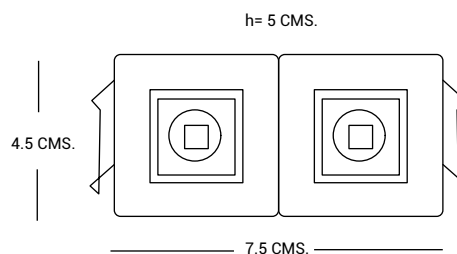
|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                      | 2         |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>NW   | K<br>4000 | LM<br>170 |
| CRI                                               | ≥80       |           |           |
| TENSIÓN (V)                                       | 120-277 V |           |           |
| △                                                 | 34º       |           |           |
| DIMENSIONES                                       |           |           |           |



## ELLO-4-2LED-E3-\*

Luminario para luz puntual o de detalle.

|                                                   |               |              |            |
|---------------------------------------------------|---------------|--------------|------------|
| POTENCIA (W)                                      | 4             |              |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *             | K            | LM         |
|                                                   | WW<br>NW      | 3000<br>4000 | 320<br>340 |
| CRI                                               | ≥85           |              |            |
| TENSIÓN (V)                                       | 120-277 V     |              |            |
| △                                                 | 15°, 30 o 45° |              |            |
| DIMENSIONES                                       |               |              |            |

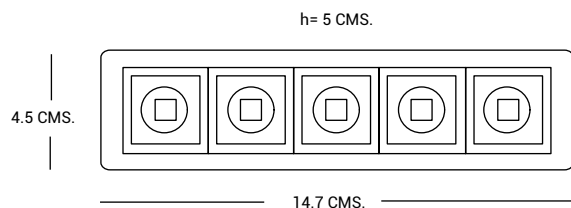




## ELLO-10-5LED-E3-\*

Luminario para luz puntual o de detalle.

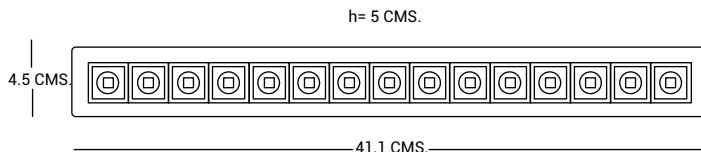
|                                                   |                |              |            |
|---------------------------------------------------|----------------|--------------|------------|
| POTENCIA (W)                                      | 10             |              |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *              | K            | LM         |
|                                                   | WW<br>NW       | 3000<br>4000 | 800<br>850 |
| CRI                                               | ≥85            |              |            |
| TENSIÓN (V)                                       | 120-277 V      |              |            |
| △                                                 | 15°, 30° o 45° |              |            |
| DIMENSIONES                                       |                |              |            |



## ELLO-30-15LED-E3-\*

Luminario para luz puntual o de detalle.

|                                                   |                |      |      |
|---------------------------------------------------|----------------|------|------|
| POTENCIA (W)                                      | 30             |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *              | K    | LM   |
|                                                   | WW             | 3000 | 2400 |
|                                                   | NW             | 4000 | 2550 |
| CRI                                               | ≥85            |      |      |
| TENSIÓN (V)                                       | 120-277 V      |      |      |
| ⚡                                                 | 15°, 30° o 45° |      |      |
| DIMENSIONES                                       |                |      |      |

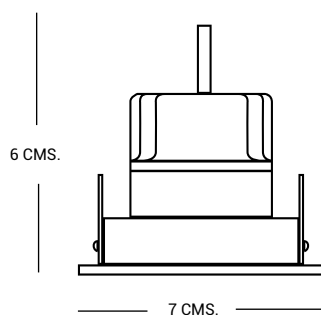




## PHDS1-1-1LED-1-\*

Luminario mini arillo dirigible, tipo pin hall.

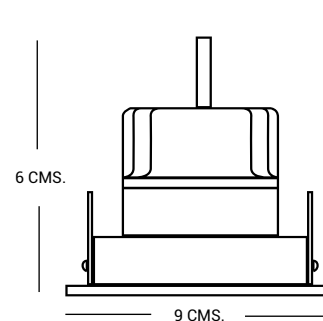
|                                                   |           |      |    |
|---------------------------------------------------|-----------|------|----|
| POTENCIA (W)                                      | 1         |      |    |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM |
|                                                   | WW        | 3000 | 90 |
|                                                   | CW        | 5700 | 90 |
| CRI                                               | ≥80       |      |    |
| TENSIÓN (V)                                       | 100-240 V |      |    |
| △                                                 | 60°       |      |    |
| DIMENSIONES                                       |           |      |    |



## PHDS1-3-3LED-1-\*

Luminario mini arillo dirigible, tipo pin hall.

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 3         |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 270 |
|                                                   | CW        | 5700 | 270 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 100-240 V |      |     |
| △                                                 | 60°       |      |     |
| DIMENSIONES                                       |           |      |     |

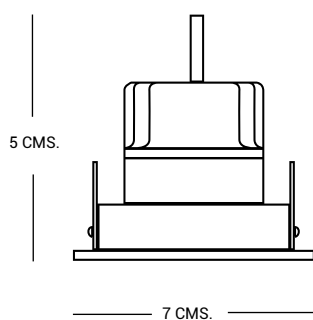




## EDS1-1-1LED-1-CW

Luminario mini arillo dirigible.

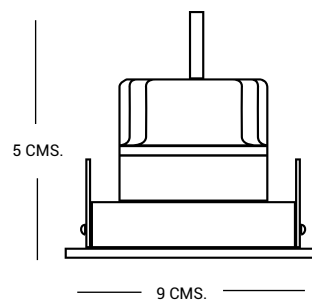
|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                      | 1         |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW        | K<br>5700 | LM<br>100 |
| CRI                                               | ≥80       |           |           |
| TENSIÓN (V)                                       | 100-240 V |           |           |
| △                                                 | 60°       |           |           |
| DIMENSIONES                                       |           |           |           |



## EDS1-3-3LED-1-\*

Luminario mini arillo dirigible.

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 1         |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 270 |
|                                                   | CW        | 5700 | 270 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 100-240 V |      |     |
| △                                                 | 60°       |      |     |
| DIMENSIONES                                       |           |      |     |

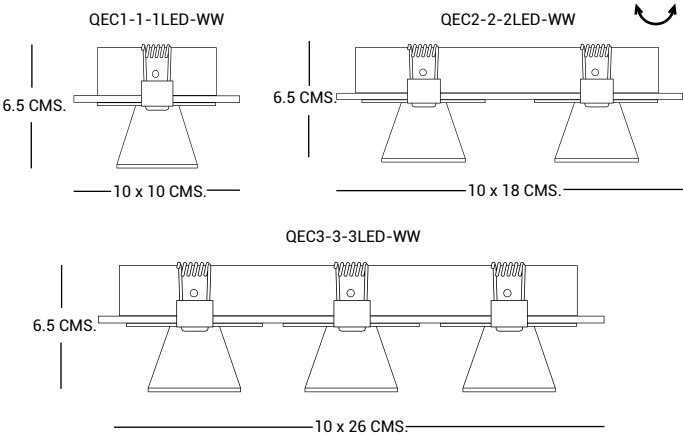




**QEC1-1-1LED-WW**  
**QEC2-2-2LED-WW**  
**QEC3-3-3LED-WW**

Luminario mini arillo dirigible, tipo pin hall.

| POTENCIA (W)                                      | 123       |    |     |     |
|---------------------------------------------------|-----------|----|-----|-----|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | K         | LM | LM  | LM  |
|                                                   | WW 3000   | 90 | 180 | 270 |
| CRI                                               | ≥80       |    |     |     |
| TENSIÓN (V)                                       | 100-240 V |    |     |     |
| ⚡                                                 | 30°       |    |     |     |
| DIMENSIONES                                       |           |    |     |     |



# RIEL Y CÁNOPE



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[ljiluminacion.mx](http://ljiluminacion.mx)



RIELES Y CONECTORES



**RIEL ELECTRIFICADO DE TRIPLE CIRCUITO  
PARA SOBREPONER O SUSPENDER.**

RISEI-100 (100 CMS.)  
RISEI-200 (200 CMS.)



**RIEL ELECTRIFICADO DE TRIPLE  
CIRCUITO PARA EMPOTRAR.**

RIESEI-100 (100 CMS.)  
RIESEI-200 (200 CMS.)

**CONECTORES PARA RIEL DE TRIPLE CIRCUITO**



**CONECTOR  
"RECTO"  
CRSEI**



**CONECTOR "L"  
CLSEI**



**CONECTOR "T"  
CTSEI**



**CONECTOR "X"  
CXSEI**



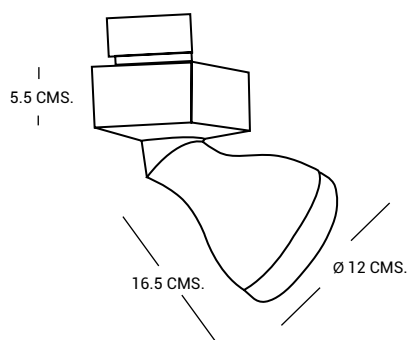
**CONECTOR  
"FLEXIBLE"  
CFSEI**



## RCOSEI-111-12-LED-E5-GU-WW-L COSEI-111-12-LED-E5-GU-WW-L

Luminario tipo proyector dirigible, para riel de triple circuito o sobreponer con cánope.

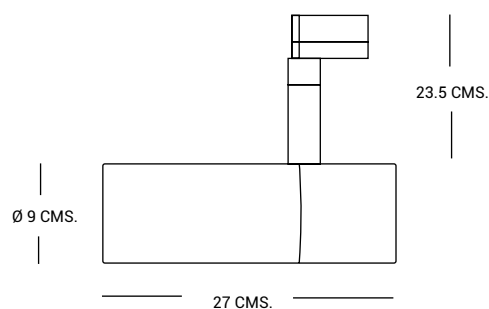
|                                                   |                      |           |           |
|---------------------------------------------------|----------------------|-----------|-----------|
| POTENCIA (W)                                      | 12                   |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                   | K<br>2700 | LM<br>950 |
| CRI                                               | ≥80                  |           |           |
| TENSIÓN (V)                                       | 120-240 V            |           |           |
| LÁMPARA LED                                       | AR-111<br>BASE GU-10 |           |           |
| DIMENSIONES                                       |                      |           |           |



## RCSEI-17-LED-E3-DIM-R-\* CSEI-17-LED-E3-DIM-R-\*

Luminario tipo cilindro dirigible, para riel de triple circuito o sobreponer con cánope.

|                                                   |                           |      |      |
|---------------------------------------------------|---------------------------|------|------|
| POTENCIA (W)                                      | 17                        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                         | K    | LM   |
|                                                   | WW                        | 3000 | 2000 |
|                                                   | NW                        | 4000 | 2000 |
| CRI                                               | ≥90                       |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V ATENUABLE TRIAC |      |      |
| DIMENSIONES                                       |                           |      |      |

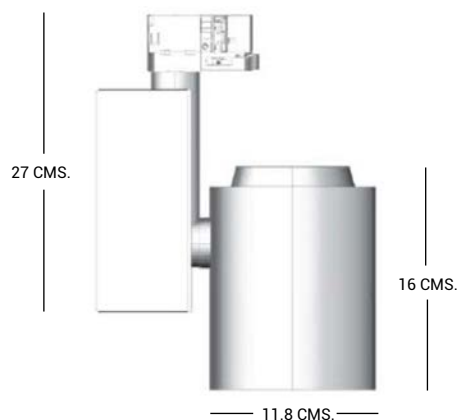




### RMCSEI-17-LED-E3-DIM-\* MCSEI-17-LED-E3-DIM-\*

Luminario tipo proyector dirigible, para riel de triple circuito o sobreponer con cánope.

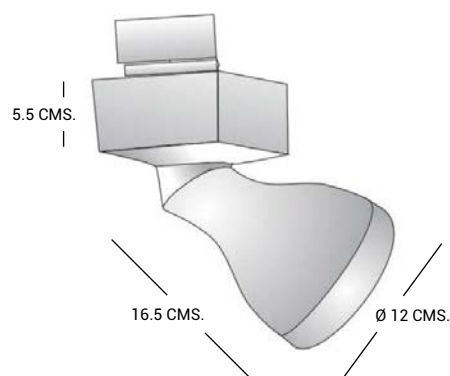
|                                                   |                         |      |      |
|---------------------------------------------------|-------------------------|------|------|
| POTENCIA (W)                                      | 17                      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                       | K    | LM   |
|                                                   | WW                      | 3000 | 2000 |
|                                                   | NW                      | 4000 | 2000 |
| CRI                                               | ≥90                     |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 ATENUABLE TRIAC |      |      |
| DIMENSIONES                                       |                         |      |      |



### RCOSEI-17-LED-E3-DIM-R0/12-\* COSEI-17-LED-E3-DIM-R0/12-\*

Luminario tipo proyector dirigible, para riel de triple circuito o sobreponer con cánope.

|                                                   |                           |      |      |
|---------------------------------------------------|---------------------------|------|------|
| POTENCIA (W)                                      | 17                        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                         | K    | LM   |
|                                                   | WW                        | 3000 | 2000 |
|                                                   | NW                        | 4000 | 2000 |
| CRI                                               | ≥90                       |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V ATENUABLE TRIAC |      |      |
| DIMENSIONES                                       |                           |      |      |





## RCSEI-17-LED-E3-DIM-RO/12-\* CSEI-17-LED-E3-DIM-RO/12-\*

Luminario tipo proyector dirigible, para riel de triple circuito o sobreponer con cánope.

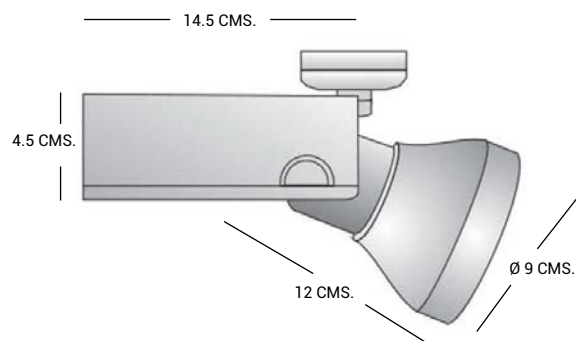
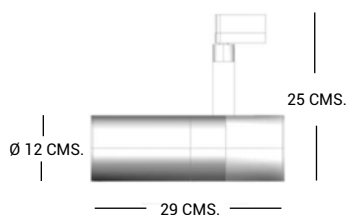
|                                                   |                           |      |      |
|---------------------------------------------------|---------------------------|------|------|
| POTENCIA (W)                                      | 17                        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                         | K    | LM   |
|                                                   | WW                        | 3000 | 2000 |
|                                                   | NW                        | 4000 | 2000 |
| CRI                                               | ≥90                       |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V ATENUABLE TRIAC |      |      |
| DIMENSIONES                                       |                           |      |      |



## RSEI-17-LED-E3-DIM-R/8-\* SEI-17-LED-E3-DIM-R/8-\*

Luminario tipo proyector dirigible, para riel de triple circuito o sobreponer con cánope.

|                                                   |                           |      |      |
|---------------------------------------------------|---------------------------|------|------|
| POTENCIA (W)                                      | 17                        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                         | K    | LM   |
|                                                   | WW                        | 3000 | 2000 |
|                                                   | NW                        | 4000 | 2000 |
| CRI                                               | ≥90                       |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V ATENUABLE TRIAC |      |      |
| DIMENSIONES                                       |                           |      |      |





**RCASEI-34-LED-E3-WW**  
**CASEI-34-LED-E3-WW**

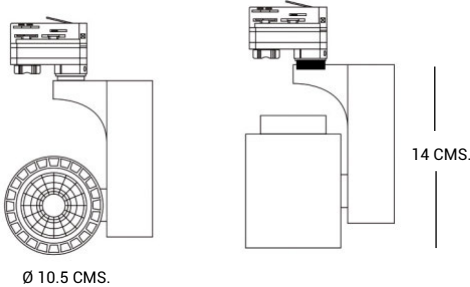
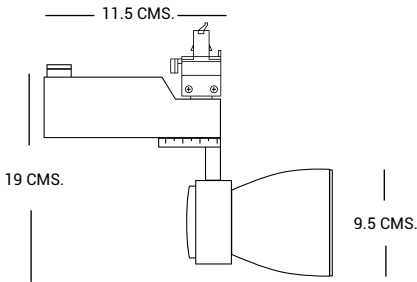
Luminario tipo proyector dirigible, para riel de triple circuito o sobreponer con cánope.

**RMCSEI-34LED-E3-WW**  
**MCSEI-34LED-E3-WW**

Luminario tipo cilindro dirigible, para riel de triple circuito o sobreponer con cánope.

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 34                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>3000 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 24°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 34                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>3000 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 16°/24°/36°                              |           |            |
| DIMENSIONES                                       |                                          |           |            |

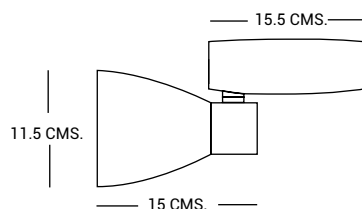




## RPISEI-24LED-E3-WW PISEI-24LED-E3-WW

Luminario tipo proyector dirigible, para riel de triple circuito o sobreponer con cánope.

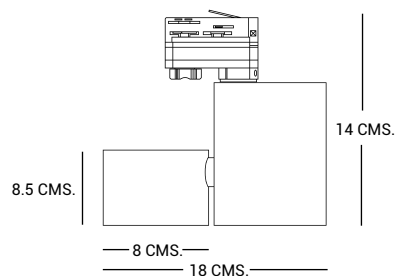
|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 24                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>2000 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| ⚡                                                 | 24°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |



## RCISEI-34-LED-E3-WW CISEI-34-LED-E3-WW

Luminario tipo cilindro dirigible, para riel de triple circuito o sobreponer con cánope.

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 34                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                                       | K<br>3000 | LM<br>3000 |
| CRI                                               | ≥90                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |           |            |
| △                                                 | 24°                                      |           |            |
| DIMENSIONES                                       |                                          |           |            |

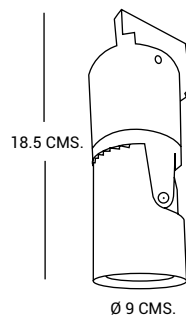




## RMCRE-26LED-E3-WW MCRE-26LED-E3-WW

Luminario tipo proyector dirigible, para riel de triple circuito o sobreponer con cánope.

|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 26        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>WW   | K<br>3000 | LM<br>2000 |
| CRI                                               | ≥90       |           |            |
| TENSIÓN (V)                                       | 120-277 V |           |            |
| △                                                 | 40°       |           |            |
| DIMENSIONES                                       |           |           |            |



RIELES Y CONECTORES



**RIEL ELCTRIFICADO DE UN CIRCUITO  
PARA SOBREPONER**

RI-100 (100 CMS.)  
RI-200 (200 CMS.)

**CONECTORES PARA RIEL DE UN CIRCUITO**



**CONECTOR  
"RECTO"  
CR**



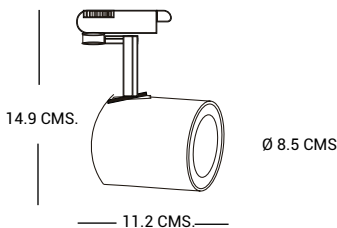
**CONECTOR "L"  
CL**



RCCSEI-12LED-E3-WW  
CCSEI-12LED-E3-WW

Luminario tipo cilindro, de haz de luz simétrica, para riel de un circuito o para sobreponer con cánope.

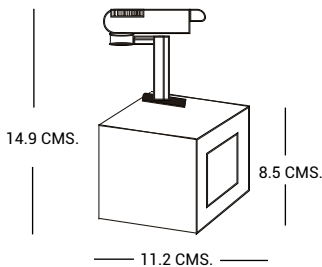
|                                                   |                |           |            |
|---------------------------------------------------|----------------|-----------|------------|
| POTENCIA (W)                                      | 12             |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW             | K<br>3000 | LM<br>1200 |
| CRI                                               | ≥90            |           |            |
| TENSIÓN (V)                                       | 120-277 V      |           |            |
| ⚡                                                 | 24°, 36° o 42° |           |            |
| DIMENSIONES                                       |                |           |            |

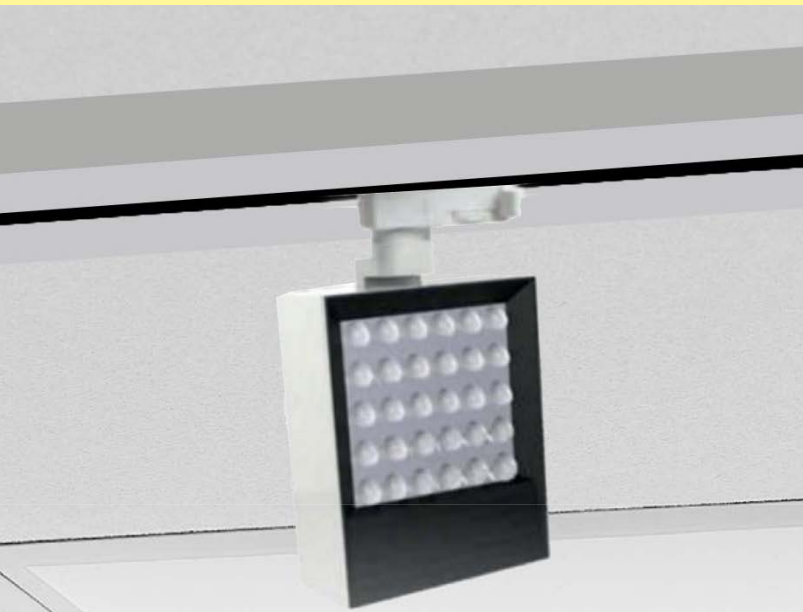


RCQSEI-12LED-E3-\*  
CQSEI-12LED-E3-\*

Luminario tipo cubo, de haz de luz simétrica, para riel de un circuito o para sobreponer con cánope.

|                                                   |                |           |            |
|---------------------------------------------------|----------------|-----------|------------|
| POTENCIA (W)                                      | 12             |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW             | K<br>3000 | LM<br>1200 |
| CRI                                               | ≥90            |           |            |
| TENSIÓN (V)                                       | 120-277 V      |           |            |
| ⚡                                                 | 24°, 36° o 42° |           |            |
| DIMENSIONES                                       |                |           |            |

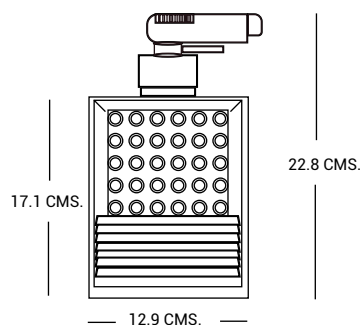




## RPSEI-45LED-E3-WW PSEI-45LED-E3-WW

Luminario tipo proyector, de haz de luz simétrico, para riel de un circuito o para sobreponer con cánope.

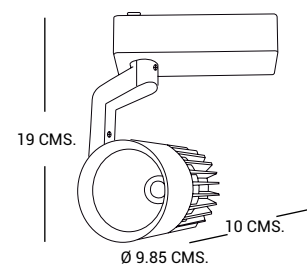
|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 35        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>3000 |
| CRI                                               | ≥90       |           |            |
| TENSIÓN (V)                                       | 120-277 V |           |            |
| DIMENSIONES                                       |           |           |            |



## RCCE-20-LED-E3-\* CCE-20-LED-E3-\*

Luminario tipo proyector dirigible, para riel de un circuito o para sobreponer con cánope.

|                                                   |           |      |      |
|---------------------------------------------------|-----------|------|------|
| POTENCIA (W)                                      | 20        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   |
|                                                   | WW        | 3000 | 1600 |
|                                                   | NW        | 4000 | 1600 |
| CRI                                               | ≥80       |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |      |
| △                                                 | 24° o 36° |      |      |
| DIMENSIONES                                       |           |      |      |



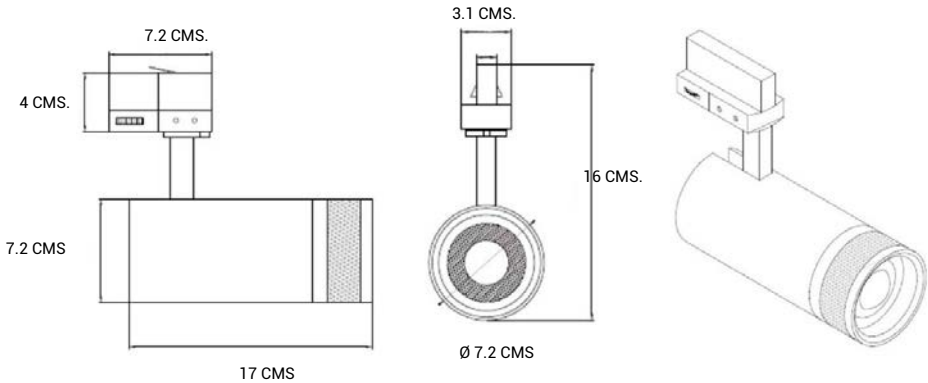


**RCCE-24-LED-E3-DIM-\***  
**CCE-24-LED-E3-DIM-\***

Luminario tipo cilindro, con selector de temperatura, atenuable y ángulo de apertura regulable.

|                                                   |           |          |
|---------------------------------------------------|-----------|----------|
| POTENCIA (W)                                      | 24        |          |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | K         | LM       |
|                                                   | 2700      | 1800-200 |
|                                                   | 3000      |          |
|                                                   | 3500      |          |
|                                                   | 4000      |          |
|                                                   | 5000      |          |
|                                                   | 6000      |          |
| CRI                                               | ≥90       |          |
| TENSIÓN (V)                                       | 120-277 V |          |
| ⚡                                                 | 20° a 55° |          |

DIMENSIONES

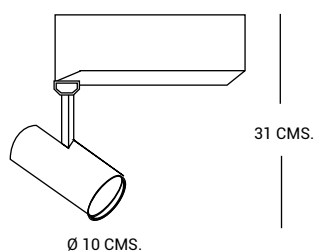




### RCCE-26-LED-E3-\* CCE-26-LED-E3-\*

Luminario tipo proyector dirigible,  
para riel de un circuito o para  
sobreponer con cánope.

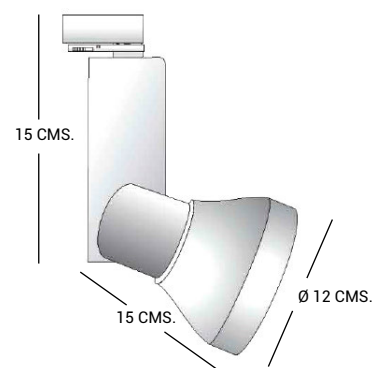
|                                                   |           |      |      |
|---------------------------------------------------|-----------|------|------|
| POTENCIA (W)                                      | 26        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   |
|                                                   | WW        | 3000 | 1950 |
|                                                   | NW        | 4000 | 1950 |
| CRI                                               | ≥80       |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |      |
| △                                                 | 24° o 36° |      |      |
| DIMENSIONES                                       |           |      |      |



### RSEI-111-12-LED-E5-GU-WW-L SEI-111-12-LED-E5-GU-WW-L

Luminario tipo proyector dirigible, para riel de un  
circuito o para sobreponer con cánope.

|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                      | 12        |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>2700 | LM<br>950 |
| CRI                                               | ≥80       |           |           |
| TENSIÓN (V/DIM)                                   | 100-240 V |           |           |
| △                                                 | 24° o 40° |           |           |
| DIMENSIONES                                       |           |           |           |

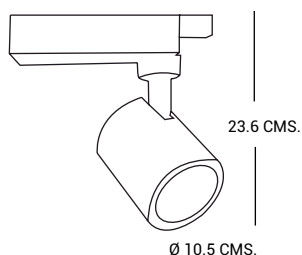




## RCDL-20LED-E3-WW CDL-20LED-E3-WW

Luminario tipo cilindro dirigible, para riel de un circuito o para sobreponer con cánope.

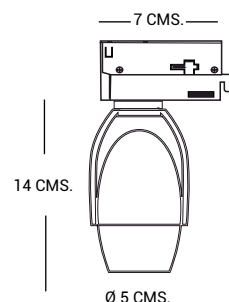
|                                                   |                |           |            |
|---------------------------------------------------|----------------|-----------|------------|
| POTENCIA (W)                                      | 20             |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>WW        | K<br>3000 | LM<br>2000 |
| CRI                                               | ≥80            |           |            |
| TENSIÓN (V)                                       | 120-277 V      |           |            |
| △                                                 | 12°, 24° o 36° |           |            |
| DIMENSIONES                                       |                |           |            |



## RGLSEI-6-LED-GU-\*\*-L GLSEI-6-LED-GU-\*\*-L

Luminario tipo proyector dirigible, para riel de un circuito o para sobreponer con cánope.

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 6         |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 2700 | 450 |
|                                                   | CW        | 6500 | 450 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 120-240 V |      |     |
| ⚡                                                 | 36°       |      |     |
| DIMENSIONES                                       |           |      |     |

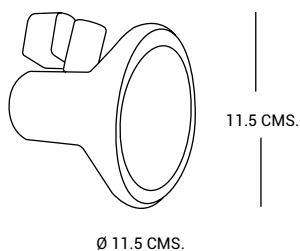




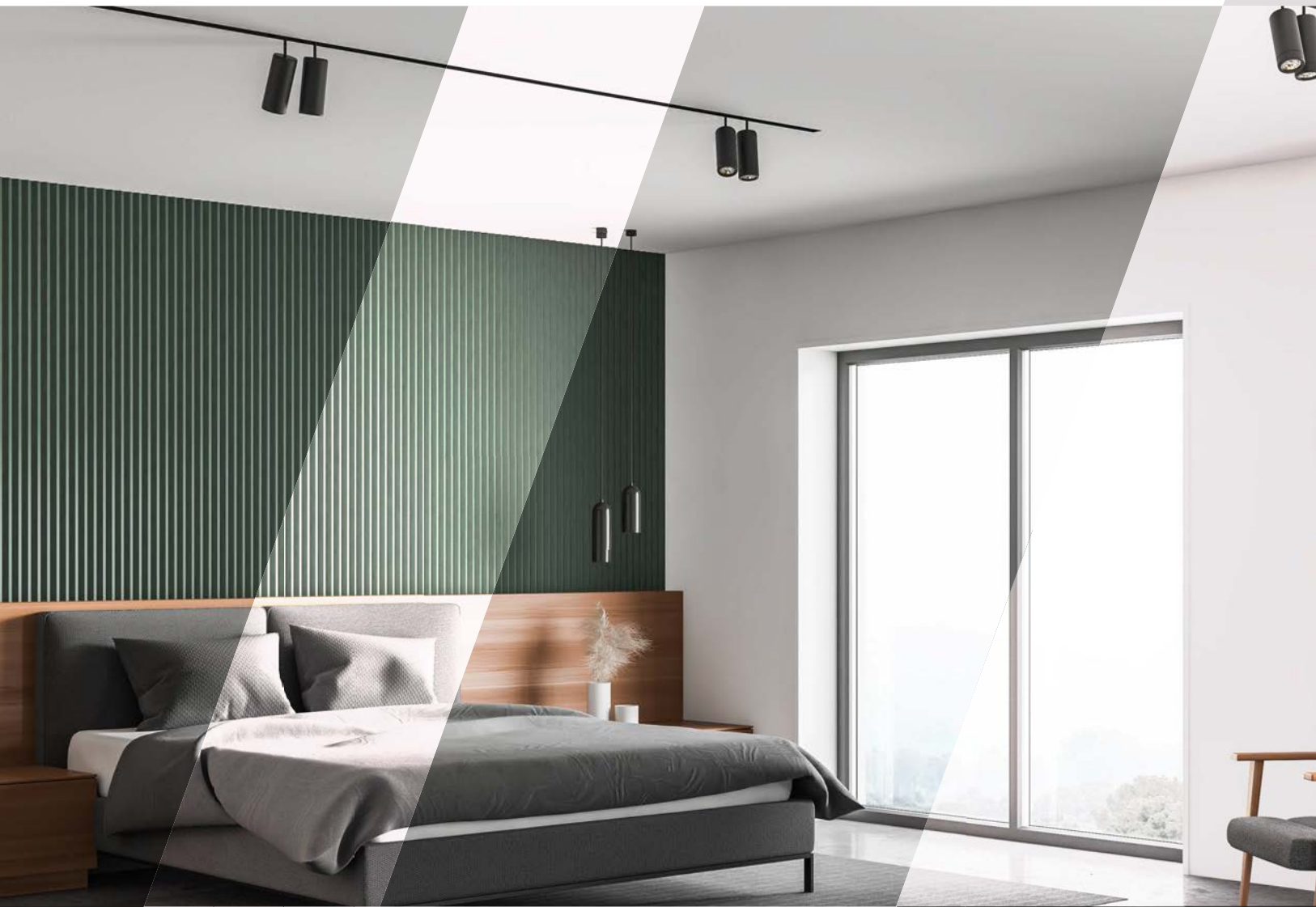
## RJLST-12-LED-E3-PAR-0-\*-L

Luminario tipo proyector dirigible, para riel de un circuito o para sobreponer con cánope.

|                                                   |           |              |            |
|---------------------------------------------------|-----------|--------------|------------|
| POTENCIA (W)                                      | 12        |              |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K            | LM         |
|                                                   | WW<br>CW  | 2700<br>6500 | 900<br>900 |
| CRI                                               | ≥80       |              |            |
| TENSIÓN (V)                                       | 120-277 V |              |            |
| LÁMPARA LED                                       | Par-30    |              |            |
| △                                                 | 25°       |              |            |
| DIMENSIONES                                       |           |              |            |



# INTEREASY



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RIEL Y CONECTORES



**RMESEI-100**

Riel electromecánico, de un circuito, para empotrar.

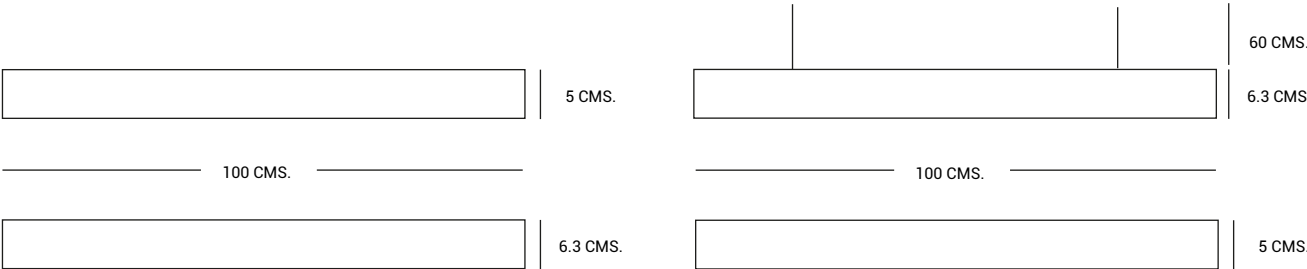
**RMRSEI-100**

Riel electromecánico, de un circuito, para sobreponer.

**RMSSEI-100**

Riel electromecánico, de un circuito, para suspender.

**DIMENSIONES**

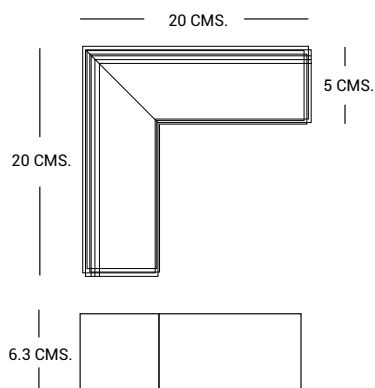




## CLTRM

Conector para riel para uso en techo.

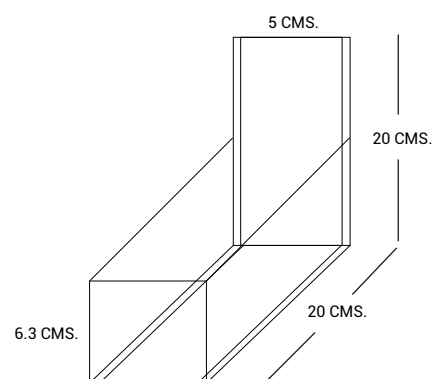
### DIMENSIONES



## CLMRM

Conector para riel para uso en muro.

### DIMENSIONES

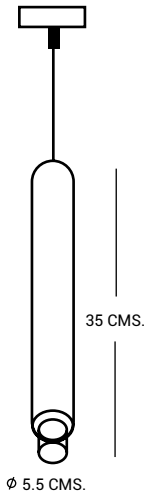




RMSC-10-LED-24V-\*

Luminario tipo cilindro suspendido a riel, con ángulo de apertura ajustable.

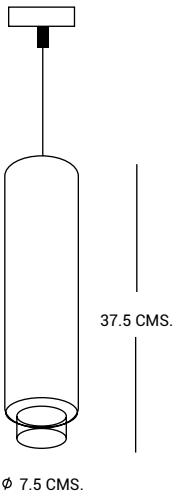
|                                                   |                                      |      |     |
|---------------------------------------------------|--------------------------------------|------|-----|
| POTENCIA (W)                                      | 10                                   |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K    | LM  |
|                                                   | WW                                   | 3000 | 800 |
|                                                   | NW                                   | 4000 | 800 |
| CRI                                               | ≥80                                  |      |     |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |      |     |
| △                                                 | 20° o 50°                            |      |     |
| DIMENSIONES                                       |                                      |      |     |



RMSC-20-LED-24V-\*

Luminario tipo cilindro suspendido a riel, con ángulo de apertura ajustable.

|                                                   |                                      |      |      |
|---------------------------------------------------|--------------------------------------|------|------|
| POTENCIA (W)                                      | 20                                   |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K    | LM   |
|                                                   | WW                                   | 3000 | 1600 |
|                                                   | NW                                   | 4000 | 1600 |
| CRI                                               | ≥80                                  |      |      |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |      |      |
| △                                                 | 20° o 60°                            |      |      |
| DIMENSIONES                                       |                                      |      |      |

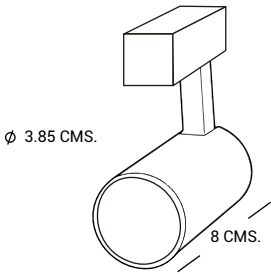




RMC-7-LED-24V-HC-\*

Luminario tipo cilindro, dirigible para riel, con accesorio honey comb.

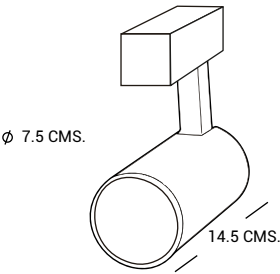
|                                                   |                                      |      |     |
|---------------------------------------------------|--------------------------------------|------|-----|
| POTENCIA (W)                                      | 7                                    |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K    | LM  |
|                                                   | WW                                   | 3000 | 560 |
|                                                   | NW                                   | 4000 | 560 |
| CRI                                               | ≥80                                  |      |     |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |      |     |
| △                                                 | 36°                                  |      |     |
| DIMENSIONES                                       |                                      |      |     |



RMC-20-LED-24V-HC-\*

Luminario tipo cilindro, dirigible para riel, con accesorio honey comb.

|                                                   |                                      |              |              |
|---------------------------------------------------|--------------------------------------|--------------|--------------|
| POTENCIA (W)                                      | 20                                   |              |              |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K            | LM           |
|                                                   | WW<br>NW                             | 3000<br>4000 | 2000<br>2000 |
| CRI                                               | ≥80                                  |              |              |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |              |              |
| △                                                 | 36°                                  |              |              |
| DIMENSIONES                                       |                                      |              |              |

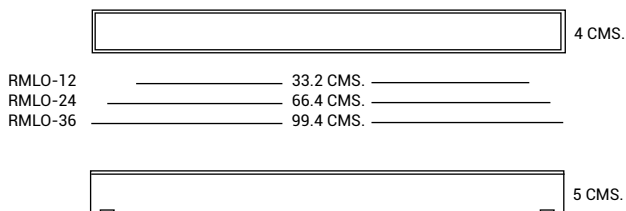




## RMLO-12-LED-24V-\* RMLO-24-LED-24V-\* RMLO-36-LED-24V-\*

Luminario lineal con luz volumétrica,  
para montaje en riel.

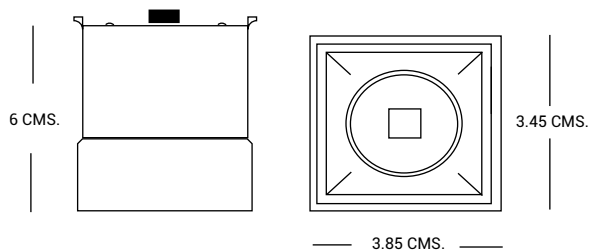
| POTENCIA (W)                                      | 122436                               |      |      |      |      |
|---------------------------------------------------|--------------------------------------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K    | LM   | LM   | LM   |
|                                                   | WW                                   | 3000 | 1080 | 2160 | 3240 |
|                                                   | NW                                   | 4000 | 1080 | 2160 | 3240 |
| CRI                                               | ≥80                                  |      |      |      |      |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |      |
| △                                                 | 120°                                 |      |      |      |      |
| DIMENSIONES                                       |                                      |      |      |      |      |



## RMQ-2-LED-24V-\*

Luminario para riel, luz puntual,  
dirigible.

|                                                   |                                      |      |     |
|---------------------------------------------------|--------------------------------------|------|-----|
| POTENCIA (W)                                      | 2                                    |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K    | LM  |
|                                                   | WW                                   | 3000 | 160 |
|                                                   | NW                                   | 4000 | 160 |
| CRI                                               | ≥80                                  |      |     |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |      |     |
| △                                                 | 30°                                  |      |     |
| DIMENSIONES                                       |                                      |      |     |

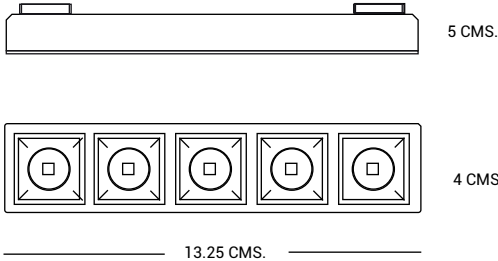




**RMQ-10-LED-24V-\***

Luminario para riel, luz puntual, fijo.

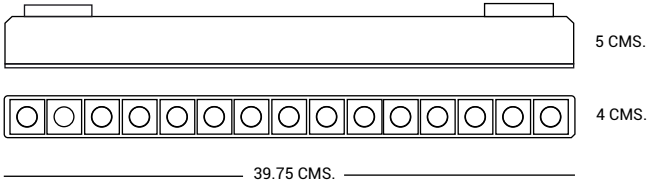
|                                                   |                                      |      |     |
|---------------------------------------------------|--------------------------------------|------|-----|
| POTENCIA (W)                                      | 10                                   |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K    | LM  |
|                                                   | WW                                   | 3000 | 800 |
|                                                   | NW                                   | 4000 | 800 |
| CRI                                               | ≥80                                  |      |     |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |      |     |
| △                                                 | 30°                                  |      |     |
| DIMENSIONES                                       |                                      |      |     |



**RMQ-25-LED-24V-\***

Luminario para riel, luz puntual, fijo.

|                                                   |                                      |      |      |
|---------------------------------------------------|--------------------------------------|------|------|
| POTENCIA (W)                                      | 25                                   |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K    | LM   |
|                                                   | WW                                   | 3000 | 2000 |
|                                                   | NW                                   | 4000 | 2000 |
| CRI                                               | ≥80                                  |      |      |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |      |      |
| △                                                 | 30°                                  |      |      |
| DIMENSIONES                                       |                                      |      |      |

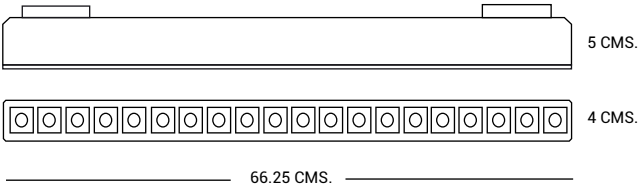




# RMQ-40-LED-24V-\*

Luminario para riel, luz puntual, fijo.

|                                                   |                                      |      |      |
|---------------------------------------------------|--------------------------------------|------|------|
| POTENCIA (W)                                      | 40                                   |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                    | K    | LM   |
|                                                   | WW                                   | 3000 | 3200 |
|                                                   | NW                                   | 4000 | 3200 |
| CRI                                               | ≥80                                  |      |      |
| TENSIÓN (V/DIM)                                   | 24 V DC OPCIONAL<br>ATENUABLE 0-10 V |      |      |
| △                                                 | 30°                                  |      |      |
| DIMENSIONES                                       |                                      |      |      |



# SUSPENDIDOS



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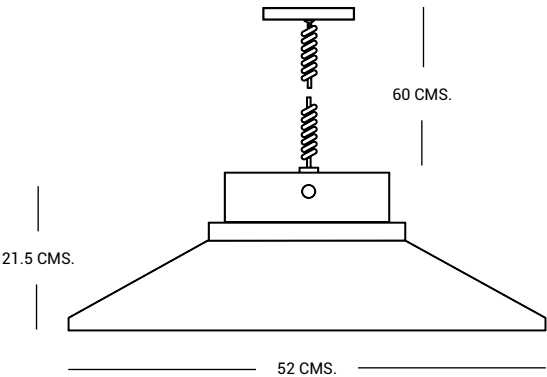




LSCB-20-12LED-DIM-\*  
LSCB-30-22LED-DIM-\*

Luminario tipo campana  
decorativa.

| POTENCIA (W)                                      |                              |      | 20   | 30   | 40   |
|---------------------------------------------------|------------------------------|------|------|------|------|
| TEMPERATURA DE COLOR (K) Y<br>FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   | LM   |
|                                                   | WW                           | 3000 | 2188 | 3250 | 4031 |
|                                                   | NW                           | 4000 | 2195 | 3251 | 4094 |
|                                                   | CW                           | 5700 | 2227 | 3274 | 4119 |
| CRI                                               | ≥80                          |      |      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |      |      |
| ⚡                                                 | 100°                         |      |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |      |



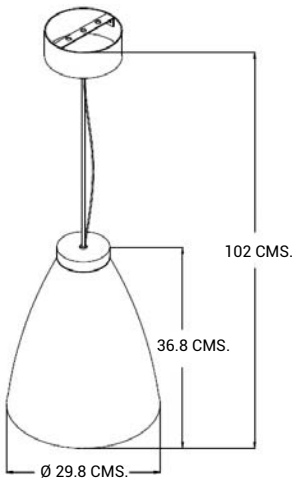


**CFSEI-30-LED-E3-DIM-\***  
**CFSEI-40-LED-E3-DIM-\***  
**CFSEI-50-LED-E3-DIM-\***

Luminario tipo campana decorativa.

| POTENCIA (W)                                      | 30      40      50           |      |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   | LM   |
|                                                   | 30                           | 3000 | 3000 | 4000 | 4500 |
|                                                   | 40                           | 4000 | 3200 | 4300 | 4800 |
|                                                   | 57                           | 5700 | 3200 | 4300 | 4800 |
| CRI                                               | ≥80                          |      |      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |      |      |

DIMENSIONES

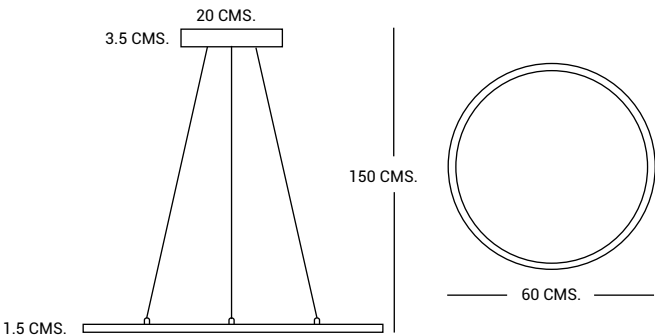


**CIRLED1-45-E3-S150-NW**

Panel circular de LED de bajo peralte.

| POTENCIA (W)                                      | 45        |      |      |
|---------------------------------------------------|-----------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW        | K    | LM   |
|                                                   |           | 4000 | 4800 |
|                                                   |           |      |      |
|                                                   |           |      |      |
| CRI                                               | ≥80       |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V |      |      |

DIMENSIONES

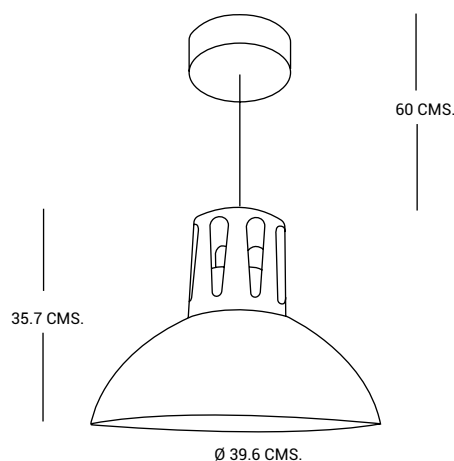




## CAF2-30-LED-E3-DIM-\* CAF2-40-LED-E3-DIM-\* CAF2-50-LED-E3-DIM-\*

Luminario tipo campana decorativa.

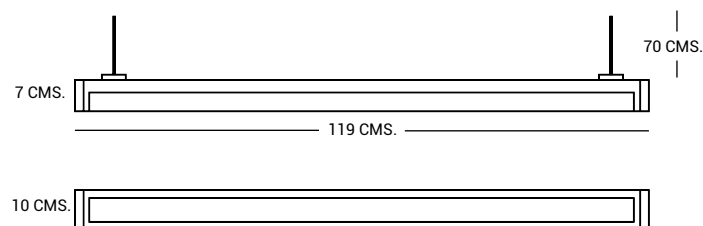
| POTENCIA (W)                                      | 30304050                     |      |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   | LM   |
|                                                   | 30                           | 3000 | 3500 | 4550 | 5600 |
|                                                   | 40                           | 4000 | 3700 | 4800 | 6000 |
|                                                   | 57                           | 5700 | 3700 | 4800 | 6000 |
| CRI                                               | ≥80                          |      |      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |      |



## TD-25-112LED-E3-\*

Luminario tipo tubo lineal decorativo suspendido.

|                                                   |                                          |      |      |
|---------------------------------------------------|------------------------------------------|------|------|
| POTENCIA (W)                                      | 25                                       |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   |
|                                                   | WW                                       | 3000 | 2905 |
|                                                   | NW                                       | 4000 | 3090 |
|                                                   | CW                                       | 5700 | 3090 |
| CRI                                               | ≥80                                      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                                          |      |      |

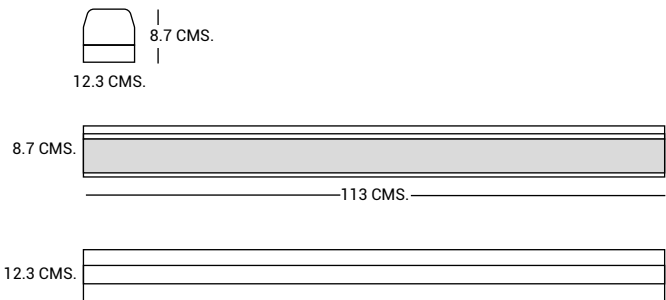




**TDF-25-112LED-E3-\***  
**TDF-50-224LED-E3-\***

Luminario tipo piramidal decorativo suspendido.

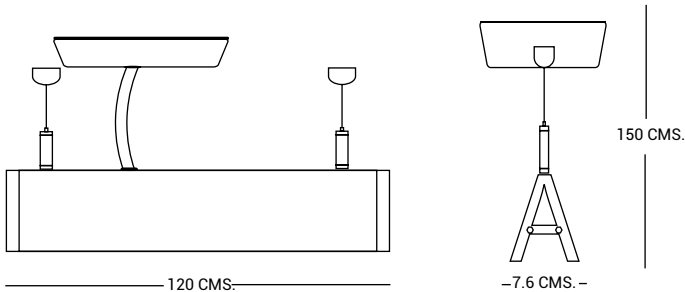
| POTENCIA (W)                                      | 2550                         |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | WW                           | 3000 | 2905 | 5810 |
|                                                   | NW                           | 4000 | 3090 | 6180 |
|                                                   | CW                           | 5700 | 3090 | 6180 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |



**SUNB3-43-LED-E3-DIM-WW**

Luminario decorativo suspendido, con haz de luz volumétrica, en forma triangular.

|                                                   |                              |           |            |
|---------------------------------------------------|------------------------------|-----------|------------|
| POTENCIA (W)                                      | 43.2                         |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                           | K<br>3000 | LM<br>1538 |
|                                                   |                              |           |            |
| CRI                                               | ≥85                          |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |           |            |
| DIMENSIONES                                       |                              |           |            |

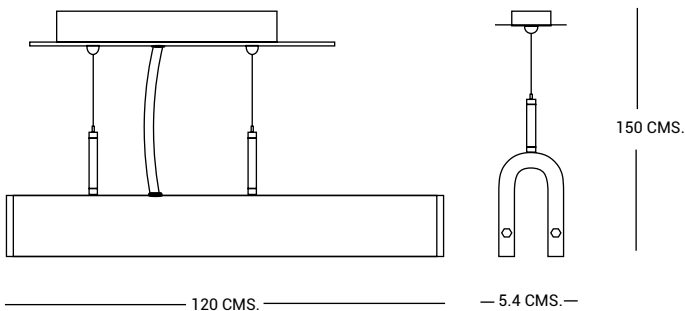




SUNC3-28-LED-E3-DIM-NW

Luminario decorativo suspendido, con haz de luz volumétrica, con forma de herradura.

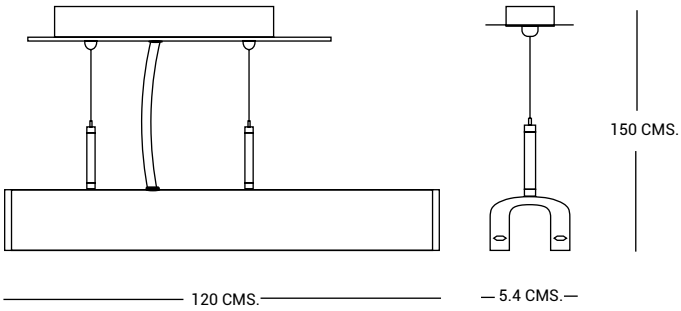
|                                                   |                              |           |            |
|---------------------------------------------------|------------------------------|-----------|------------|
| POTENCIA (W)                                      | 28.8                         |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW                           | K<br>4000 | LM<br>1173 |
| CRI                                               | ≥85                          |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |           |            |
| DIMENSIONES                                       |                              |           |            |



SUND3-28-LED-E3-DIM-WW

Luminario decorativo suspendido, con haz de luz volumétrica, con forma de "U" invertida.

|                                                   |                              |           |            |
|---------------------------------------------------|------------------------------|-----------|------------|
| POTENCIA (W)                                      | 28.8                         |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                           | K<br>3000 | LM<br>1131 |
| CRI                                               | ≥85                          |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |           |            |
| DIMENSIONES                                       |                              |           |            |

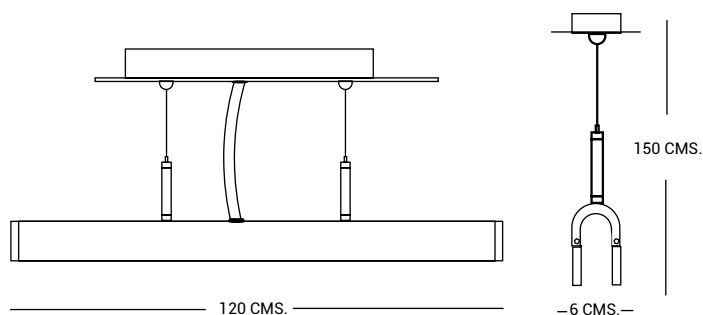




## SUNE3-28-LED-E3-DIM-NW

Luminario decorativo suspendido, con haz de luz volumétrica, con forma de herradura con acrílico.

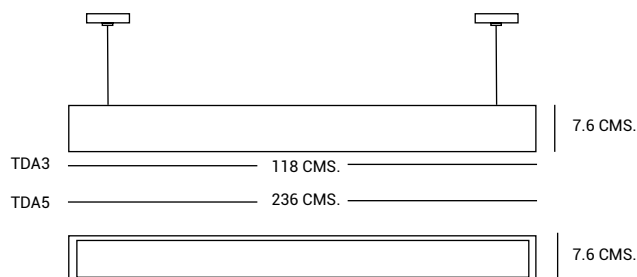
|                                                   |                              |           |            |
|---------------------------------------------------|------------------------------|-----------|------------|
| POTENCIA (W)                                      | 28.8                         |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW                           | K<br>4000 | LM<br>2219 |
| CRI                                               | ≥85                          |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |           |            |
| DIMENSIONES                                       |                              |           |            |



## TDA3-25 TDA3-50 TDA5-50 TDA5-100

Luminario con tecnología LED, para luz directa e indirecta.

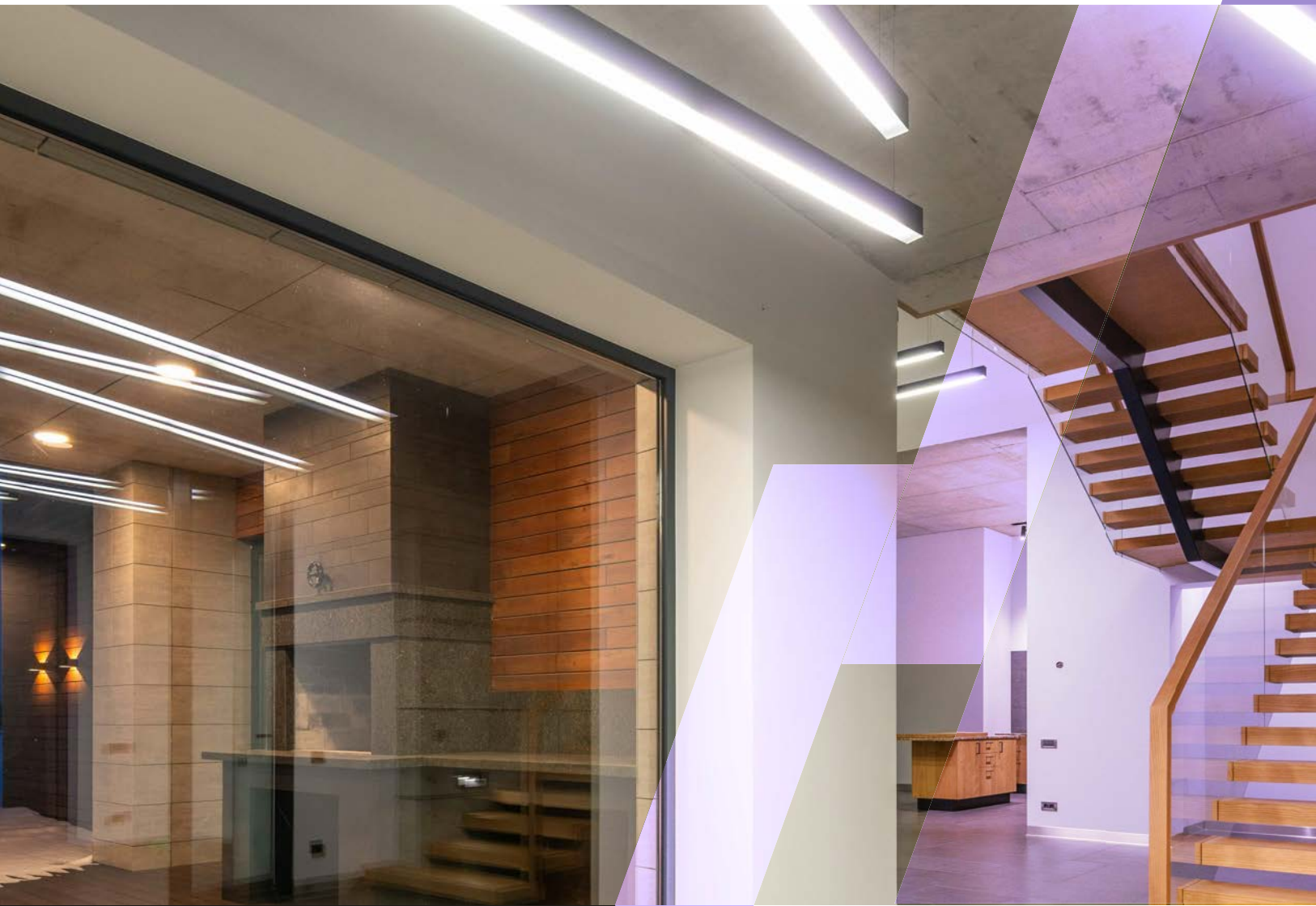
|                                                   |                                                                                       |                              |      |      |       |
|---------------------------------------------------|---------------------------------------------------------------------------------------|------------------------------|------|------|-------|
| POTENCIA (W)                                      |                                                                                       | 25                           | 50   | 100  |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                                                                     | K                            | LM   | LM   | LM    |
|                                                   | WW                                                                                    | 3000                         | 3150 | 6300 | 12600 |
|                                                   | NW                                                                                    | 4000                         | 3352 | 6704 | 13408 |
|                                                   | CW                                                                                    | 5700                         | 3352 | 6704 | 13408 |
| CRI                                               |                                                                                       | ≥80                          |      |      |       |
| TENSIÓN (V/DIM)                                   |                                                                                       | 100-277 V / ATENUABLE 0-10 V |      |      |       |
|                                                   | Indirecta                                                                             | TDA3                         |      | TDA5 |       |
| POTENCIA<br>INDIRECTA (W)                         |  | 0                            |      | 0    |       |
|                                                   |                                                                                       | 25                           |      | 50   |       |
|                                                   |                                                                                       | 50                           |      | 100  |       |
| POTENCIA<br>DIRECTA (W)                           |                                                                                       | 25                           |      | 50   |       |
|                                                   |                                                                                       | 50                           |      | 100  |       |
|                                                   | Directa                                                                               |                              |      |      |       |
| DIMENSIONES                                       |                                                                                       |                              |      |      |       |



PARA SOLICITAR EL MODELO REQUERIDO UTILIZAR LAS SIGUIENTES INDICACIONES

|                |                          |                                         |                                            |                                         |                          |                         |                                  |
|----------------|--------------------------|-----------------------------------------|--------------------------------------------|-----------------------------------------|--------------------------|-------------------------|----------------------------------|
| TDA            | 3                        | D50-224LED                              | I25-112LED                                 | E3                                      | AOP                      | DIM                     | WW                               |
| MODELO<br>L.J. | LONGITUD<br>DE LUMINARIO | LUZ DIRECTA                             | LUZ INDIRECTA                              | DRIVER INTEGRADO                        | DIFUSOR                  | DIM=DRIVER<br>ATENUABLE | TEMP. DE COLOR *                 |
|                | 3=118CMS.<br>5=236CMS    | D25-112LED<br>D50-224LED<br>D100-448LED | I 25-112LED<br>I 50-224LED<br>I 100-448LED | E3=ELECTRÓNICO<br>UNIVERSAL<br>120-277V | AOP=ACRÍLICO<br>—OPALINO | 0-10V                   | WW=3000K<br>NW=4000K<br>CW=5700K |

# ROW Y LLSI



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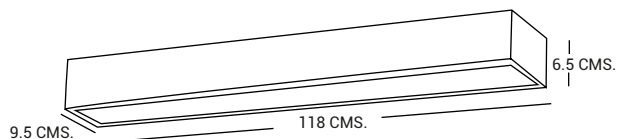




**ROWE3-25-112LED-E3-AOP-\***  
**ROWE3-50-224LED-E3-AOP-\***  
 (EMPOTRAR)  
**ROWET3-25-112LED-E3-AOP-\***  
**ROWET3-50-224LED-E3-AOP-\***  
 (EMPOTRAR TIRA CONTINUA)

Luminario lineal decorativo para empotrar individual o en tira continua.

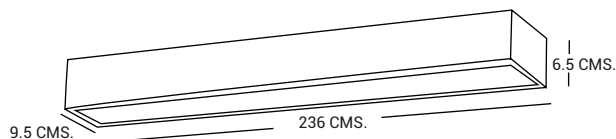
|                                                   |                                          |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| POTENCIA (W)                                      | 25                                       |      | 50   |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 3384 | 6768 |
|                                                   | NW                                       | 4000 | 3600 | 7200 |
|                                                   | CW                                       | 5700 | 3600 | 7200 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |



**ROWE5-50-224LED-E3-AOP-\***  
**ROWE5-100-448LED-E3-AOP-\***  
 (EMPOTRAR)  
**ROWET5-50-224LED-E3-AOP-\***  
**ROWET5-100-448LED-E3-AOP-\***  
 (EMPOTRAR TIRA CONTINUA)

Luminario lineal decorativo para empotrar individual o en tira continua.

|                                                   |                                          |      |      |       |
|---------------------------------------------------|------------------------------------------|------|------|-------|
| POTENCIA (W)                                      |                                          |      | 50   | 100   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM    |
|                                                   | WW                                       | 3000 | 6768 | 13536 |
|                                                   | NW                                       | 4000 | 7200 | 14440 |
|                                                   | CW                                       | 5700 | 7200 | 14440 |
| CRI                                               | ≥80                                      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |       |
| DIMENSIONES                                       |                                          |      |      |       |

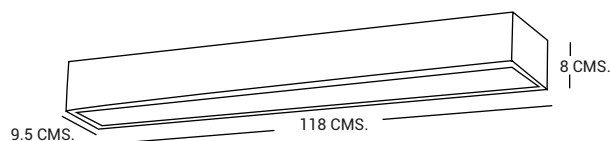




**ROWR3-25-112LED-E3-AOP-\***  
**ROWR3-50-224LED-E3-AOP-\***  
 (SOBREPONER)  
**ROWRT3-25-112LED-E3-AOP-\***  
**ROWRT3-50-224LED-E3-AOP-\***  
 SOBREPONER TIRA CONTINUA)

Luminario lineal decorativo para sobreponer individual o en tira continua.

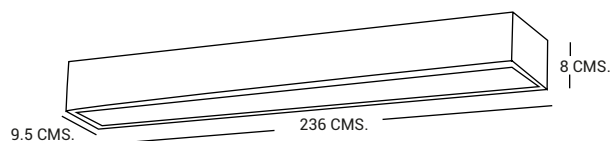
|                                                   |                                          |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| POTENCIA (W)                                      |                                          |      | 25   | 50   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 3384 | 6768 |
|                                                   | NW                                       | 4000 | 3600 | 7200 |
|                                                   | CW                                       | 5700 | 3600 | 7200 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |



**ROWR5-50-224LED-E3-AOP-\***  
**ROWR5-100-448LED-E3-AOP-\***  
 (SOBREPONER)  
**ROWRT5-50-224LED-E3-AOP-\***  
**ROWRT5-100-448LED-E3-AOP-\***  
 (SOBREPONER TIRA CONTINUA)

Luminario lineal decorativo para sobreponer individual o en tira continua..

|                                                   |                                          |      |      |       |
|---------------------------------------------------|------------------------------------------|------|------|-------|
| POTENCIA (W)                                      | 50                                       |      | 100  |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM    |
|                                                   | WW                                       | 3000 | 6768 | 13536 |
|                                                   | NW                                       | 4000 | 7200 | 14440 |
|                                                   | CW                                       | 5700 | 7200 | 14440 |
| CRI                                               | ≥80                                      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |       |
| DIMENSIONES                                       |                                          |      |      |       |

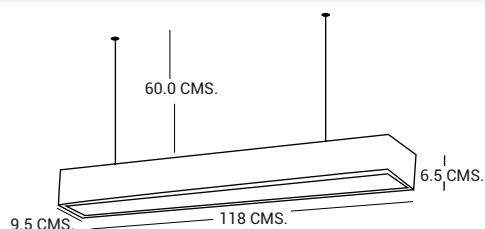




**ROWS3-25-112LED-E3-AOP-\***  
**ROWS3-50-224LED-E3-AOP-\***  
 (SUSPENDER)  
**ROWST3-25-112LED-E3-AOP-\***  
**ROWST3-50-224LED-E3-AOP-\***  
 (SUSPENDER TIRA CONTINUA)

Luminario lineal decorativo para suspender individual o en tira continua.

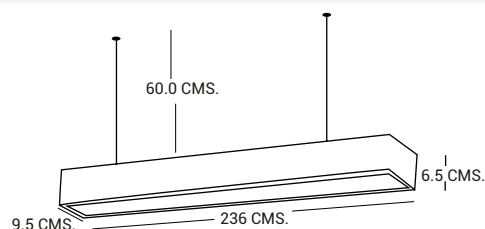
|                                                   |                                          |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| POTENCIA (W)                                      | 25                                       |      | 50   |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 3384 | 6768 |
|                                                   | NW                                       | 4000 | 3600 | 7200 |
|                                                   | CW                                       | 5700 | 3600 | 7200 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |



**ROWS5-50-224LED-E3-AOP-\***  
**ROWS5-100-448LED-E3-AOP-\***  
 (SUSPENDER)  
**ROWST5-50-224LED-E3-AOP-\***  
**ROWST5-100-448LED-E3-AOP-\***  
 (SUSPENDER) TIRA CONTINUA)

Luminario lineal decorativo para suspender individual o en tira continua.

|                                                   |                                          |      |      |       |
|---------------------------------------------------|------------------------------------------|------|------|-------|
| POTENCIA (W)                                      |                                          |      | 50   | 100   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM    |
|                                                   | WW                                       | 3000 | 6768 | 13536 |
|                                                   | NW                                       | 4000 | 7200 | 14440 |
|                                                   | CW                                       | 5700 | 7200 | 14440 |
| CRI                                               | ≥80                                      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |       |
| DIMENSIONES                                       |                                          |      |      |       |

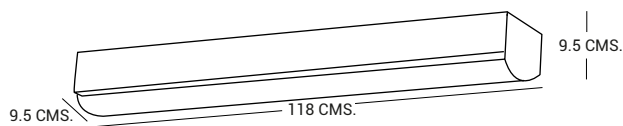




**GCMCE3-25-112LED-E3-AOP-\***  
**GCMCE3-50-224LED-E3-AOP-\***  
 (EMPOTRAR)  
**GCMCET3-25-112LED-E3-AOP-\***  
**GCMCET3-50-224LED-E3-AOP-\***  
 (EMPOTRAR TIRA CONTINUA)

Luminario lineal decorativo para empotrar individual o en tira continua.

|                                                   |                                          |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| POTENCIA (W)                                      | 25                                       |      | 50   |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 3027 | 6054 |
|                                                   | NW                                       | 4000 | 3220 | 6440 |
|                                                   | CW                                       | 5700 | 3220 | 6440 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |



**GCMCE5-50-224LED-E3-AOP-\***  
**GCMCE5-100-448LED-E3-AOP-\***  
 (EMPOTRAR)  
**GCMCET5-50-224LED-E3-AOP-\***  
**GCMCET5-100-448LED-E3-AOP-\***  
 (EMPOTRAR TIRA CONTINUA)

Luminario lineal decorativo para empotrar individual o en tira continua.

|                                                   |                                          |      |      |       |
|---------------------------------------------------|------------------------------------------|------|------|-------|
| POTENCIA (W)                                      | 50                                       |      | 100  |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM    |
|                                                   | WW                                       | 3000 | 6054 | 12108 |
|                                                   | NW                                       | 4000 | 6440 | 12880 |
|                                                   | CW                                       | 5700 | 6440 | 12880 |
| CRI                                               | ≥80                                      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |       |
| DIMENSIONES                                       |                                          |      |      |       |





**GCMCR3-25-112LED-E3-AOP-\***  
**GCMCR3-50-224LED-E3-AOP-\***  
 (SOBREPONER)  
**GCMCRT3-25-112LED-E3-AOP-\***  
**GCMCRT3-50-224LED-E3-AOP-\***  
 (SOBREPONER TIRA CONTINUA)

Luminario lineal decorativo para sobreponer individual o en tira continua.

|                                                   |                                          |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| POTENCIA (W)                                      | 25                                       |      | 50   |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 3027 | 6054 |
|                                                   | NW                                       | 4000 | 3220 | 6440 |
|                                                   | CW                                       | 5700 | 3220 | 6440 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |



**GCMCR5-50-224LED-E3-AOP-\***  
**GCMCR5-100-448LED-E3-AOP-\***  
 (SOBREPONER)  
**GCMCRT5-50-224LED-E3-AOP-\***  
**GCMCRT5-100-448LED-E3-AOP-\***  
 (SOBREPONER TIRA CONTINUA)

Luminario lineal decorativo para sobreponer individual o en tira continua.

|                                                   |                                          |      |      |       |
|---------------------------------------------------|------------------------------------------|------|------|-------|
| POTENCIA (W)                                      |                                          |      | 50   | 100   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM    |
|                                                   | WW                                       | 3000 | 6054 | 12108 |
|                                                   | NW                                       | 4000 | 6440 | 12880 |
|                                                   | CW                                       | 5700 | 6440 | 12880 |
| CRI                                               | ≥80                                      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |       |
| DIMENSIONES                                       |                                          |      |      |       |





**GCMCS3-25-112LED-E3-AOP-\***  
**GCMCS3-50-224LED-E3-AOP-\***  
 (SUSPENDER)  
**GCMCST3-25-112LED-E3-AOP-\***  
**GCMCST3-50-224LED-E3-AOP-\***  
 (SUSPENDER TIRA CONTINUA)

Luminario lineal decorativo para suspender individual o en tira continua.

|                                                   |                                          |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| POTENCIA (W)                                      | 25                                       |      | 50   |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 3027 | 6054 |
|                                                   | NW                                       | 4000 | 3220 | 6440 |
|                                                   | CW                                       | 5700 | 3220 | 6440 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |



**GCMCS5-50-224LED-E3-AOP-\***  
**GCMCS5-100-448LED-E3-AOP-\***  
 (SUSPENDER)  
**GCMCST5-50-224LED-E3-AOP-\***  
**GCMCST5-100-448LED-E3-AOP-\***  
 (SUSPENDER TIRA CONTINUA)

Luminario lineal decorativo para suspender individual o en tira continua.

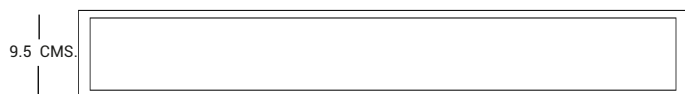
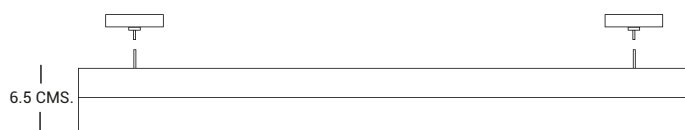
|                                                   |                                          |      |      |       |
|---------------------------------------------------|------------------------------------------|------|------|-------|
| POTENCIA (W)                                      |                                          |      | 50   | 100   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM    |
|                                                   | WW                                       | 3000 | 6054 | 12108 |
|                                                   | NW                                       | 4000 | 6440 | 12880 |
|                                                   | CW                                       | 5700 | 6440 | 12880 |
| CRI                                               | ≥80                                      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |       |
| DIMENSIONES                                       |                                          |      |      |       |





## SISTEMA EN TIRA CONTINUA

### DIMENSIONES



ROWE / ROWR / ROWS 3 = 118 CMS.  
GCMCE / GCMCR / GCMCS3 = 118 CMS.

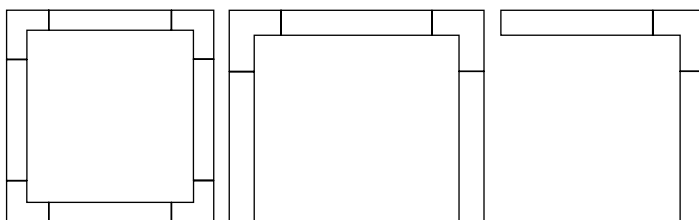
ROWE / ROWR / ROWS 5 = 236 CMS.  
GCMCE / GCMCR / GCMCS5 = 236 CMS.

### CONFIGURACIÓN DE INSTALACIÓN TIRA CONTINUA MODELOS ROW

ACCESORIO PARA ÁNGULO DE 90°



ROWQ





## LLSI-7-LED-E3-PR-\*

Luminario lineal de sobreponer, interconectable para tira continua, con interruptor integrado.

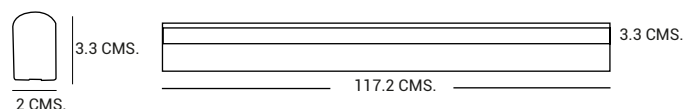
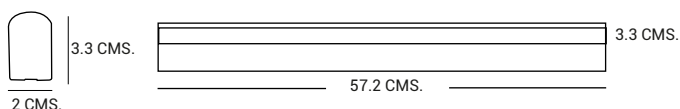
|                                                   |          |              |            |
|---------------------------------------------------|----------|--------------|------------|
| POTENCIA (W)                                      | 7        |              |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *        | K            | LM         |
|                                                   | WW<br>NW | 3000<br>4000 | 640<br>720 |
| CRI                                               | ≥80      |              |            |
| TENSIÓN (V)                                       | 120-277V |              |            |
| △                                                 | 120°     |              |            |
| DIMENSIONES                                       |          |              |            |



## LLSI-14-LED-E3-PR-\*

Luminario lineal de sobreponer, interconectable para tira continua, con interruptor integrado.

|                                                   |          |              |              |
|---------------------------------------------------|----------|--------------|--------------|
| POTENCIA (W)                                      | 14       |              |              |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *        | K            | LM           |
|                                                   | WW<br>NW | 3000<br>4000 | 1280<br>1440 |
| CRI                                               | ≥80      |              |              |
| TENSIÓN (V)                                       | 120-277V |              |              |
| ⚡                                                 | 120°     |              |              |
| DIMENSIONES                                       |          |              |              |



## ACCESORIOS PARA CONEXIÓN MODELOS LLSI



**CONECTOR RECTO**  
(Incluido)

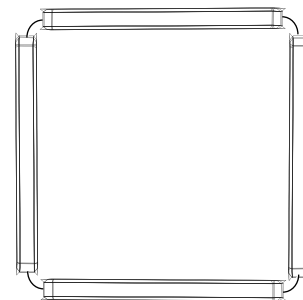
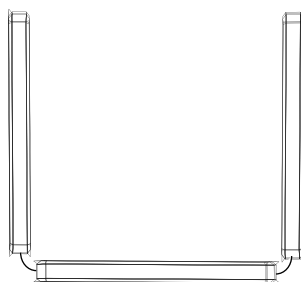
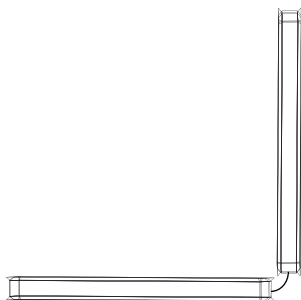


**CONECTOR FLEXIBLE "CCF"**  
(Accesorio Adicional)



**CONECTOR CON CLAVIJA "CCC"**  
(Accesorio Adicional)

## CONFIGURACIÓN DE INSTALACIÓN



# CILINDROS Y PLAFONES



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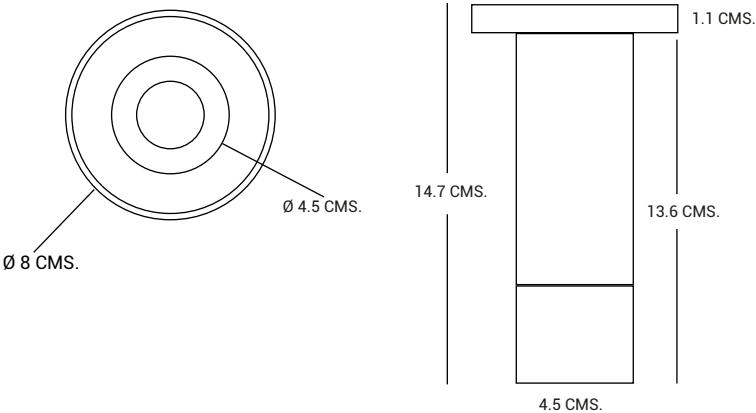




MCT-7-LED-E3-\*

Luminario tipo downlight de alto desempeño, dirigible.

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 4         |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 720 |
|                                                   | NW        | 4000 | 720 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 120-277 V |      |     |
| DIMENSIONES                                       |           |      |     |



## CT-15-9LED-\* CT-20-12LED-\* CT-30-22LED-\*

Luminario tipo cilindro a techo.

## CS-15-9LED-\* CS-20-12LED-\* CS-30-22LED-\*

Luminario tipo cilindro  
suspendido.

## CA-15-9LED-\* CA-20-12LED-\* CA-30-22LED-\*

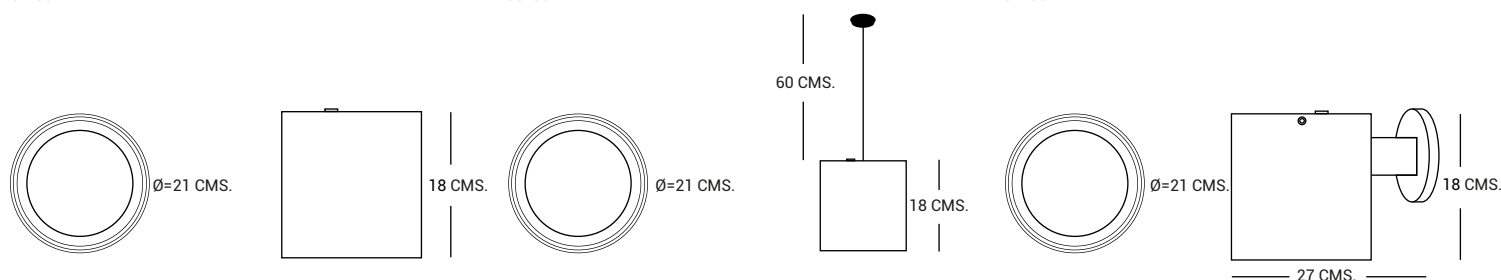
Luminario tipo cilindro arbotante.

|                                                   |                                       |      |      |      |      |
|---------------------------------------------------|---------------------------------------|------|------|------|------|
| POTENCIA (W)                                      |                                       |      | 15   | 20   | 30   |
| TEMPERATURA DE COLOR (K) Y<br>FLUJO LUMINOSO (LM) | *                                     | K    | LM   | LM   | LM   |
|                                                   | WW                                    | 3000 | 1964 | 2570 | 3800 |
|                                                   | NW                                    | 4000 | 1982 | 2603 | 3900 |
|                                                   | CW                                    | 5700 | 2021 | 2651 | 4100 |
| CRI                                               | ≥80                                   |      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL ATENUABLE 0-10 V |      |      |      |      |
| ⚡                                                 | 120°                                  |      |      |      |      |
| DIMENSIONES                                       |                                       |      |      |      |      |

CT-15-9LED-\*  
CT-20-12LED-\*  
CT-30-22LED-\*

CS-15-9LED-\*  
CS-20-12LED-\*  
CS-30-22LED-\*

CA-15-9LED-\*  
CA-20-12LED-\*  
CA-30-22LED-\*





## CAX-20-LED-E3-\* CAX-30-LED-E3-\*

Luminario tipo cilindro arbotante.

## CSX-20-LED-E3-\* CSX-30-LED-E3-\*

Luminario tipo cilindro suspendido.

## CTX-20-LED-E3-\* CTX-30-LED-E3-\*

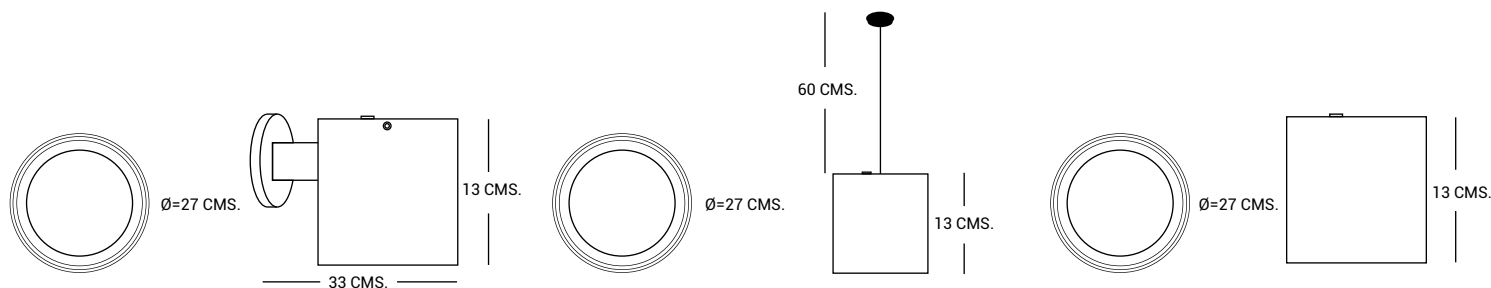
Luminario tipo cilindro a techo.

|                                                   |           |      |      |      |
|---------------------------------------------------|-----------|------|------|------|
| POTENCIA (W)                                      |           |      | 24   | 30   |
| TEMPERATURA DE COLOR (K) Y<br>FLUJO LUMINOSO (LM) | *         | K    | LM   | LM   |
|                                                   | WW        | 3000 | 2000 | 3000 |
|                                                   | NW        | 4000 | 2300 | 3100 |
|                                                   | CW        | 6500 | 2300 | 3200 |
| CRI                                               | ≥80       |      |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |      |      |
| ⚡                                                 | 120°      |      |      |      |
| DIMENSIONES                                       |           |      |      |      |

CAX

CSX

CTX

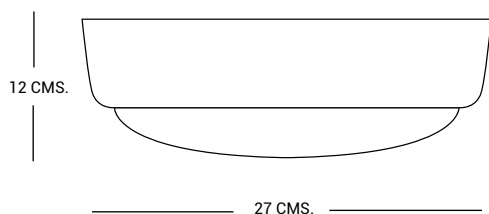




## AI-20-12LED-DIM\* AI-30-22LED-DIM

Luminario tipo plafón.

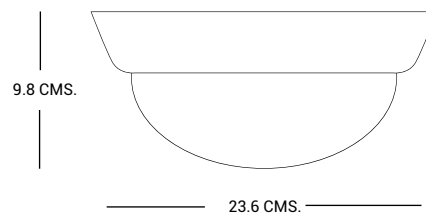
|                                                   |                             |      |      |      |
|---------------------------------------------------|-----------------------------|------|------|------|
| POTENCIA (W)                                      |                             |      | 20   | 30   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                           | K    | LM   | LM   |
|                                                   | WW                          | 3000 | 2152 | 3152 |
|                                                   | NW                          | 4000 | 2180 | 3219 |
|                                                   | CW                          | 5700 | 2194 | 3290 |
| CRI                                               | ≥80                         |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE TRIAC |      |      |      |
| DIMENSIONES                                       |                             |      |      |      |



## 2101-10-LED-E1-DIM-\* 2101-10-LED-E2-DIM-\*

Luminario tipo plafón.

|                                                   |                                        |      |      |
|---------------------------------------------------|----------------------------------------|------|------|
| POTENCIA (W)                                      | 10                                     |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                      | K    | LM   |
|                                                   | WW                                     | 3000 | 1398 |
|                                                   | NW                                     | 4000 | 1398 |
|                                                   | CW                                     | 5700 | 1398 |
| CRI                                               | ≥80                                    |      |      |
| TENSIÓN (V/DIM)                                   | E1=127 V / E2=277 V<br>ATENUABLE TRIAC |      |      |
| DIMENSIONES                                       |                                        |      |      |

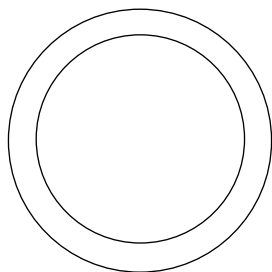




## SUX-6-LED-E3-\* SUX-12-LED-E3-\* SUX-18-LED-E3-\* SUX-24-LED-E3-\*

Luminario tipo plafón circular de  
sobreponer.

| POTENCIA (W)                                      | 6121824   |      |     |     |      |      |
|---------------------------------------------------|-----------|------|-----|-----|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  | LM  | LM   | LM   |
|                                                   | WW        | 3000 | 390 | 900 | 1440 | 1920 |
|                                                   | NW        | 4000 | 390 | 900 | 1440 | 1920 |
| CRI                                               | ≥80       |      |     |     |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |     |     |      |      |
| ⚡                                                 | 120°      |      |     |     |      |      |
| DIMENSIONES                                       |           |      |     |     |      |      |



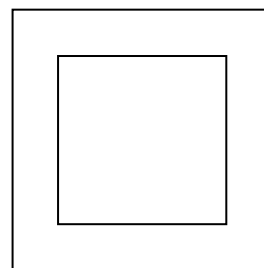
SUX6 = 12 CMS.  
SUX12 = 17 CMS.  
SUX18 = 22 CMS.  
SUX24 = 30 CMS.



## SUXQ-6-LED-E3-\* SUXQ-12-LED-E3-\* SUXQ-18-LED-E3-\* SUXQ-24-LED-E3-\*

Luminario tipo plafón cuadrado de  
sobreponer.

| POTENCIA (W)                                      | 6121824   |      |     |     |      |      |
|---------------------------------------------------|-----------|------|-----|-----|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  | LM  | LM   | LM   |
|                                                   | WW        | 3000 | 330 | 960 | 1440 | 1920 |
|                                                   | NW        | 4000 | 330 | 960 | 1440 | 1920 |
| CRI                                               | ≥80       |      |     |     |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |     |     |      |      |
| ⚡                                                 | 120°      |      |     |     |      |      |
| DIMENSIONES                                       |           |      |     |     |      |      |



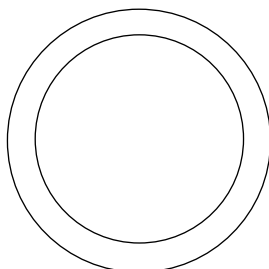
SUXQ6 = 12 CMS. x 12 CMS.  
SUXQ12 = 17 CMS. x 17 CMS.  
SUXQ18 = 22 CMS. x 22 CMS.  
SUXQ24 = 30 CMS. x 30 CMS.



**SUXP-12-LED-E5-\***  
**SUXP-18-LED-E5-\***  
**SUXP-24-LED-E5-\***

Luminario de termoplástico tipo  
plafón redondo para sobreponer.

| POTENCIA (W)                                      |           |      | 12   | 18   | 24   |
|---------------------------------------------------|-----------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   | LM   | LM   |
|                                                   | WW        | 3000 | 960  | 1440 | 1920 |
|                                                   | NW        | 4000 | 1020 | 1530 | 2040 |
| CRI                                               | ≥80       |      |      |      |      |
| TENSIÓN (V)                                       | 100-240 V |      |      |      |      |
| ⚡                                                 | 112°      |      |      |      |      |
| DIMENSIONES                                       |           |      |      |      |      |



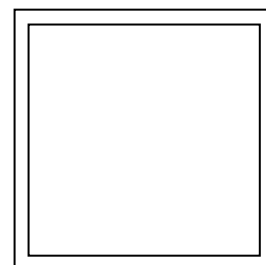
SUXP-12 = 17.5 CMS.  
SUXP-18 = 22.4 CMS.  
SUXP-24 = 29.9 CMS.



**SUXQP-12-LED-E3-\***  
**SUXQP-18-LED-E3-\***  
**SUXQP-24-LED-E3-\***

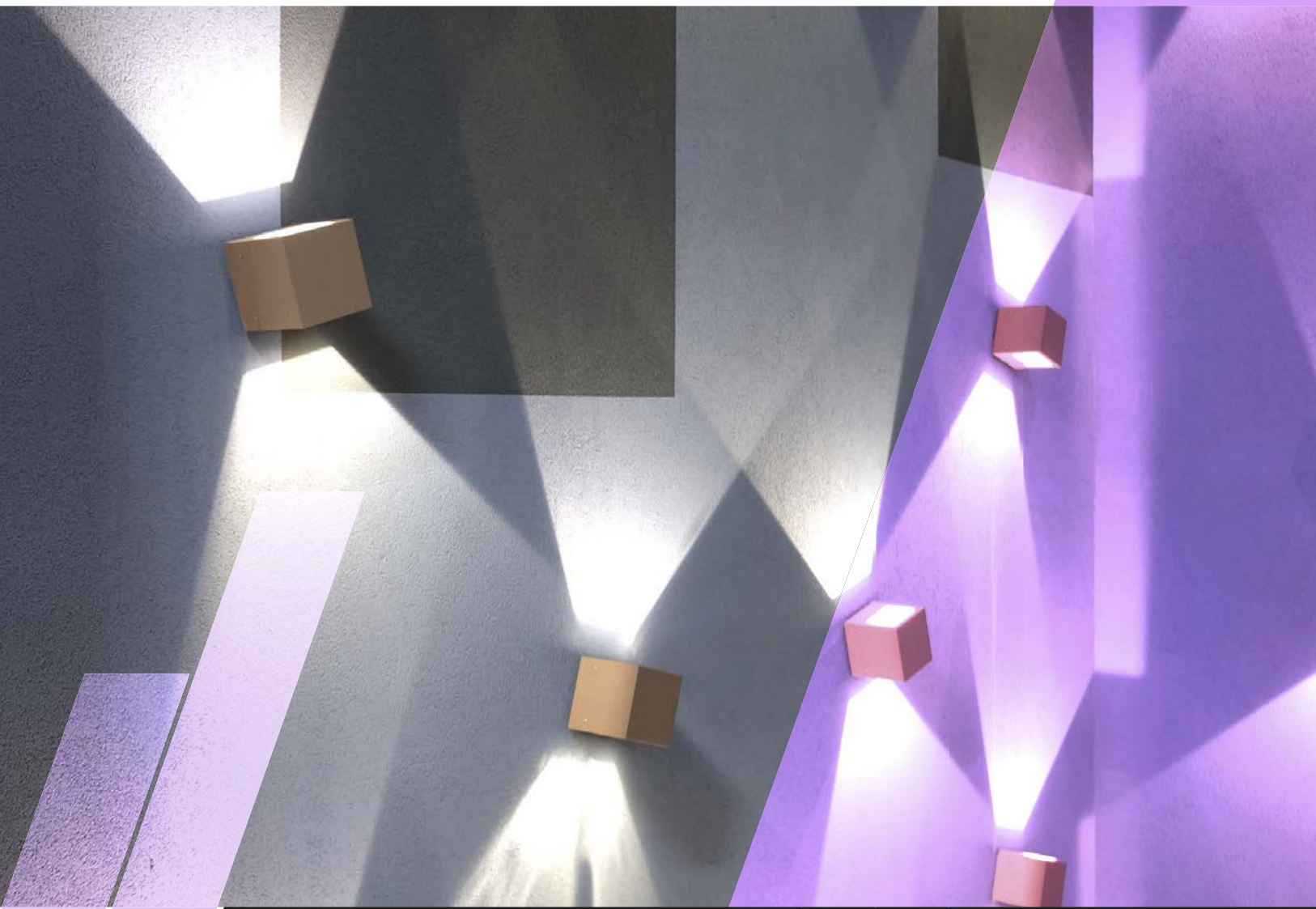
Luminario de termoplástico tipo  
plafón cuadrado para sobreponer.

|                                                   |           |      |      |      |      |
|---------------------------------------------------|-----------|------|------|------|------|
| POTENCIA (W)                                      | 121824    |      |      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   | LM   | LM   |
|                                                   | WW        | 3000 | 960  | 1440 | 1920 |
|                                                   | NW        | 4000 | 1020 | 1530 | 2040 |
| CRI                                               | ≥80       |      |      |      |      |
| TENSIÓN (V)                                       | 100-240 V |      |      |      |      |
| ⚡                                                 | 112°      |      |      |      |      |
| DIMENSIONES                                       |           |      |      |      |      |



SUXQP-12 = 17.3 CMS  
SUXQP-18 = 22.5 CMS.  
SUXQP-24 = 29.9 CMS.

# ARBOTANTES



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**ACC-3-LED-E1-\***

Luminario tipo arbotante decorativo de configuración cúbica volumétrica.

**ACS-3-LED-E1-\***

Luminario tipo arbotante decorativo de configuración cúbica volumétrica.

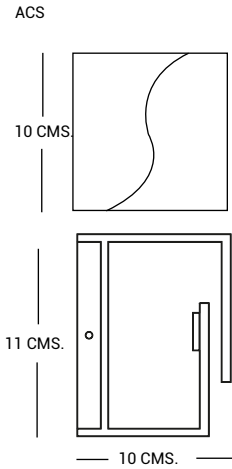
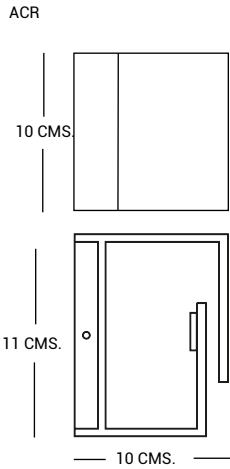
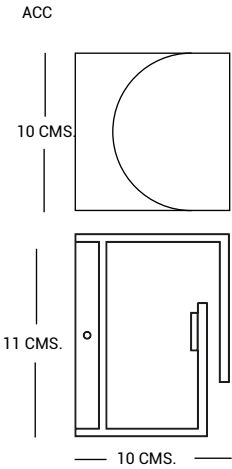
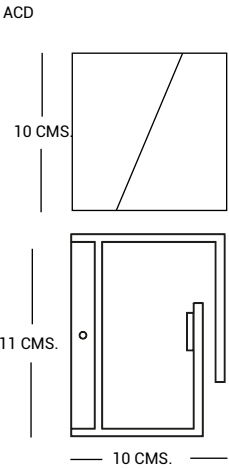
**ACD-3-LED-E1-\***

Luminario tipo arbotante decorativo de configuración cúbica volumétrica.

**ACR-3-LED-E1-\***

Luminario tipo arbotante decorativo de configuración cúbica volumétrica.

|                                                   |       |      |     |
|---------------------------------------------------|-------|------|-----|
| POTENCIA (W)                                      | 3     |      |     |
| TEMPERATURA DE COLOR (K) Y<br>FLUJO LUMINOSO (LM) | *     | K    | LM  |
|                                                   | WW    | 3000 | 214 |
|                                                   | NW    | 4000 | 228 |
| TENSIÓN (V)                                       | 120 V |      |     |
| DIMENSIONES                                       |       |      |     |





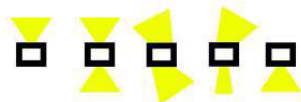
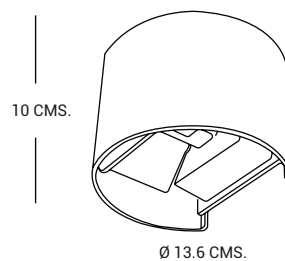
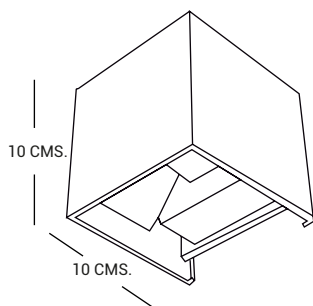
## ACSEI-5-LED-E3-\*

Luminario tipo cilindro arbotante con luz directa e indirecta con haz de luz ajustable, para uso interior y exterior.

## AQSEI-5-LED-E3-\*

Luminario tipo cubo arbotante con luz directa e indirecta con haz de luz ajustable, para uso interior y exterior.

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 5         |      |     |
| TEMPERATURA DE COLOR (K) Y<br>FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 290 |
|                                                   | NW        | 4000 | 300 |
| TENSIÓN (V)                                       | 120-277 V |      |     |
| DIMENSIONES                                       |           |      |     |



HACER AJUSTES PARA LUZ DIRECTA E INDIRECTA

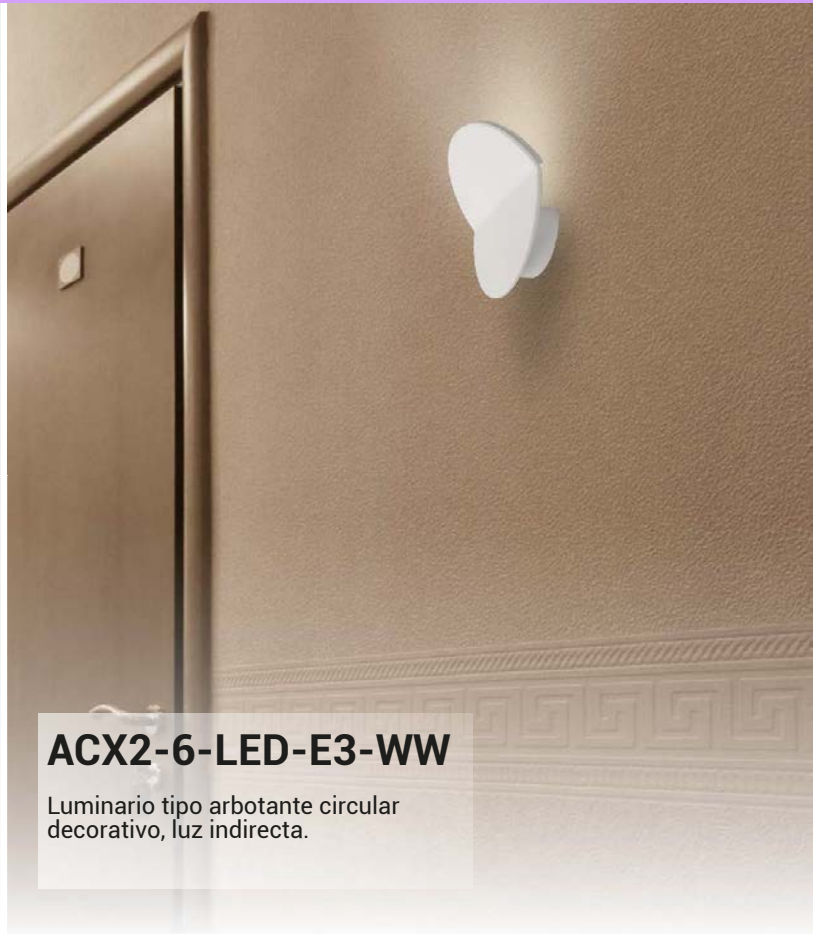
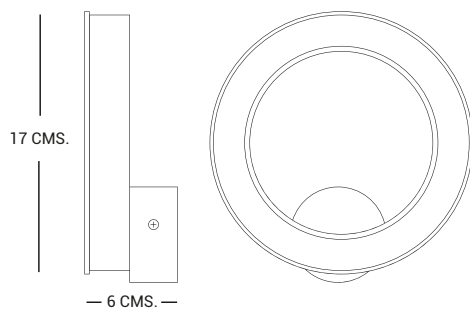
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## ACX1-9-LED-E3-WW

Luminario tipo arbotante circular decorativo, luz directa.

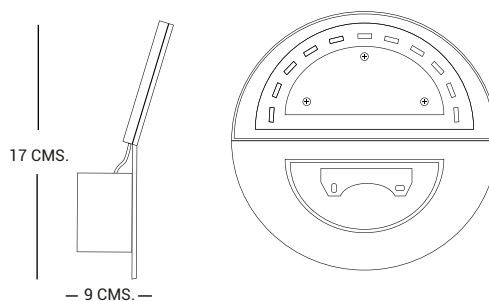
|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                      | 9         |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>600 |
| CRI                                               | ≥80       |           |           |
| TENSIÓN (V)                                       | 120-277 V |           |           |
| DIMENSIONES                                       |           |           |           |



## ACX2-6-LED-E3-WW

Luminario tipo arbotante circular decorativo, luz indirecta.

|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                      | 6         |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>400 |
| CRI                                               | ≥80       |           |           |
| TENSIÓN (V)                                       | 120-277 V |           |           |
| DIMENSIONES                                       |           |           |           |

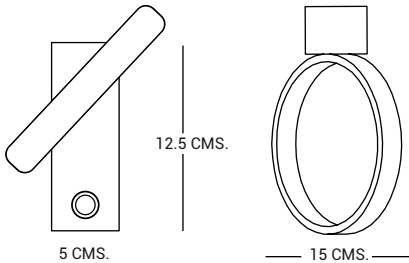




**AOLO-4-LED-E3-\***

Luminario tipo arbotante circular  
dirigible, atenuable touch en tres  
niveles.

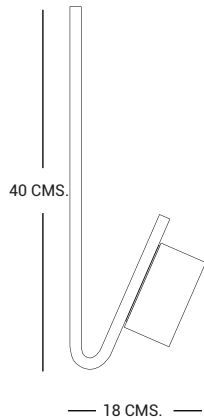
|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 4         |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 611 |
|                                                   | NW        | 4000 | 678 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 120-277 V |      |     |
| DIMENSIONES                                       |           |      |     |



**APAL-5-LED-E3-\***

Luminario tipo arbotante decorativo,  
luz indirecta.

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 5         |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 585 |
|                                                   | NW        | 4000 | 622 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 120-277 V |      |     |
| DIMENSIONES                                       |           |      |     |

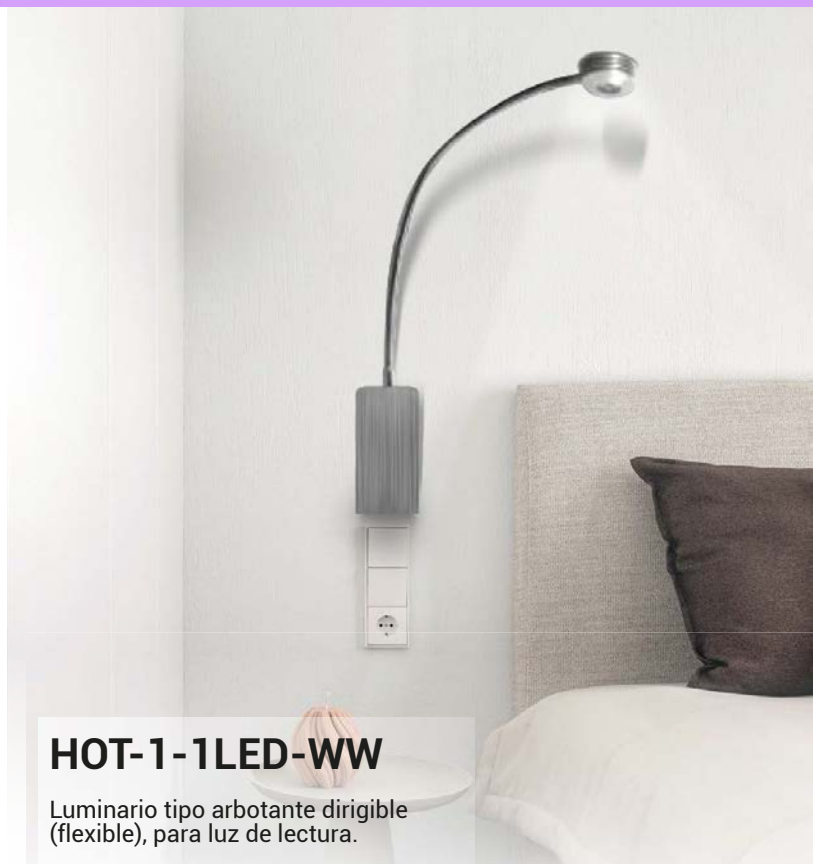
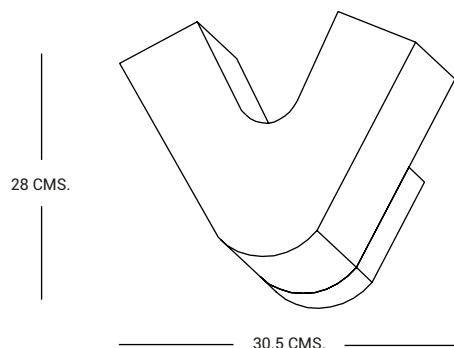




## AVLO-11-LED-E3-\*

Luminario tipo arbotante en forma de "V".

|                                                   |           |      |     |
|---------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                      | 11        |      |     |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                   | WW        | 3000 | 625 |
|                                                   | NW        | 4000 | 655 |
| CRI                                               | ≥80       |      |     |
| TENSIÓN (V)                                       | 120-277 V |      |     |
| DIMENSIONES                                       |           |      |     |



## HOT-1-1LED-WW

Luminario tipo arbotante dirigible (flexible), para luz de lectura.

|                                                   |           |           |          |
|---------------------------------------------------|-----------|-----------|----------|
| POTENCIA (W)                                      | 1         |           |          |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>90 |
|                                                   |           |           |          |
| CRI                                               | ≥80       |           |          |
| TENSIÓN (V)                                       | 100-240 V |           |          |
| DIMENSIONES                                       |           |           |          |



# OLAMP



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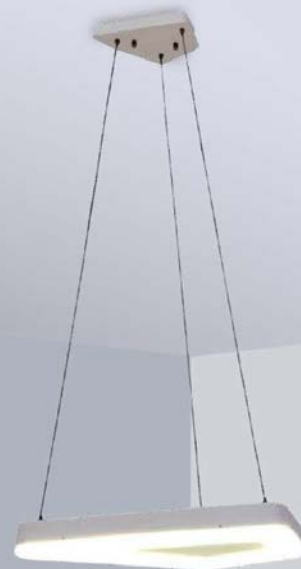
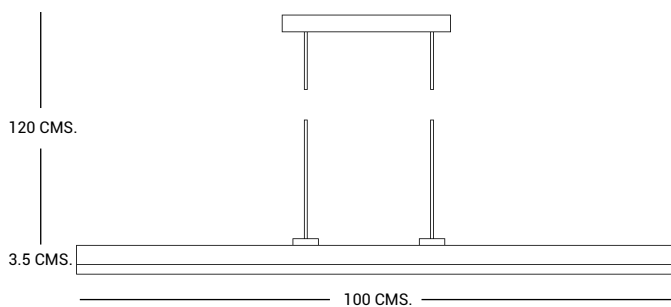




## SSLO-24-LED-E5-WW

Luminario tipo barra, decorativa suspendida, con tecnología LED.

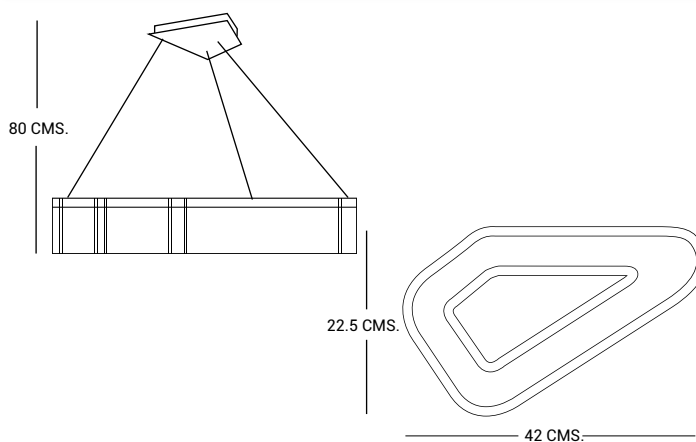
|                                                   |          |           |            |
|---------------------------------------------------|----------|-----------|------------|
| POTENCIA (W)                                      | 24       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW       | K<br>3100 | LM<br>2400 |
| CRI                                               | ≥80      |           |            |
| TENSIÓN (V)                                       | 85-245 V |           |            |
| DIMENSIONES                                       |          |           |            |

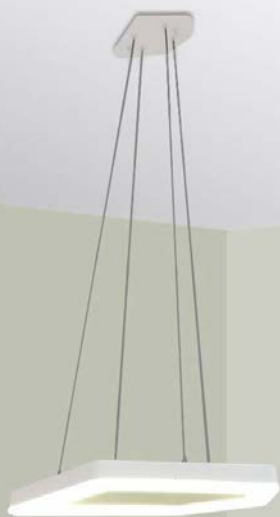


## CSLO-35-LED-E5-WW

Luminario tipo candil, de forma irregular, suspendido, con tecnología LED.

|                                                   |          |           |            |
|---------------------------------------------------|----------|-----------|------------|
| POTENCIA (W)                                      | 35       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW       | K<br>3100 | LM<br>3500 |
| CRI                                               | ≥80      |           |            |
| TENSIÓN (V)                                       | 85-245 V |           |            |
| DIMENSIONES                                       |          |           |            |

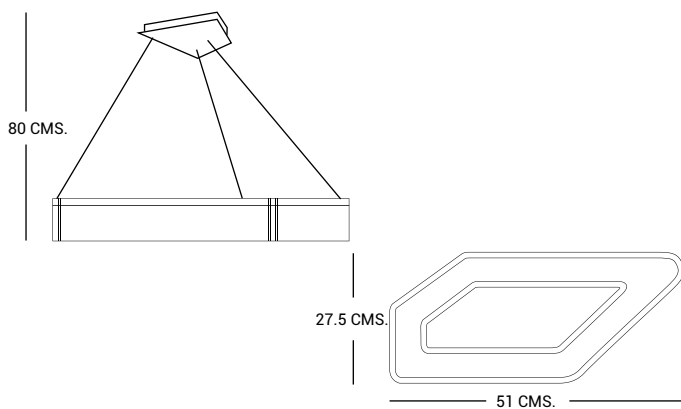




## CSLO-46-LED-E5-WW

Luminario tipo candil, de forma irregular, suspendido, con tecnología LED.

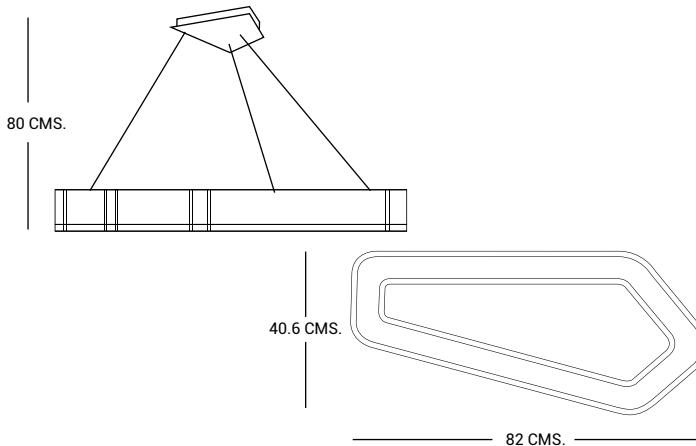
|                                                   |          |           |            |
|---------------------------------------------------|----------|-----------|------------|
| POTENCIA (W)                                      | 46       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW       | K<br>3100 | LM<br>4600 |
| CRI                                               | ≥80      |           |            |
| TENSIÓN (V)                                       | 85-245 V |           |            |
| DIMENSIONES                                       |          |           |            |



## CSLO-81-LED-E5-WW

Luminario tipo candil, de forma irregular, suspendido, con tecnología LED.

|                                                   |          |           |            |
|---------------------------------------------------|----------|-----------|------------|
| POTENCIA (W)                                      | 81       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW       | K<br>3100 | LM<br>8100 |
| CRI                                               | ≥80      |           |            |
| TENSIÓN (V)                                       | 85-245 V |           |            |
| DIMENSIONES                                       |          |           |            |

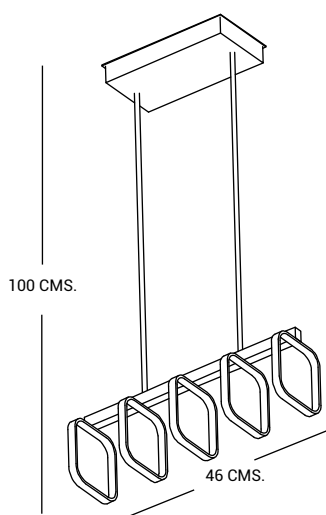




### SVQLO-31-LED-E3-\*

Luminario tipo candil, decorativo suspendido.

|                                                   |           |      |      |
|---------------------------------------------------|-----------|------|------|
| POTENCIA (W)                                      | 31        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   |
|                                                   | WW        | 3000 | 1479 |
|                                                   | NW        | 4000 | 1815 |
| CRI                                               | ≥80       |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |      |
| DIMENSIONES                                       |           |      |      |

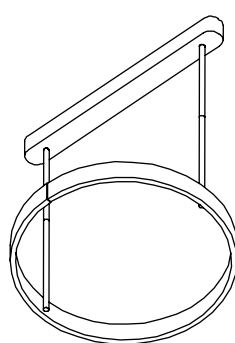


### SCLO-31-LED-E3-\*

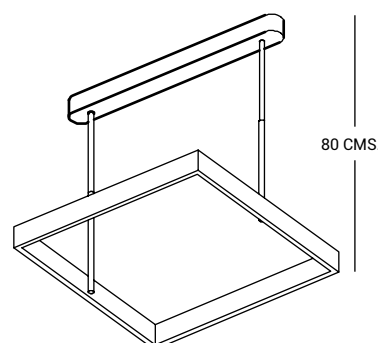
### SQLO-31-LED-E3-\*

Luminario decorativo de configuración geométrica suspendido, con tecnología LED.

|                                                   |                    |      |      |      |
|---------------------------------------------------|--------------------|------|------|------|
| POTENCIA (W)                                      | SCLO=31    SQLO=31 |      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                  | K    | LM   | LM   |
|                                                   | WW                 | 3000 | 1640 | 1480 |
|                                                   | NW                 | 4000 | 1832 | 1816 |
| CRI                                               | ≥80                |      |      |      |
| TENSIÓN (V)                                       | 120-277 V          |      |      |      |
| DIMENSIONES                                       |                    |      |      |      |



Ø 60 CMS.



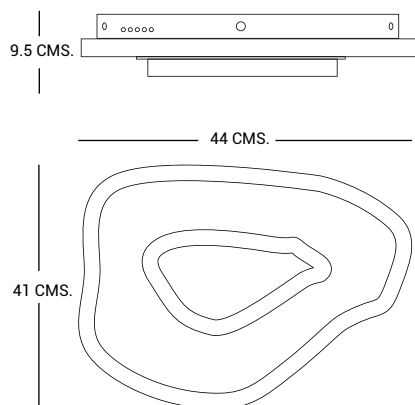
60 CMS. X 60 CMS.



## LSLO-45-LED-E5-WW

Luminario tipo sobreponer de forma irregular, con tecnología LED.

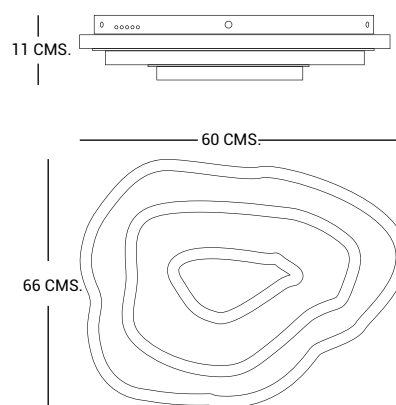
|                                                   |          |           |            |
|---------------------------------------------------|----------|-----------|------------|
| POTENCIA (W)                                      | 45       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW       | K<br>3100 | LM<br>4500 |
| CRI                                               | ≥80      |           |            |
| TENSIÓN (V)                                       | 85-245 V |           |            |
| DIMENSIONES                                       |          |           |            |



## LSLO-71-LED-E5-WW

Luminario tipo sobreponer de forma irregular, con tecnología LED.

|                                                   |          |      |      |
|---------------------------------------------------|----------|------|------|
| POTENCIA (W)                                      | 71       |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) |          | K    | LM   |
|                                                   | WW       | 3100 | 7810 |
| CRI                                               | ≥80      |      |      |
| TENSIÓN (V)                                       | 85-245 V |      |      |
| DIMENSIONES                                       |          |      |      |

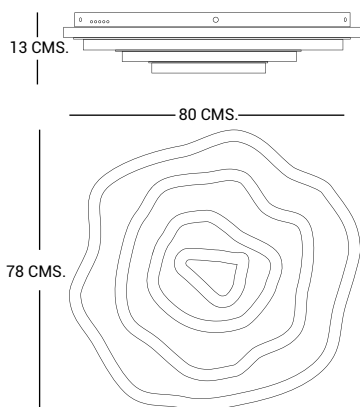




## LSLO-106-LED-E5-WW

Luminario tipo sobreponer de forma irregular, con tecnología LED.

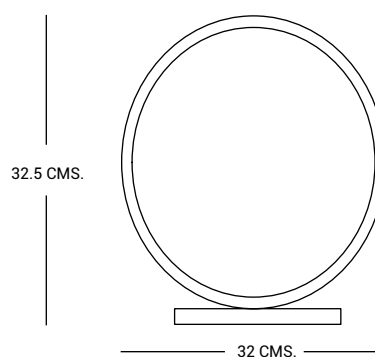
|                                                   |          |           |             |
|---------------------------------------------------|----------|-----------|-------------|
| POTENCIA (W)                                      | 106      |           |             |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW       | K<br>3100 | LM<br>11660 |
| CRI                                               | ≥80      |           |             |
| TENSIÓN (V)                                       | 85-245 V |           |             |
| DIMENSIONES                                       |          |           |             |



## MCLO-12.5-LED-E5-WW

Luminario de mesa, de forma circular con interruptor.

|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                      | 12.5      |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>720 |
| CRI                                               | ≥80       |           |           |
| TENSIÓN (V)                                       | 120-240 V |           |           |
| DIMENSIONES                                       |           |           |           |

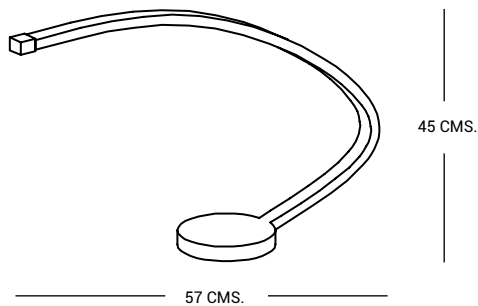




## MPLO-10.5-LED-E5-WW

Luminario de mesa, de forma media elíptica con interruptor.

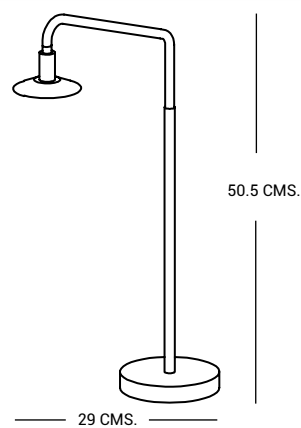
|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                      | 10.5      |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>700 |
| CRI                                               | ≥80       |           |           |
| TENSIÓN (V)                                       | 120-240 V |           |           |
| DIMENSIONES                                       |           |           |           |



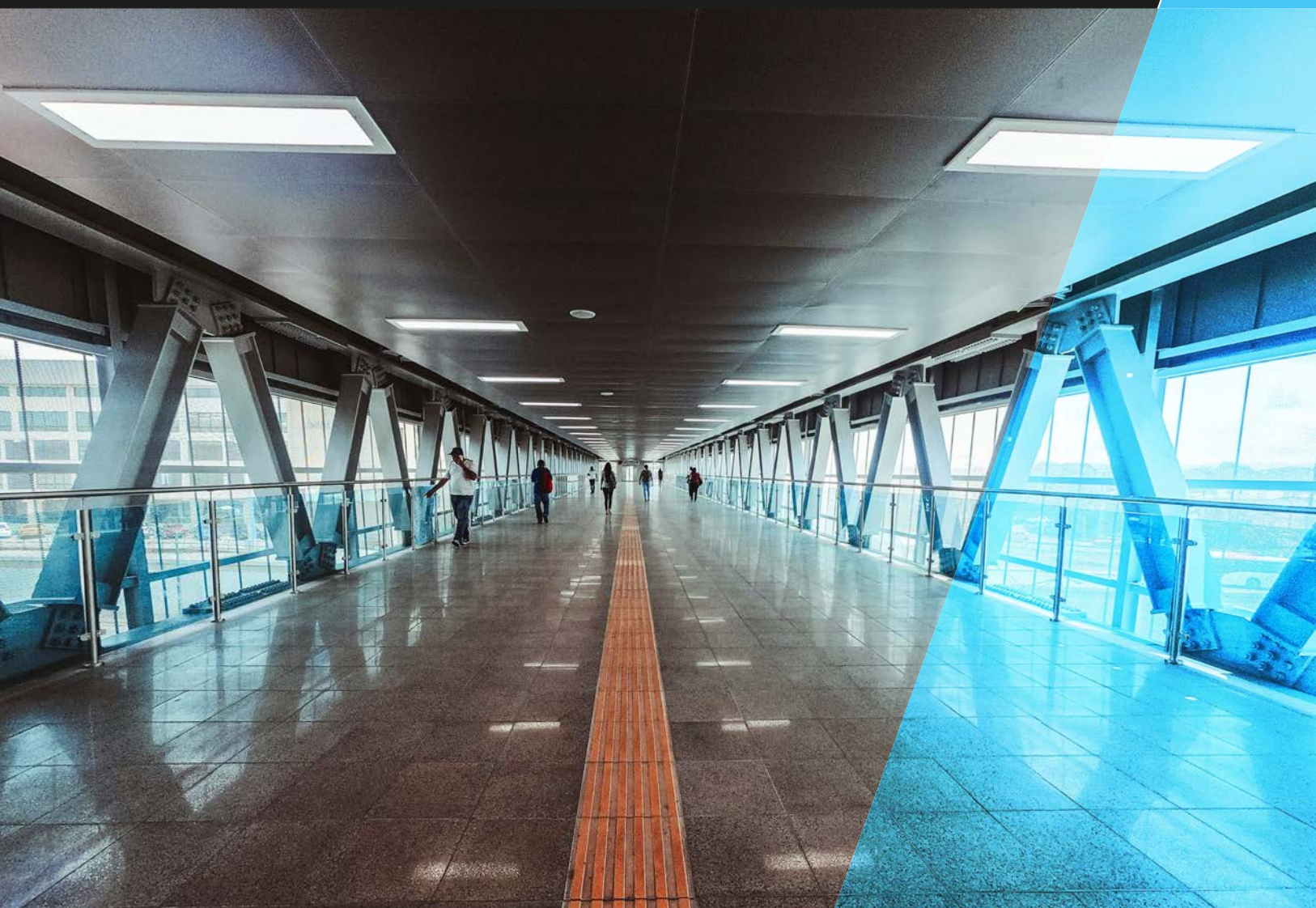
## MVLO-6-LED-E5-WW

Luminario de mesa, decorativo con interruptor.

|                                                   |           |           |           |
|---------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                      | 6         |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>360 |
|                                                   |           |           |           |
| CRI                                               | ≥80       |           |           |
| TENSIÓN (V)                                       | 120-240 V |           |           |
| DIMENSIONES                                       |           |           |           |



# GABINETES



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PANLED1-36-E3-\*  
PANLED3-36-E3-\*  
PANLED6-60-E3-\*

Panel de LED de bajo peralte, backlite y con temperatura de color seleccionable.

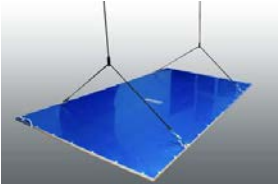
| POTENCIA (W)                                      | PANLED1-36                            |      |      | PANLED3-36 | PANLED6-60 |
|---------------------------------------------------|---------------------------------------|------|------|------------|------------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                     | K    | LM   | LM         | LM         |
|                                                   | WW                                    | 3000 | 3800 | 3600       | 5700       |
|                                                   | NW                                    | 4000 | 4000 | 3800       | 6000       |
|                                                   | CW                                    | 6000 | 4000 | 3800       | 6000       |
| CRI                                               | ≥80                                   |      |      |            |            |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL ATENUABLE 0-10 V |      |      |            |            |
| DIMENSIONES                                       |                                       |      |      |            |            |



Para empotrar en plafón corrido,  
adicionar la clave TR.



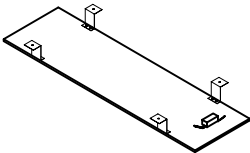
Accesorios para suspender PANLED.  
Adicionar la clave GRP.



Para utilizarse con accesorios para  
sobreponer adicionar la clave SZ.



Soporte "Z"



Para utilizarse con accesorios para  
sobreponer adicionar la clave MPL.

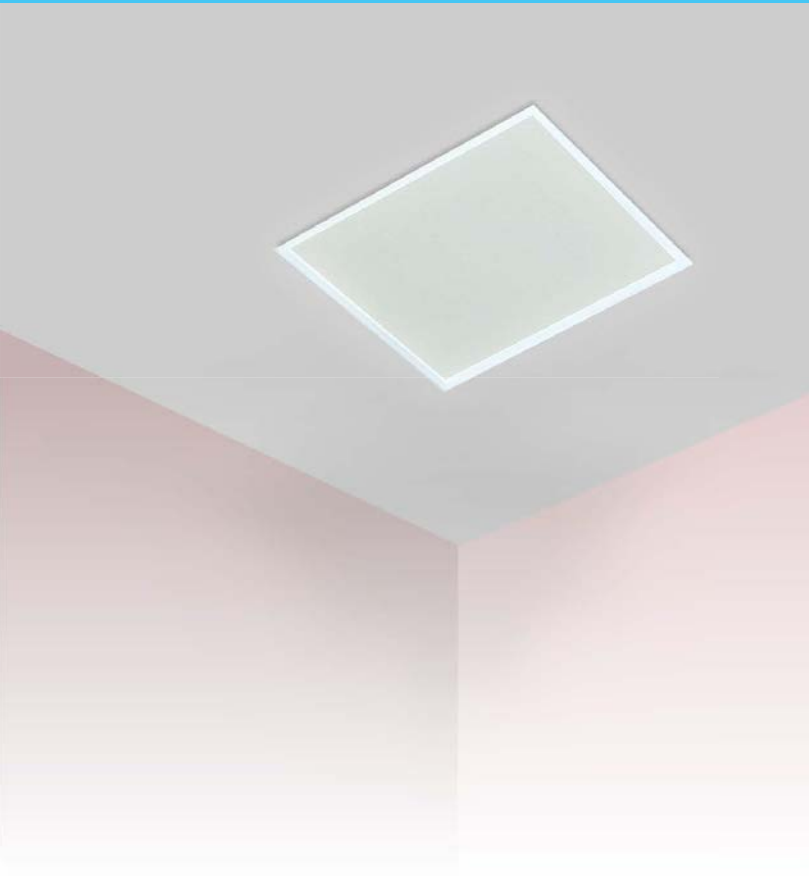
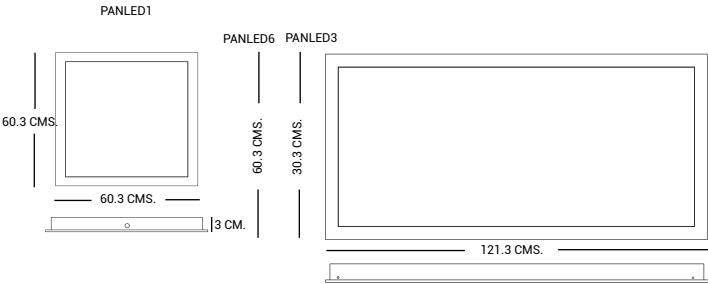




PANLED1-36-E5-NW  
PANLED3-36-E5-NW  
PANLED6-60-E5-NW

Panel de LED de bajo peralte, backlite.

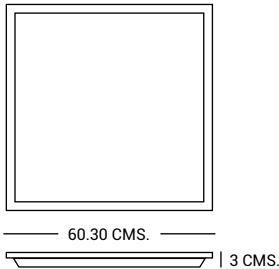
|                                                   |                                          |           |                          |
|---------------------------------------------------|------------------------------------------|-----------|--------------------------|
| POTENCIA (W)                                      | 40                                       |           | 60                       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW                                       | K<br>4000 | LM<br>4000<br>LM<br>6000 |
| CRI                                               | ≥80                                      |           |                          |
| TENSIÓN (V/DIM)                                   | 100-240 V / OPCIONAL<br>ATENUABLE 0-10 V |           |                          |
| DIMENSIONES                                       |                                          |           |                          |



MARLED1-36-E3-\*

Panel de LED de bajo peralte, backlite con temperatura de color seleccionable.

|                                                   |                                          |      |      |
|---------------------------------------------------|------------------------------------------|------|------|
| POTENCIA (W)                                      | 36                                       |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   |
|                                                   | WW                                       | 3000 | 3250 |
|                                                   | NW                                       | 4000 | 3600 |
|                                                   | CW                                       | 6500 | 3600 |
| CRI                                               | ≥80                                      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                                          |      |      |

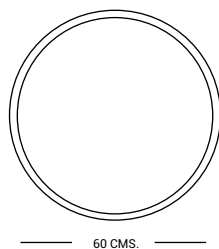




## CIRLED1-45-E3-NW

Panel circular de LED de bajo peralte, para empotrar o suspender.

|                                                   |                                          |           |            |
|---------------------------------------------------|------------------------------------------|-----------|------------|
| POTENCIA (W)                                      | 45                                       |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>NW                                  | K<br>4000 | LM<br>4800 |
| CRI                                               | ≥80                                      |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / OPCIONAL<br>ATENUANTE 0-10 V |           |            |
| DIMENSIONES                                       |                                          |           |            |



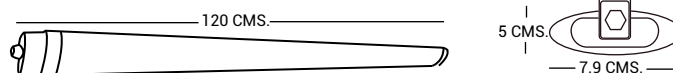
## GK3-30-LED-E3-NW

Luminario envolvente, a prueba de polvo y humedad.

|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 25        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW        | K<br>4000 | LM<br>3000 |
| CRI                                               | ≥80       |           |            |
| TENSIÓN (V)                                       | 120-277 V |           |            |
| DIMENSIONES                                       |           |           |            |

Carcasa y refractor de policarbonato  
sellado a prueba de polvo y humedad.

IP-65

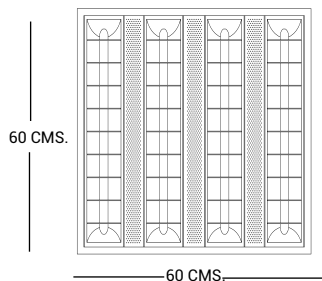




## GELP1-38-240LED-E3-40-NW

Gabinete de empotrar, con louver de aluminio semi especular.

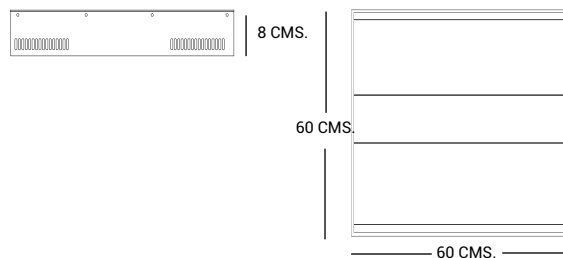
|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 38        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW        | K<br>4000 | LM<br>2700 |
| CRI                                               | ≥80       |           |            |
| TENSIÓN (V)                                       | 100-277 V |           |            |
| DIMENSIONES                                       |           |           |            |



## GEAG1-25-112LED-E3-AOP-DIM-\* GSAG1-25-112LED-E3-AOP-DIM-\*

Gabinete de luz directa o indirecta volumétrica, para empotrar o sobreponer.

|                                                   |                              |      |      |
|---------------------------------------------------|------------------------------|------|------|
| POTENCIA (W)                                      | 25                           |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   |
|                                                   | WW                           | 3000 | 3040 |
|                                                   | NW                           | 4000 | 3238 |
|                                                   | CW                           | 5700 | 3238 |
| CRI                                               | ≥80                          |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                              |      |      |

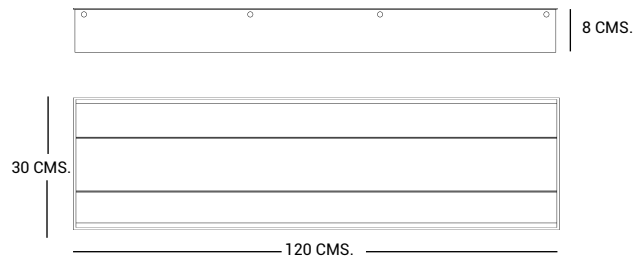




**GEAG3-25-112LED-E3-AOP-DIM-\***  
**GSAG3-25-112LED-E3-AOP-DIM-\***  
**GEAG3-50-224LED-E3-AOP-DIM-\***  
**GSAG3-50-224LED-E3-AOP-DIM-\***

Gabinete de luz directa o indirecta volumétrica, para empotrar o sobreponer.

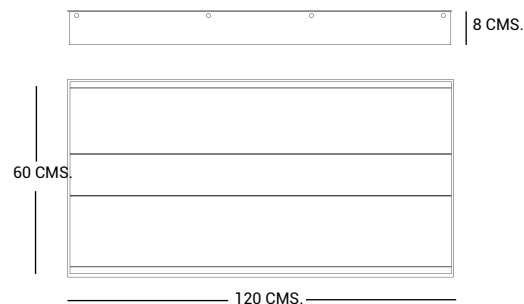
|                                                   |                              |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| POTENCIA (W)                                      | 2550                         |      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | WW                           | 3000 | 3045 | 6090 |
|                                                   | NW                           | 4000 | 3239 | 6478 |
|                                                   | CW                           | 5700 | 3239 | 6478 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |



**GEAG6-25-112LED-E3-AOP-DIM-\***  
**GSAG6-25-112LED-E3-AOP-DIM-\***  
**GEAG6-50-224LED-E3-AOP-DIM-\***  
**GSAG6-50-224LED-E3-AOP-DIM-\***

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

|                                                   |                              |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| POTENCIA (W)                                      | 2550                         |      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | WW                           | 3000 | 3045 | 6090 |
|                                                   | NW                           | 4000 | 3239 | 6478 |
|                                                   | CW                           | 5700 | 3239 | 6478 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |





## GEAG1-25-112LED-E3-AC-DIM-\* GSAG1-25-112LED-E3-AC-DIM-\*

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

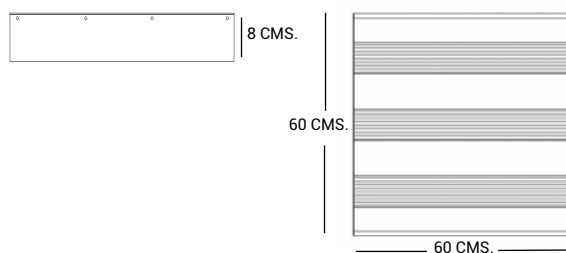
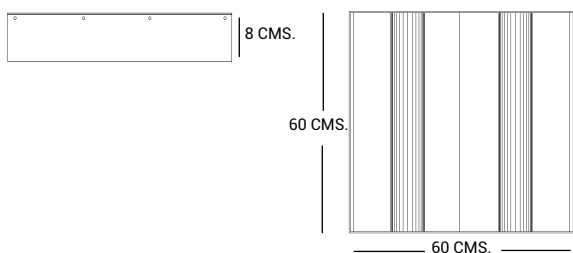
|                                                   |                              |      |      |
|---------------------------------------------------|------------------------------|------|------|
| POTENCIA (W)                                      | 25                           |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   |
|                                                   | WW                           | 3000 | 3355 |
|                                                   | NW                           | 4000 | 3463 |
|                                                   | CW                           | 5700 | 3463 |
| CRI                                               | ≥80                          |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                              |      |      |



## GEAG1-37.5-168LED-E3-AC-DIM-\* GSAG1-37.5-168LED-E3-AC-DIM-\*

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

|                                                   |                              |      |      |
|---------------------------------------------------|------------------------------|------|------|
| POTENCIA (W)                                      | 37.5                         |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   |
|                                                   | WW                           | 3000 | 4883 |
|                                                   | NW                           | 4000 | 5195 |
|                                                   | CW                           | 5700 | 5195 |
| CRI                                               | ≥80                          |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                              |      |      |

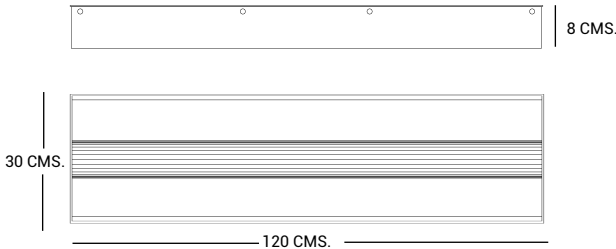




**GEAG3-25-112LED-E3-AC-DIM-\***  
**GSAG3-25-112LED-E3-AC-DIM-\***  
**GEAG3-50-224LED-E3-AC-DIM-\***  
**GSAG3-50-224LED-E3-AC-DIM-\***

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

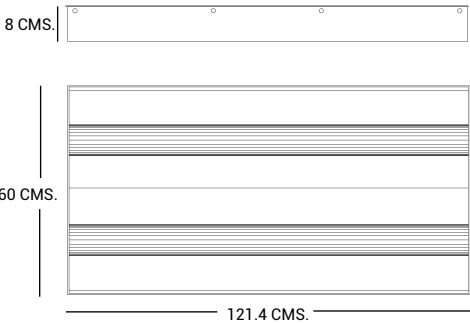
| POTENCIA (W)                                      | 2550                         |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | WW                           | 3000 | 3255 | 6510 |
|                                                   | NW                           | 4000 | 3463 | 6926 |
|                                                   | CW                           | 5700 | 3463 | 6926 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |



**GEAG6-50-224LED-E3-AC-DIM-\***  
**GSAG6-50-224LED-E3-AC-DIM-\***  
**GEAG6-100-448LED-E3-AC-DIM-\***  
**GSAG6-100-448LED-E3-AC-DIM-\***

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

| POTENCIA (W)                                      | 50100                        |      |      |       |
|---------------------------------------------------|------------------------------|------|------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM    |
|                                                   | WW                           | 3000 | 6510 | 13020 |
|                                                   | NW                           | 4000 | 6926 | 13852 |
|                                                   | CW                           | 5700 | 6926 | 13852 |
| CRI                                               | ≥80                          |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |       |
| DIMENSIONES                                       |                              |      |      |       |

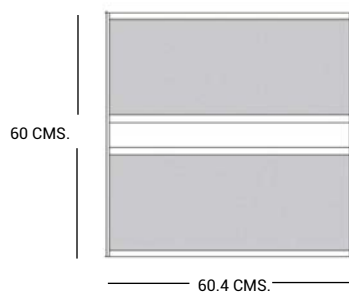




## GEVI1-25-112LED-E3-AOP-DIM-\* GSVI1-25-112LED-E3-AOP-DIM-\*

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

|                                                   |                              |      |      |
|---------------------------------------------------|------------------------------|------|------|
| POTENCIA (W)                                      | 25                           |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   |
|                                                   | WW                           | 3000 | 2554 |
|                                                   | NW                           | 4000 | 2719 |
|                                                   | CW                           | 5700 | 2719 |
| CRI                                               | ≥80                          |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                              |      |      |



## GEVI6-50-112LED-E3-AOP-DIM-\* GSVI6-50-112LED-E3-AOP-DIM-\*

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

|                                                   |                              |      |      |
|---------------------------------------------------|------------------------------|------|------|
| POTENCIA (W)                                      | 50                           |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   |
|                                                   | WW                           | 3000 | 5110 |
|                                                   | NW                           | 4000 | 5435 |
|                                                   | CW                           | 5700 | 5435 |
| CRI                                               | ≥80                          |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                              |      |      |

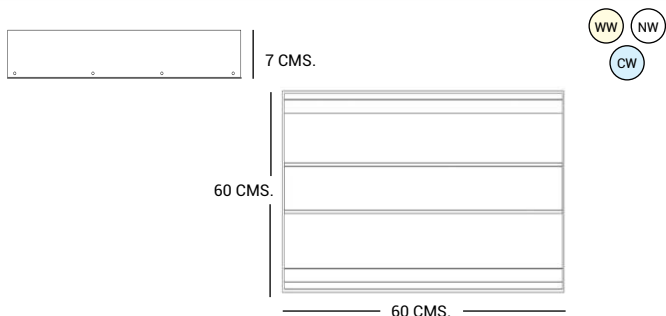




## GEVD1-25-112LED-E3-AOP-DIM-\* GSVD1-25-112LED-E3-AOP-DIM-\*

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

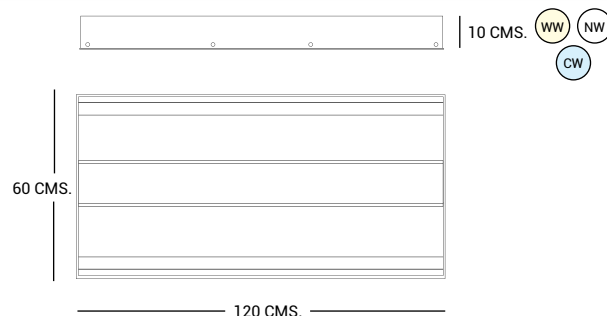
|                                                   |                              |      |      |
|---------------------------------------------------|------------------------------|------|------|
| POTENCIA (W)                                      | 25                           |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   |
|                                                   | WW                           | 3000 | 2554 |
|                                                   | NW                           | 4000 | 2719 |
|                                                   | CW                           | 5700 | 2719 |
| CRI                                               | ≥80                          |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                              |      |      |



## GEVD6-50-224LED-E3-AOP-DIM-\* GSVD6-50-224LED-E3-AOP-DIM-\*

Gabinete de luz directa e indirecta volumétrica, para empotrar o sobreponer.

|                                                   |                              |      |      |
|---------------------------------------------------|------------------------------|------|------|
| POTENCIA (W)                                      | 50                           |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   |
|                                                   | WW                           | 3000 | 5110 |
|                                                   | NW                           | 4000 | 5435 |
|                                                   | CW                           | 5700 | 5435 |
| CRI                                               | ≥80                          |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                              |      |      |

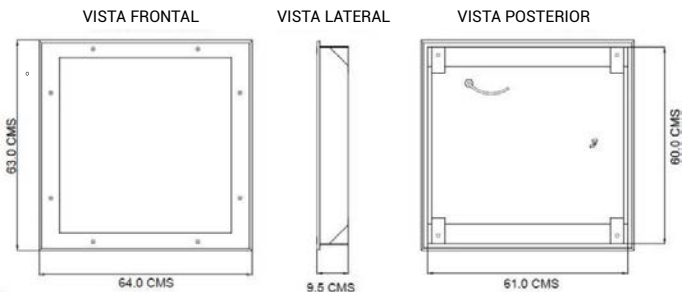




**GEBD1-25-112LED-E3-RU-AOP-DIM-\***  
**GEBD1-37.5-168LED-E3-RU-AOP-DIM-\***

Gabinete para cuartos limpios con bisel desmontable, con sello de neopreno y glándula para cable.

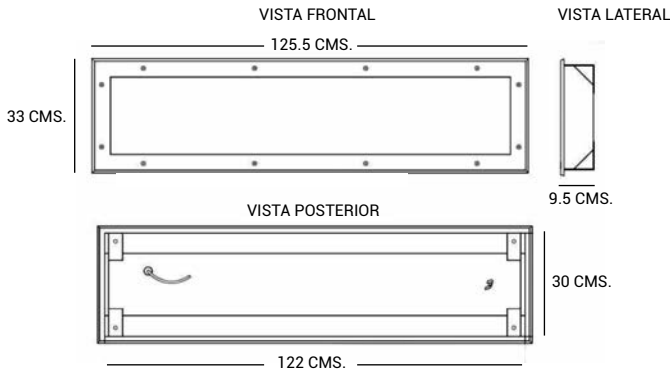
| POTENCIA (W)                                      | 2537.5                       |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | WW                           | 3000 | 2800 | 4200 |
|                                                   | NW                           | 4000 | 2979 | 4468 |
|                                                   | CW                           | 5700 | 2979 | 4468 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |



**GEBD3-25-112LED-E3-RU-AOP-DIM-\***  
**GEBD3-50-224LED-E3-RU-AOP-DIM-\***

Gabinete para cuartos limpios con bisel desmontable, con sello de neopreno y glándula para cable.

| POTENCIA (W)                                      | 2550                         |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | WW                           | 3000 | 2800 | 5600 |
|                                                   | NW                           | 4000 | 2979 | 5958 |
|                                                   | CW                           | 5700 | 2979 | 5958 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |

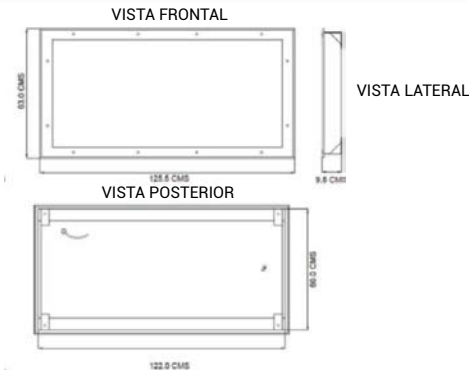




**GEBD6-50-224LED-E3-RU-AOP-DIM-\***  
**GEBD6-75-336LED-E3-RU-AOP-DIM-\***  
**GEBD6-100-448LED-E3-RU-AOP-DIM-**

\* Gabinete para cuartos limpios con bisel desmontable, con sello de neopreno y glándula para cable.

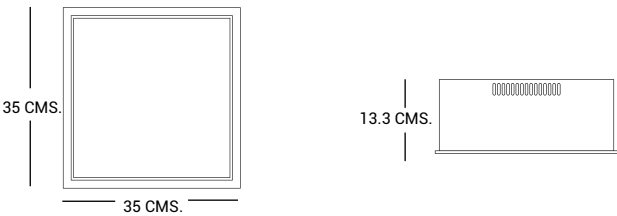
| POTENCIA (W)                                      | 5075100                      |      |      |      |       |
|---------------------------------------------------|------------------------------|------|------|------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   | LM    |
|                                                   | WW                           | 3000 | 5600 | 8400 | 11200 |
|                                                   | NW                           | 4000 | 5958 | 8937 | 11916 |
|                                                   | CW                           | 5700 | 5958 | 8937 | 11916 |
| CRI                                               | ≥80                          |      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |       |
| DIMENSIONES                                       |                              |      |      |      |       |



**GEB2-12.5-56LED-E3-RU-AOP-DIM-\***  
**GEB2-18.8-84LED-E3-RU-AOP-DIM-\***

Gabinete con bisel desmontable o abatible.

|                                                   |                              |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| POTENCIA (W)                                      | 12.518.8                     |      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | WW                           | 3000 | 1575 | 2363 |
|                                                   | NW                           | 4000 | 1676 | 2514 |
|                                                   | CW                           | 5700 | 1676 | 2514 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |

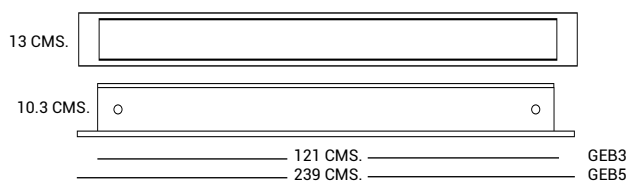




**GEB3-25-112LED-E3-RU-AOP-DIM-\***  
**GEB3-50-224LED-E3-RU-AOP-DIM-\***  
**GEB5-50-224LED-E3-RU-AOP-DIM-\***  
**GEB5-100-448LED-E3-RU-AOP-DIM-\***

Gabinete con bisel desmontable o abatible.

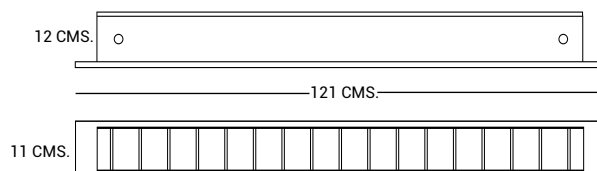
| POTENCIA (W)                                      |                              |      | 25   | 50   | 100   |
|---------------------------------------------------|------------------------------|------|------|------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   | LM    |
|                                                   | WW                           | 3000 | 3150 | 6300 | 12600 |
|                                                   | NW                           | 4000 | 3352 | 6704 | 13408 |
|                                                   | CW                           | 5700 | 3352 | 6704 | 13408 |
| CRI                                               | ≥80                          |      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |       |
| DIMENSIONES                                       |                              |      |      |      |       |



**GEB3-25-112LED-E3-RU-AOP-LV-DIM-\***  
**GEB3-50-224LED-E3-RU-AOP-LV-DIM-\***

Gabinete con bisel desmontable o abatible.

|                                                   |                              |      |      |      |
|---------------------------------------------------|------------------------------|------|------|------|
| POTENCIA (W)                                      |                              |      | 25   | 50   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   |
|                                                   | WW                           | 3000 | 2520 | 5040 |
|                                                   | NW                           | 4000 | 2681 | 5362 |
|                                                   | CW                           | 5700 | 2681 | 5362 |
| CRI                                               | ≥80                          |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                              |      |      |      |

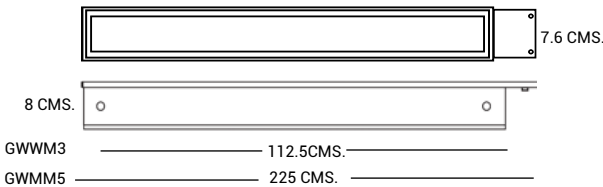




GWWM3-25-112LED-E3-RU-AOP-DIM-  
GWWM3-50-224LED-E3-RU-AOP-DIM-  
GWWM5-50-224LED-E3-RU-AOP-DIM-  
GWWM5-100-448LED-E3-RU-AOP-DIM-\*

Gabinete para tira continua.

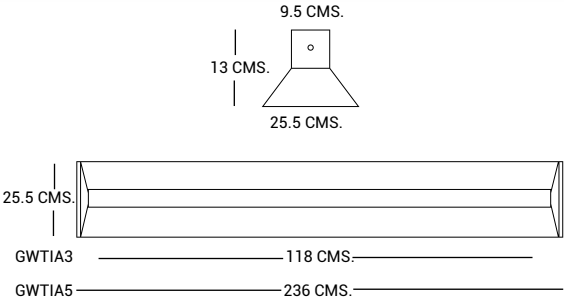
| POTENCIA (W)                                      | 2550100                      |      |      |      |       |
|---------------------------------------------------|------------------------------|------|------|------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   | LM    |
|                                                   | WW                           | 3000 | 3149 | 6298 | 12569 |
|                                                   | NW                           | 4000 | 3350 | 6700 | 13400 |
|                                                   | CW                           | 5700 | 3350 | 6700 | 13400 |
| CRI                                               | ≥80                          |      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |       |
| DIMENSIONES                                       |                              |      |      |      |       |



GWTIA3-25-112LED-E3-RU-AOP-DIM-  
GWTIA3-50-224LED-E3-RU-AOP-DIM-  
GWTIA5-50-224LED-E3-RU-AOP-DIM-  
GWTIA5-100-448LED-E3-RU-AOP-DIM-\*

Gabinete tipo suspender, de luz volumétrica concentrada.

| POTENCIA (W)                                      | 2550100                      |      |      |      |       |
|---------------------------------------------------|------------------------------|------|------|------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   | LM    |
|                                                   | WW                           | 3000 | 3045 | 6090 | 12180 |
|                                                   | NW                           | 4000 | 3239 | 6478 | 12956 |
|                                                   | CW                           | 5700 | 3239 | 6478 | 12956 |
| CRI                                               | ≥80                          |      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |       |
| DIMENSIONES                                       |                              |      |      |      |       |





GWTI3-25-112LED-E3-RU-AOP-DIM-\*

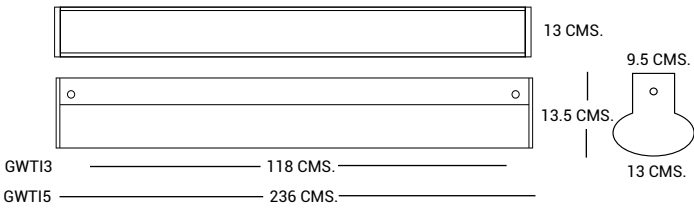
GWTI3-50-224LED-E3-RU-AOP-DIM-\*

GWTI5-50-224LED-E3-RU-AOP-DIM-\*

GWTI5-100-448LED-E3-RU-AOP-DIM-\*

Gabinete tipo suspender, de luz volumétrica abierta.

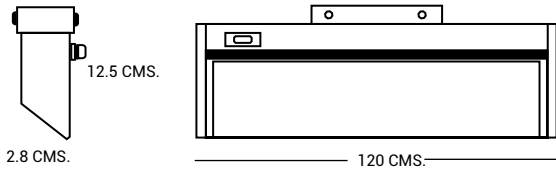
| POTENCIA (W)                                      | 2550100                      |      |      |      |       |
|---------------------------------------------------|------------------------------|------|------|------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM   | LM   | LM    |
|                                                   | WW                           | 3000 | 3045 | 6090 | 12180 |
|                                                   | NW                           | 4000 | 3239 | 6478 | 12956 |
|                                                   | CW                           | 5700 | 3239 | 6478 | 12956 |
| CRI                                               | ≥80                          |      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |      |      |       |
| DIMENSIONES                                       |                              |      |      |      |       |



SUNF3-14-LED-E3-WW

Luminario tipo arbotante, dirigible 180°.

|                                                   |                              |           |           |
|---------------------------------------------------|------------------------------|-----------|-----------|
| POTENCIA (W)                                      | 14.4                         |           |           |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW                           | K<br>3000 | LM<br>972 |
|                                                   |                              |           |           |
| CRI                                               | ≥85                          |           |           |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |           |           |
| DIMENSIONES                                       |                              |           |           |



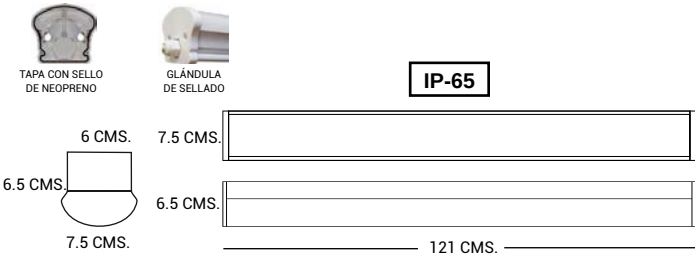


GWTS3-25-112LED-E3-AOP-\*

Gabinete a prueba de vapor, polvo y humedad, con tecnología LED.

|                                                   |                                          |      |      |
|---------------------------------------------------|------------------------------------------|------|------|
| POTENCIA (W)                                      | 25                                       |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   |
|                                                   | WW                                       | 3000 | 2825 |
|                                                   | NW                                       | 4000 | 3004 |
|                                                   | CW                                       | 5700 | 3004 |
| CRI                                               | ≥80                                      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                                          |      |      |

Carcasa de policarbonato sellada a prueba de polvo y humedad.



GC4-12.5-56LED-E3-RU-AOP-\*

GC4-25-112LED-E3-RU-AOP-\*

GC3-25-112LED-E3-RU-AOP-\*

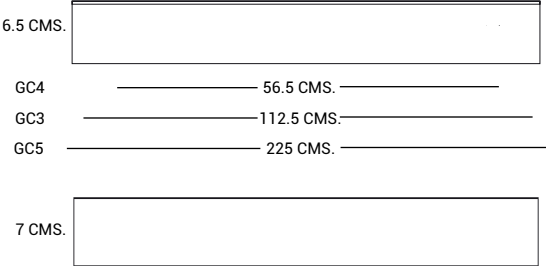
GC3-50-224LED-E3-RU-AOP-DIM-\*

GC5-50-224LED-E3-RU-AOP-DIM-\*

GC5-100-448LED-E3-RU-AOP-DIM-\*

Gabinete tipo canal.

| POTENCIA (W)                                      | 12.5    25    50    100                                 |      |      |      |      |       |
|---------------------------------------------------|---------------------------------------------------------|------|------|------|------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                                       | K    | LM   | LM   | LM   | LM    |
|                                                   | WW                                                      | 3000 | 1574 | 3148 | 6296 | 12592 |
|                                                   | NW                                                      | 4000 | 1674 | 3348 | 6696 | 13392 |
|                                                   | CW                                                      | 5700 | 1674 | 3348 | 6696 | 13392 |
| CRI                                               | ≥80                                                     |      |      |      |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL ATENUABLE<br>0-10 V DE 12.5 A 25 W |      |      |      |      |       |
| DIMENSIONES                                       |                                                         |      |      |      |      |       |





**ECO4-12.5-56LED-E3-RU-AC-\***  
**ECO4-25-56LED-E3-RU-AC-\***  
**ECO3-25-112LED-E3-RU-AC-\***

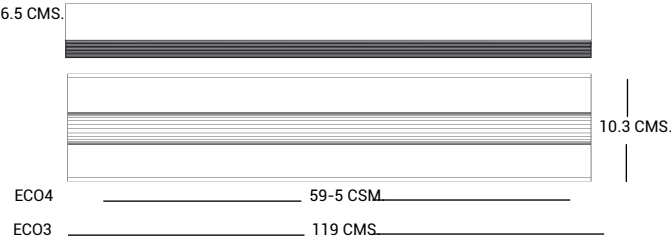
Luminario de sobrepone.

**GCII3-25-112LED-E3-RU-\***  
**GCII3-50-224LED-E3-RU-\***

Gabinete sobreponer envoltente prismático.

| POTENCIA (W)                                      | 12.5                                     |      | 25   |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 1453 | 2906 |
|                                                   | NW                                       | 4000 | 1545 | 3090 |
|                                                   | CW                                       | 5700 | 1545 | 3090 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |

| POTENCIA (W)                                      | 25                                       |      | 50   |      |
|---------------------------------------------------|------------------------------------------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   |
|                                                   | WW                                       | 3000 | 3331 | 6662 |
|                                                   | NW                                       | 4000 | 3544 | 7088 |
|                                                   | CW                                       | 5700 | 3544 | 7088 |
| CRI                                               | ≥80                                      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |





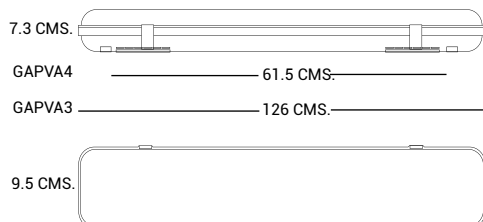
**GAPVA4-12.5-56LED-E3-RU-\***  
**GAPVA4-25-112LED-E3-RU-\***  
**GAPVA3-25-112LED-E3-RU-\***  
**GAPVA3-50-224LED-E3-RU-\***

Gabinete a prueba de vapor, polvo y humedad.

| POTENCIA (W)                                      | 12.5    25    50                         |      |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   | LM   |
|                                                   | WW                                       | 3000 | 1647 | 3294 | 6588 |
|                                                   | NW                                       | 4000 | 1752 | 3504 | 7008 |
|                                                   | CW                                       | 5700 | 1752 | 3504 | 7008 |
| CRI                                               | ≥80                                      |      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |      |

Carcasa y refractor de policarbonato sellado a prueba de polvo y humedad.

**IP-65**



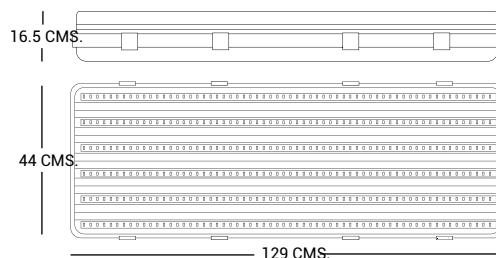
**GAPV6-100-448LED-E3-RU-DIM-\***  
**GAPV6-150-672LED-E3-RU-DIM-\***  
**GAPV6-200-896LED-E3-RU-DIM-\***

Gabinete a prueba de vapor, polvo y humedad.

| POTENCIA (W)                                      | 100150200                    |      |       |       |       |
|---------------------------------------------------|------------------------------|------|-------|-------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM    | LM    | LM    |
|                                                   | WW                           | 3000 | 13580 | 20371 | 27160 |
|                                                   | NW                           | 4000 | 14447 | 21671 | 28894 |
|                                                   | CW                           | 5700 | 14447 | 21671 | 28894 |
| CRI                                               | ≥80                          |      |       |       |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |       |       |       |
| DIMENSIONES                                       |                              |      |       |       |       |

Cuerpo en poliéster reforzado con fibra de vidrio y difusor de acrílico de alto impacto, sellado a prueba de polvo y humedad.

**IP-67**

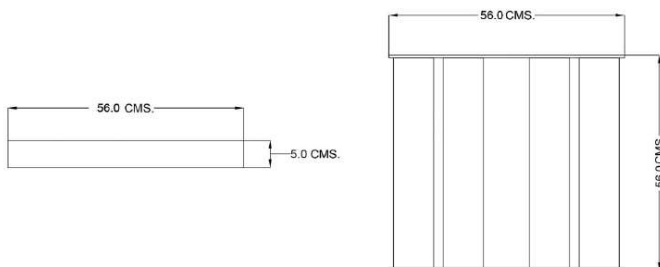




## GSHB1-150-LED-E3-AT-\*

Gabinete tipo HIGH BAY, con difusor de acrílico translucido.

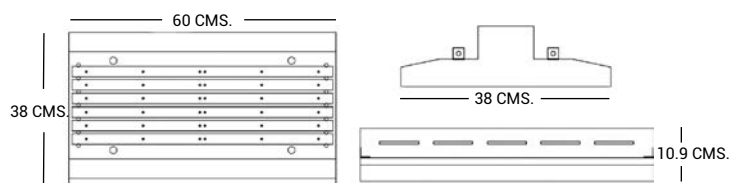
|                                                   |                              |      |       |
|---------------------------------------------------|------------------------------|------|-------|
| POTENCIA (W)                                      | 150                          |      |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM    |
|                                                   | NW                           | 4000 | 21000 |
|                                                   | CW                           | 5700 | 21000 |
| CRI                                               | ≥80                          |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |       |
| DIMENSIONES                                       |                              |      |       |



## GSHB4-120-LED-E3-RU-CW

Gabinete tipo HIGH BAY.

|                                                   |                              |      |       |
|---------------------------------------------------|------------------------------|------|-------|
| POTENCIA (W)                                      | 150                          |      |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM    |
|                                                   | NW                           | 4000 | 15000 |
|                                                   | CW                           | 5700 | 15000 |
| CRI                                               | ≥80                          |      |       |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |       |
| DIMENSIONES                                       |                              |      |       |

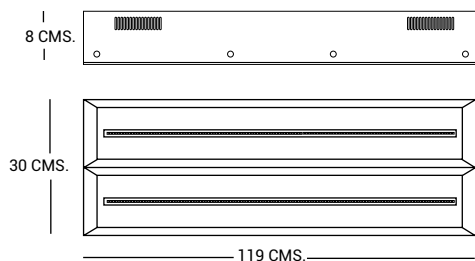




## GSHB6-100-448LED-E3-RU-DIM-\*

Gabinete tipo HIGH BAY.

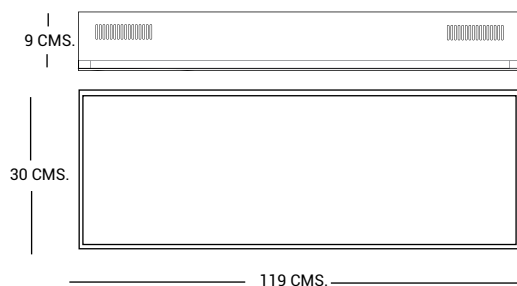
|                                                   |                              |      |       |
|---------------------------------------------------|------------------------------|------|-------|
| POTENCIA (W)                                      | 100                          |      |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM    |
|                                                   | NW                           | 4000 | 14895 |
|                                                   | CW                           | 5700 | 14895 |
| CRI                                               | ≥80                          |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |       |
| DIMENSIONES                                       |                              |      |       |



## GSHB6-100-448LED-E3-RU-AOP-DIM-\*

Gabinete tipo HIGH BAY, con marco abatible y difusor de acrílico.

|                                                   |                              |      |       |
|---------------------------------------------------|------------------------------|------|-------|
| POTENCIA (W)                                      | 100                          |      |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM    |
|                                                   | WW                           | 3000 | 11201 |
|                                                   | NW                           | 4000 | 11915 |
|                                                   | CW                           | 5700 | 11915 |
| CRI                                               | ≥80                          |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |       |
| DIFUSOR                                           | ACRÍLICO K-12                |      |       |
| DIMENSIONES                                       |                              |      |       |

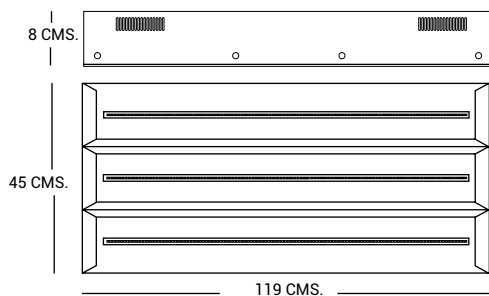




## GSHB6-150-672LED-E3-RU-DIM-\*

Gabinete tipo HIGH BAY.

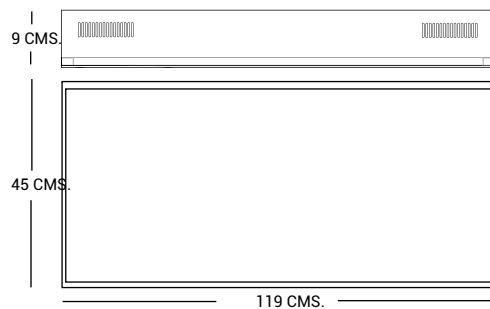
|                                                   |                              |              |                |
|---------------------------------------------------|------------------------------|--------------|----------------|
| POTENCIA (W)                                      | 150                          |              |                |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K            | LM             |
|                                                   | NW<br>CW                     | 4000<br>5700 | 22342<br>22342 |
| CRI                                               | ≥80                          |              |                |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |              |                |
| DIMENSIONES                                       |                              |              |                |



## GSHB6-150-672LED-E3-RU-AOP-DIM-\*

Gabinete tipo HIGH BAY, con marco abatible y difusor de acrílico.

|                                                   |                              |      |       |
|---------------------------------------------------|------------------------------|------|-------|
| POTENCIA (W)                                      | 150                          |      |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM    |
|                                                   | WW                           | 3000 | 16801 |
|                                                   | NW                           | 4000 | 17873 |
|                                                   | CW                           | 5700 | 17873 |
| CRI                                               | ≥80                          |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |       |
| DIFUSOR                                           | ACRÍLICO K-12                |      |       |
| DIMENSIONES                                       |                              |      |       |

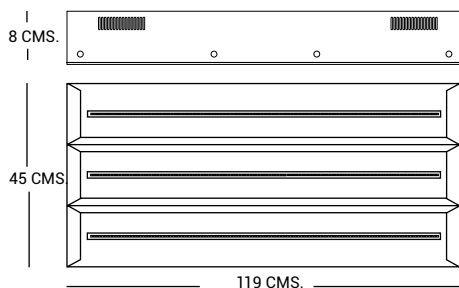




## GSHB6-200-896LED-E3-RU-DIM-\*

Gabinete tipo HIGH BAY.

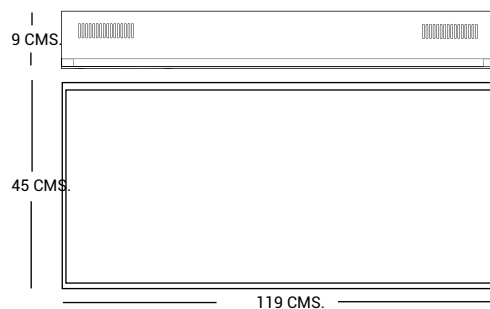
|                                                   |                              |      |       |
|---------------------------------------------------|------------------------------|------|-------|
| POTENCIA (W)                                      | 200                          |      |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM    |
|                                                   | NW                           | 4000 | 29790 |
|                                                   | CW                           | 5700 | 29790 |
| CRI                                               | ≥80                          |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V / ATENUABLE 0-10 V |      |       |
| DIMENSIONES                                       |                              |      |       |



## GSHB6-200-896LED-E3-RU-AOP-DIM-\*

Gabinete tipo HIGH BAY, con marco abatible y difusor de acrílico.

|                                                   |                             |      |       |
|---------------------------------------------------|-----------------------------|------|-------|
| POTENCIA (W)                                      | 200                         |      |       |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                           | K    | LM    |
|                                                   | WW                          | 3000 | 22402 |
|                                                   | NW                          | 4000 | 23830 |
|                                                   | CW                          | 5700 | 23830 |
| CRI                                               | ≥80                         |      |       |
| TENSIÓN (V/DIM)                                   | 100-277 V /ATENUABLE 0-10 V |      |       |
| DIFUSOR                                           | ACRÍLICO K-12               |      |       |
| DIMENSIONES                                       |                             |      |       |

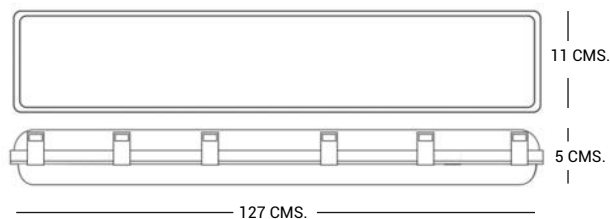




## GAPVA3-216-LED-E3-\*\*-L

Gabinete a prueba de vapor, polvo y humedad, con dos tubos T-8 de LED.

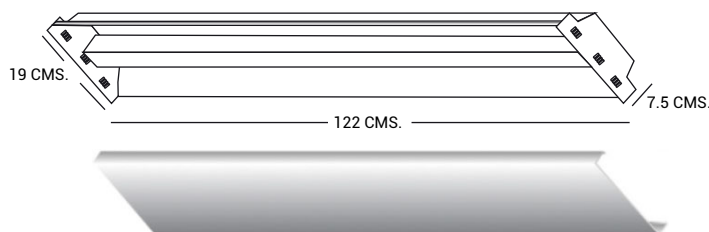
|                                                   |           |              |              |
|---------------------------------------------------|-----------|--------------|--------------|
| POTENCIA (W)                                      | 2x16      |              |              |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K            | LM           |
|                                                   | NW<br>CW  | 4000<br>6500 | 2880<br>2880 |
| CRI                                               | ≥80       |              |              |
| TENSIÓN (V)                                       | 100-277 V |              |              |
| DIMENSIONES                                       |           |              |              |



## GCII3-216-LED-E3-\*\*-L

Gabinete tipo sobreponer envoltente prismático, con dos tubos T-8 de LED.

|                                                   |           |              |              |
|---------------------------------------------------|-----------|--------------|--------------|
| POTENCIA (W)                                      | 2x16      |              |              |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K            | LM           |
|                                                   | NW<br>CW  | 4000<br>6500 | 2880<br>2880 |
| CRI                                               | ≥80       |              |              |
| TENSIÓN (V)                                       | 100-277 V |              |              |
| DIMENSIONES                                       |           |              |              |



# SEÑALIZACIÓN



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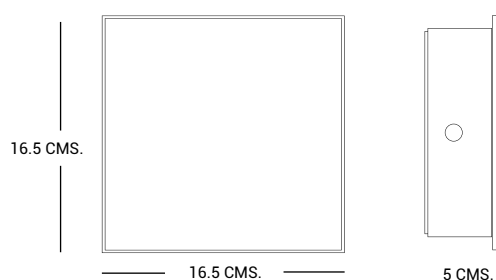
[ljiluminacion.mx](http://ljiluminacion.mx)



SSAI-2-LED-E5-\*  
 SSAD-2-LED-E5-\*  
 SSAL-2-LED-E5-\*  
 SEXT-2-LED-E5-\*  
 SHO-2-LED-E5-\*  
 SHM-2-LED-E5-\*  
 SMH-2-LED-E5-\*  
 SMU-2-LED-E5-\*  
 SBAR-2-LED-E5-\*  
 SWF-2-LED-E5-\*  
 SNS-2-LED-E5-\*

Luminario tipo anuncio.

|                                  |                                                                             |
|----------------------------------|-----------------------------------------------------------------------------|
| POTENCIA (W)                     | 2                                                                           |
| TEMPERATURA DE COLOR O COLOR (*) | *<br>G= VERDE<br>R= ROJO<br>B= AZUL<br>WW= BLANCO CÁLIDO<br>CW= BLANCO FRÍO |
| TENSIÓN (V/DIM)                  | 120-240                                                                     |
| DIMENSIONES                      |                                                                             |



SEXT-2-LED-E5-R



SBAR-2-LED-E5-\*



SSAD-2-LED-E5-\*



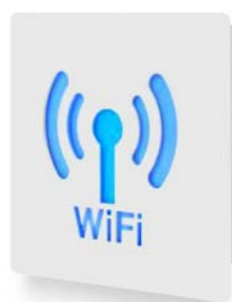
SHO-2-LED-E5-\*



SSAI-2-LED-E5-\*



SMU-2-LED-E5-\*



SWF-2-LED-E5-\*



SMH-2-LED-E5-\*



SSAL-2-LED-E5-\*



SNS-2-LED-E5-\*



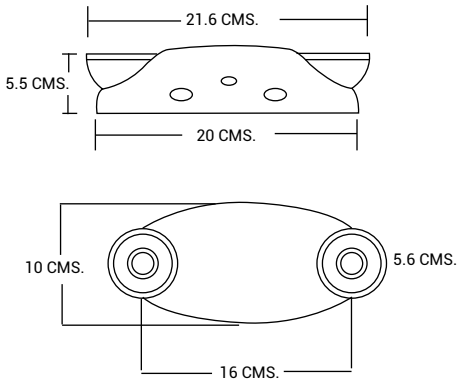
SHM-2-LED-E5-\*



R-1LED

Luminario de emergencia, con botón de prueba.

|                     |             |
|---------------------|-------------|
| POTENCIA (W)        | 2           |
| FLUJO LUMINOSO (LM) | 482         |
| RESPALDO (MIN)      | 90 MIN.     |
| CRI                 | ≥80         |
| TENSIÓN (V/DIM)     | 120 o 277 V |
| DIMENSIONES         |             |



E-30

Luminario anuncio de salida, con botón de prueba..

|                 |             |
|-----------------|-------------|
| POTENCIA (W)    | 3.2         |
| RESPALDO (MIN)  | 90 MIN.     |
| TENSIÓN (V/DIM) | 120 o 277 V |
| DIMENSIONES     |             |

Letras en Rojo o Verde.



Este modelo tienen la opción de montarse en techo, muro o bandera.



E-31

Luminario tipo combo, anuncio de salida y luz de emergencia con botón de prueba.

|                 |             |
|-----------------|-------------|
| POTENCIA (W)    | 5.8         |
| RESPALDO (MIN)  | 90 MIN.     |
| TENSIÓN (V/DIM) | 120 o 277 V |
| DIMENSIONES     |             |

Letras en Rojo o Verde.



Montaje en muro.

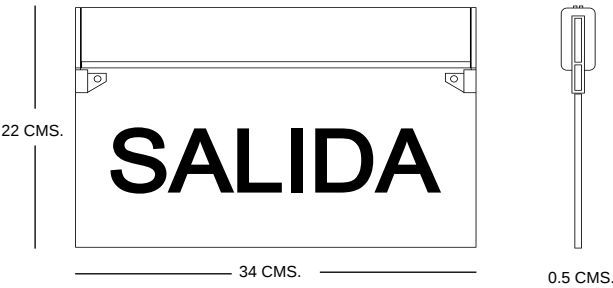


E-32

Luminario tipo anuncio de salida con botón de prueba.

|                 |             |
|-----------------|-------------|
| POTENCIA (W)    | 3           |
| RESPALDO (MIN)  | 90 MIN.     |
| TENSIÓN (V/DIM) | 120 o 220 V |
| DIMENSIONES     |             |

Letras en Rojo.



Este modelo tienen la opción de montarse en techo, muro o bandera.

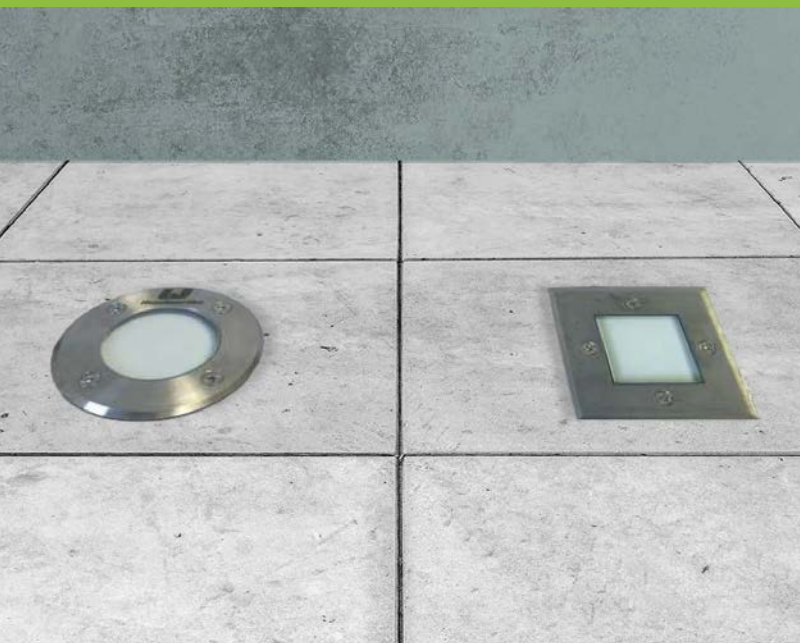
# EXTERIORES



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[ljiluminacion.mx](http://ljiluminacion.mx)

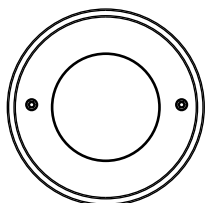




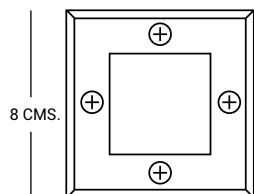
## PCJC-31/2-37LED-\* PCJCQ-11/2-16LED-\*

Luminario para empotrar en piso.

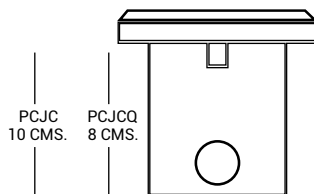
|                                  |                                   |                                                     |
|----------------------------------|-----------------------------------|-----------------------------------------------------|
| POTENCIA (W)                     | 3.5 / 1.6                         |                                                     |
| TEMPERATURA DE COLOR O COLOR (K) | *<br>WW<br>CW<br>R<br>G<br>B<br>Y | K<br>3000<br>6000<br>ROJO<br>VERDE<br>AZUL<br>AMBAR |
| TENSIÓN (V)                      | 120 V                             |                                                     |
| DIMENSIONES                      |                                   |                                                     |



Ø 10.5 CMS.

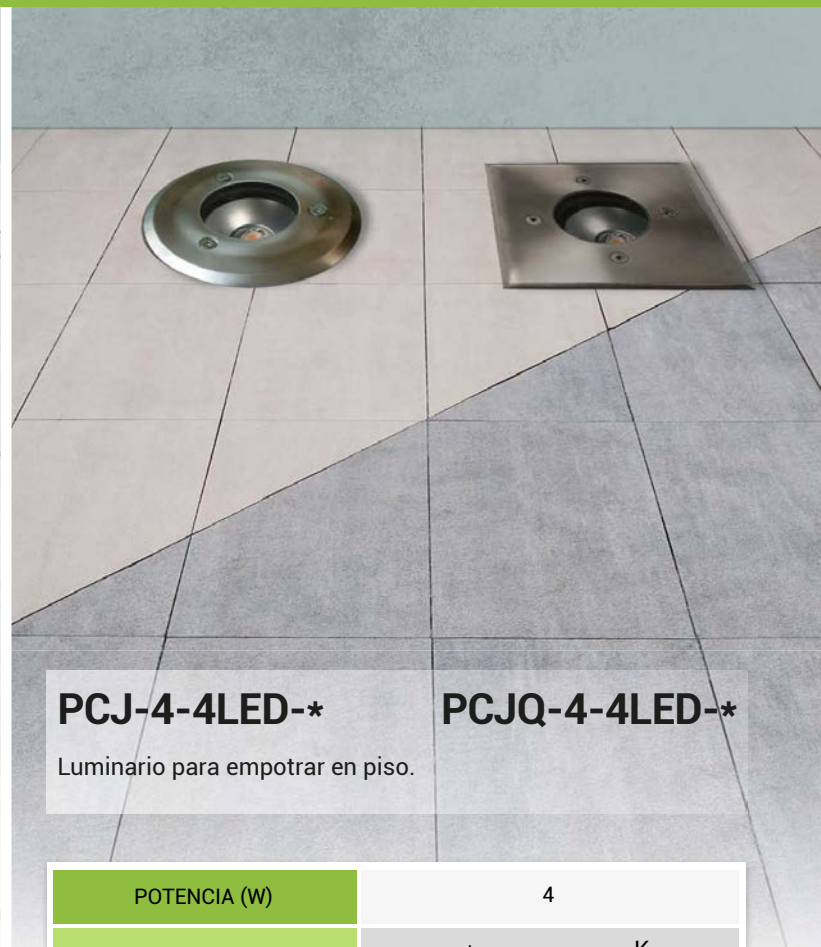


8 CMS.



PCJC  
10 CMS.

PCJCQ  
8 CMS.

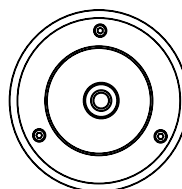


## PCJ-4-4LED-\*

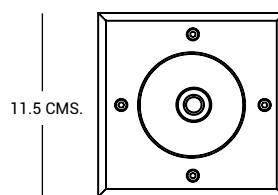
Luminario para empotrar en piso.

## PCJQ-4-4LED-\*

|                                                                                      |                     |                           |
|--------------------------------------------------------------------------------------|---------------------|---------------------------|
| POTENCIA (W)                                                                         | 4                   |                           |
| TEMPERATURA DE COLOR O<br>COLOR (K)                                                  | *<br>WW<br>NW<br>CW | K<br>3000<br>4000<br>5000 |
| TENSIÓN (V)                                                                          | 120-240 V           |                           |
|  | 36°                 |                           |
| DIMENSIONES                                                                          |                     |                           |

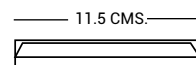


Ø 11.5 CMS.



11.5 CMS.

11.5 CMS.



11.5 CMS.

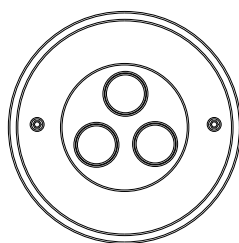
15.3 CMS.



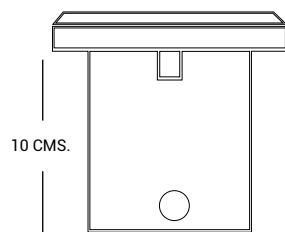
## PCJC-3-3LED-\*

Luminario para empotrar en piso.

|                                  |                                   |                                                     |
|----------------------------------|-----------------------------------|-----------------------------------------------------|
| POTENCIA (W)                     | 3                                 |                                                     |
| TEMPERATURA DE COLOR O COLOR (K) | *<br>WW<br>CW<br>R<br>G<br>B<br>Y | K<br>3000<br>6000<br>ROJO<br>VERDE<br>AZUL<br>AMBAR |
| TENSIÓN (V)                      | 120 V                             |                                                     |
| ⚡                                | 25°                               |                                                     |
| DIMENSIONES                      |                                   |                                                     |



Ø 10.5 CMS.



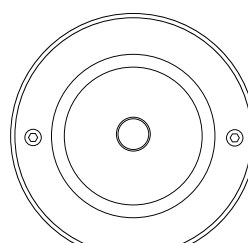
10 CMS.



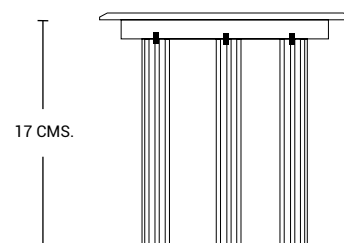
## PCJC-6-6LED- PCJC-9-9LED- PCJC-12-12LED- PCJC-18-18LED-

Luminario para empotrar en piso.

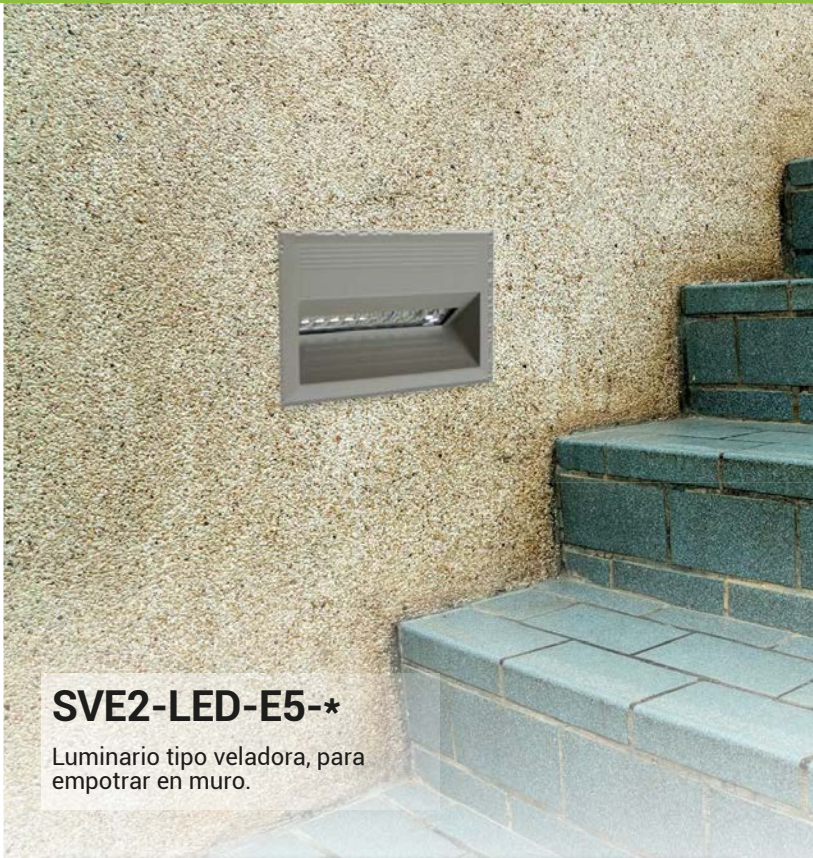
|                                  |                     |                           |
|----------------------------------|---------------------|---------------------------|
| POTENCIA (W)                     | 6 / 9 / 12 / 18     |                           |
| TEMPERATURA DE COLOR O COLOR (K) | *<br>WW<br>NW<br>CW | K<br>3000<br>4000<br>5700 |
| TENSIÓN (V)                      | 120-277 V           |                           |
| DIMENSIONES                      |                     |                           |



Ø 18 CMS.



17 CMS.

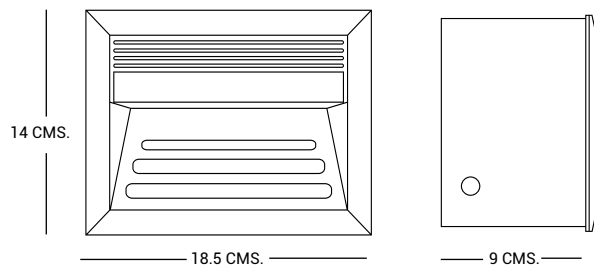
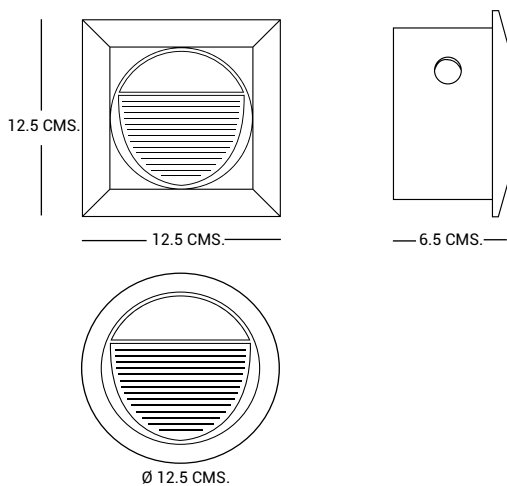


**SVEG1-LED-E5-\*      SVEQG1-LED-E5-\***  
Luminario tipo veladora, para empotrar en muro.

|                                     |               |                   |
|-------------------------------------|---------------|-------------------|
| POTENCIA (W)                        | 1.2           |                   |
| TEMPERATURA DE COLOR O<br>COLOR (K) | *<br>WW<br>NW | K<br>3000<br>4000 |
| TENSIÓN (V)                         | 120-240 V     |                   |
| DIMENSIONES                         |               |                   |

**SVE2-LED-E5-\***  
Luminario tipo veladora, para empotrar en muro.

|                                     |               |                   |
|-------------------------------------|---------------|-------------------|
| POTENCIA (W)                        | 2.2           |                   |
| TEMPERATURA DE COLOR O<br>COLOR (K) | *<br>WW<br>NW | K<br>3000<br>4000 |
| TENSIÓN (V)                         | 120-240 V     |                   |
| DIMENSIONES                         |               |                   |





**SVE1-LED-E1-\***  
**SVE1-LED-E2-\***

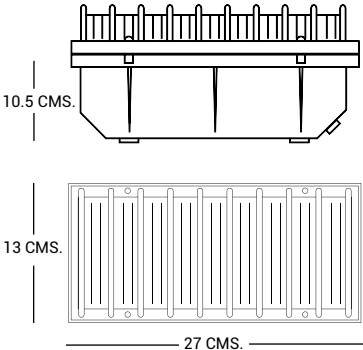
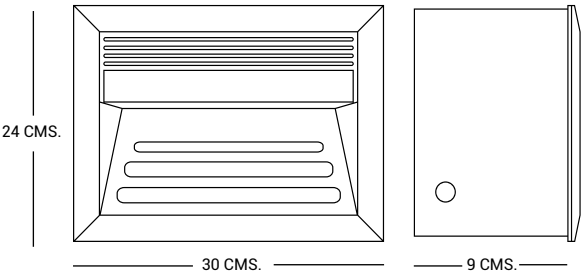
Luminario tipo veladora, para empotrar en muro.

**GEVR-LED-\***

Luminario tipo veladora de señalización con rejilla protectora, para empotrar en muro.

|                                     |                             |                                             |
|-------------------------------------|-----------------------------|---------------------------------------------|
| POTENCIA (W)                        | 4                           |                                             |
| TEMPERATURA DE COLOR O<br>COLOR (K) | *<br>CW<br>R<br>G<br>B<br>Y | K<br>5000<br>ROJO<br>VERDE<br>AZUL<br>AMBAR |
| TENSIÓN (V/DIM)                     | E1=120 V<br>E2=277 V        |                                             |
| DIMENSIONES                         |                             |                                             |

|                                     |                             |                                             |
|-------------------------------------|-----------------------------|---------------------------------------------|
| POTENCIA (W)                        | 2                           |                                             |
| TEMPERATURA DE COLOR O<br>COLOR (K) | *<br>CW<br>R<br>G<br>B<br>Y | K<br>5000<br>ROJO<br>VERDE<br>AZUL<br>AMBAR |
| TENSIÓN (V)                         | 120 V                       |                                             |
| DIMENSIONES                         |                             |                                             |

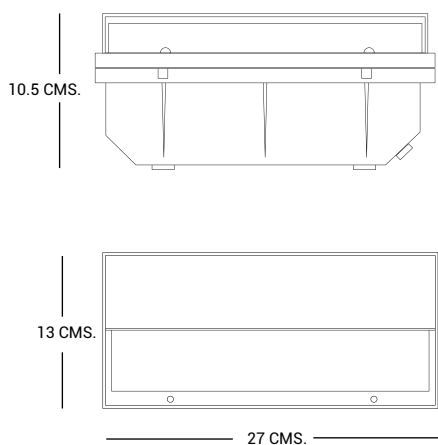




## GEVV-LED-\*

Luminario tipo veladora de señalización con visera anti deslumbrante.

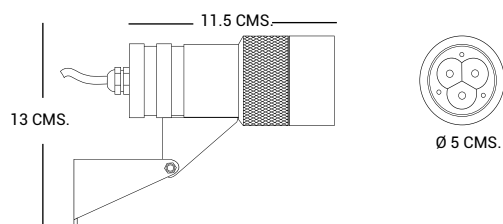
|                                  |                             |                                             |
|----------------------------------|-----------------------------|---------------------------------------------|
| POTENCIA (W)                     | 2                           |                                             |
| TEMPERATURA DE COLOR O COLOR (K) | *<br>CW<br>R<br>G<br>B<br>Y | K<br>5000<br>ROJO<br>VERDE<br>AZUL<br>AMBAR |
| TENSIÓN (V)                      | 120 V                       |                                             |
| DIMENSIONES                      |                             |                                             |



## PI-3-3LED-\*

Luminario tipo proyector circular dirigible.

|                                  |               |                   |
|----------------------------------|---------------|-------------------|
| POTENCIA (W)                     | 3             |                   |
| TEMPERATURA DE COLOR O COLOR (K) | *<br>WW<br>CW | K<br>3000<br>6000 |
| TENSIÓN (V)                      | 120 V         |                   |
| ⚡                                | 25°           |                   |
| DIMENSIONES                      |               |                   |

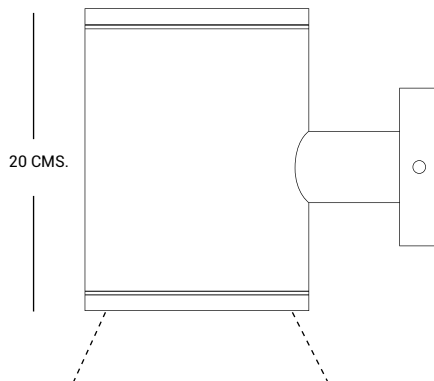
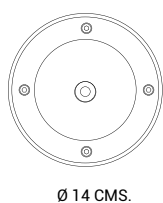




## CA1-6-6LED-\* CA1-9-9LED-\* CA1-12-12LED-\* CA1-18-18LED-\*

Luminario tipo cilindro arbotante para exteriores, luz directa.

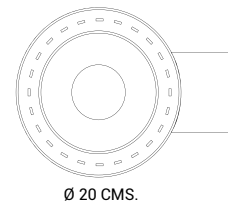
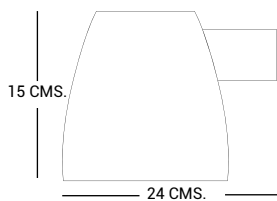
|                                     |                 |      |
|-------------------------------------|-----------------|------|
| POTENCIA (W)                        | 6 / 9 / 12 / 18 |      |
| TEMPERATURA DE COLOR O<br>COLOR (K) | *               | K    |
|                                     | WW              | 3000 |
|                                     | NW              | 4000 |
|                                     | CW              | 5700 |
| TENSIÓN (V)                         | 120-277 V       |      |
| DIMENSIONES                         |                 |      |



## ACX-7-LED-E3-WW

Luminario tipo arbotante para exteriores, luz indirecta.

|                                                |           |           |           |
|------------------------------------------------|-----------|-----------|-----------|
| POTENCIA (W)                                   | 7         |           |           |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>600 |
|                                                |           |           |           |
|                                                |           |           |           |
|                                                |           |           |           |
| TENSIÓN (V)                                    | 120-277 V |           |           |
| CRI                                            | ≥80       |           |           |
| DIMENSIONES                                    |           |           |           |

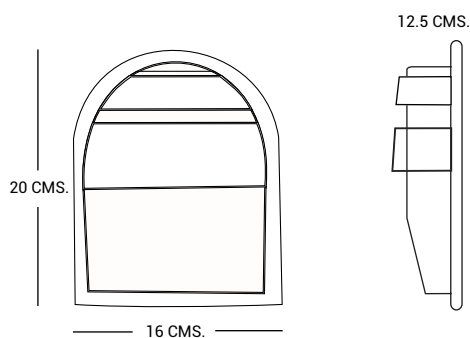




## AEP-10-LED-E1-DIM-\* AEP-10-LED-E2-DIM-\*

Luminario tipo arbotante para exteriores.

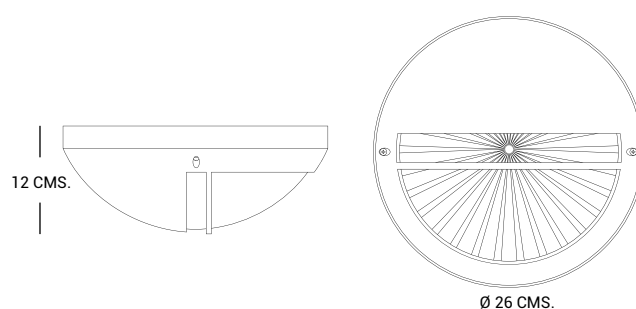
|                                                |                                            |      |     |
|------------------------------------------------|--------------------------------------------|------|-----|
| POTENCIA (W)                                   | 10                                         |      |     |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | *                                          | K    | LM  |
|                                                | WW                                         | 3000 | 907 |
|                                                | NW                                         | 4000 | 965 |
|                                                | CW                                         | 5700 | 965 |
| TENSIÓN (V/DIM)                                | E1=120 V / E2=277 V<br>ATENUABLE POR TRIAC |      |     |
| CRI                                            | ≥80                                        |      |     |
| DIMENSIONES                                    |                                            |      |     |

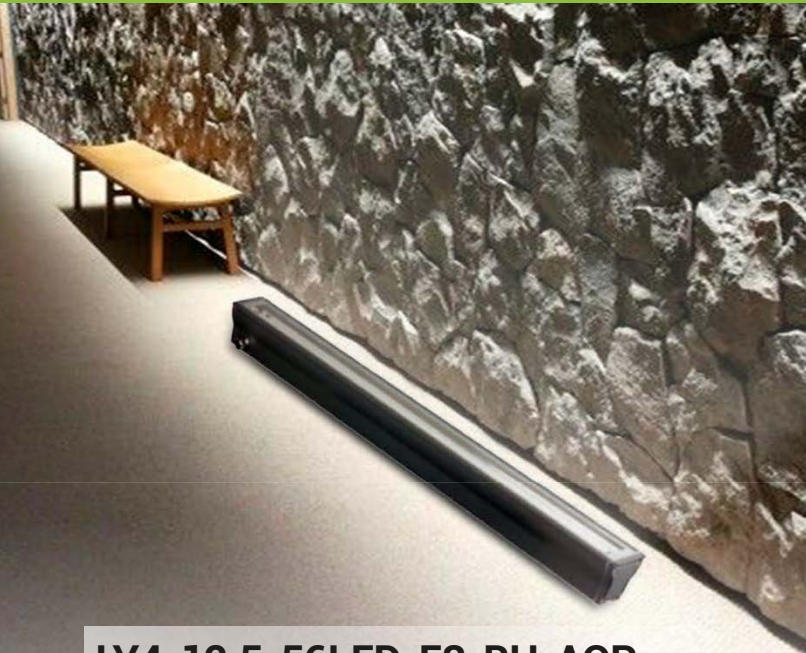


## AEX-10-LED-E1-DIM-\* AEX-10-LED-E2-DIM-\*

Luminario tipo arbotante circular para exteriores.

|                                                |                                            |      |     |
|------------------------------------------------|--------------------------------------------|------|-----|
| POTENCIA (W)                                   | 10                                         |      |     |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | *                                          | K    | LM  |
|                                                | WW                                         | 3000 | 523 |
|                                                | NW                                         | 4000 | 563 |
|                                                | CW                                         | 5700 | 575 |
| TENSIÓN (V/DIM)                                | E1=120 V / E2=277 V<br>ATENUABLE POR TRIAC |      |     |
| CRI                                            | ≥80                                        |      |     |
| DIMENSIONES                                    |                                            |      |     |





**LY4-12.5-56LED-E3-RU-AOP-\***  
**LY3-25-112LED-E3-RU-AOP-\***

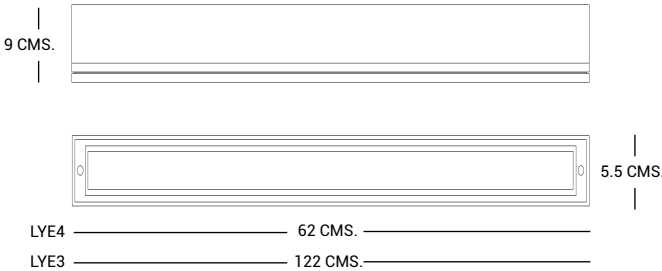
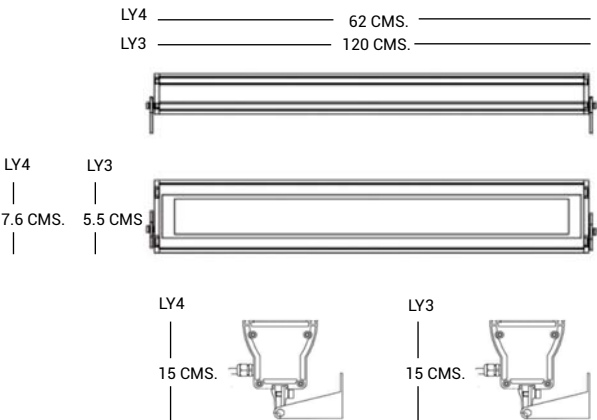
Luminario tipo bañador de muro para exterior  
lineal dirigible.

**LYE3-8-80LED-E1-DIM-\***  
**LYE4-4-40LED-E1-DIM-\***

Luminario lineal con housing para empotrar en  
piso.

|                                                |           |      |      |      |
|------------------------------------------------|-----------|------|------|------|
| POTENCIA (W)                                   | 12.5      |      | 25   |      |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | *         | K    | LM   | LM   |
|                                                | WW        | 3000 | 1787 | 3574 |
|                                                | NW        | 4000 | 1901 | 3802 |
|                                                | CW        | 5700 | 1901 | 3802 |
| TENSIÓN (V/DIM)                                | 120-277 V |      |      |      |
| DIMENSIONES                                    |           |      |      |      |

|                                                |                              |      |     |     |
|------------------------------------------------|------------------------------|------|-----|-----|
| POTENCIA (W)                                   |                              |      | 8   | 4   |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | *                            | K    | LM  | LM  |
|                                                | WW                           | 3000 | 558 | 279 |
|                                                | NW                           | 4000 | 588 | 294 |
|                                                | CW                           | 5700 | 588 | 294 |
| TENSIÓN (V/DIM)                                | 120 V / ATENUEABLE POR TRIAC |      |     |     |
| DIMENSIONES                                    |                              |      |     |     |

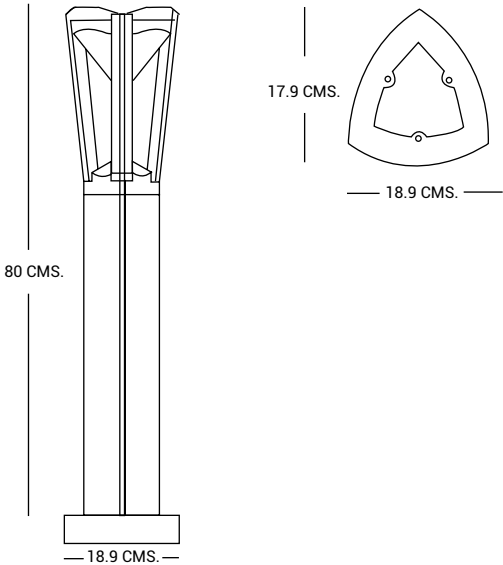




**BCC-8-LED-E3-WW**

Luminario tipo bolardo.

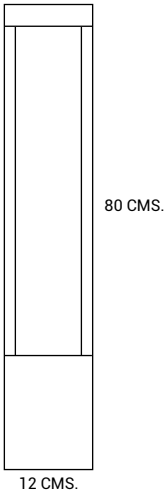
|                                                |           |        |        |
|------------------------------------------------|-----------|--------|--------|
| POTENCIA (W)                                   | 8         |        |        |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | WW        | K 3000 | LM 230 |
| TENSIÓN (V)                                    | 120-277 V |        |        |
| DIMENSIONES                                    |           |        |        |



**LJLSQ-10-LED-E3-NW**

Luminario tipo mini bolardo.

|                          |           |           |           |
|--------------------------|-----------|-----------|-----------|
| POTENCIA (W)             | 10        |           |           |
| TEMPERATURA DE COLOR (K) | WW        | K<br>4000 | K<br>1000 |
| CRI                      | ≥80       |           |           |
| TENSIÓN (V)              | 120-277 V |           |           |
| DIMENSIONES              |           |           |           |





**LED-412V-\***  
**LED-812V-\***  
**LED-1212V-\***

Luminario tipo bañador de muro dirigible, monocromático.

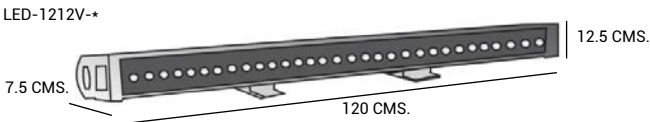
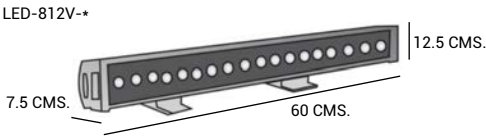
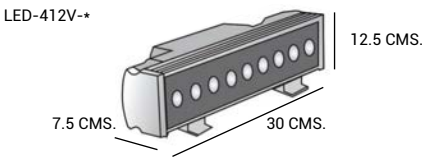
**LED-412V-RGB**  
**LED-812V-RGB**  
**LED-1212V-RGB**

Luminario tipo bañador de muro dirigible, con cambio de color RGB.

|                                  |               |                   |
|----------------------------------|---------------|-------------------|
| POTENCIA (W)                     | 9 / 18 / 36   |                   |
| TEMPERATURA DE COLOR O COLOR (K) | *<br>WW<br>CW | K<br>3000<br>6000 |
| TENSIÓN (V)                      | 120 V         |                   |
| ⚡                                | 25° x 45°     |                   |

|                                  |                                                                                       |  |
|----------------------------------|---------------------------------------------------------------------------------------|--|
| POTENCIA (W)                     | 9 / 18 / 36                                                                           |  |
| TEMPERATURA DE COLOR O COLOR (K) |  |  |
| TENSIÓN (V)                      | 24 V DC / 127 V<br>Requiere Driver Externo                                            |  |

DIMENSIONES



ACCESORIOS RGB



• Driver



• Cable



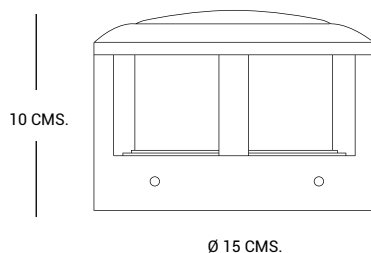
• DMX-512



## BMX-2.5-LED-G9-WW-L

Luminario tipo mini bolardo.

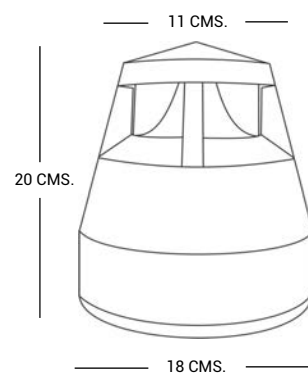
|                                                |       |           |           |
|------------------------------------------------|-------|-----------|-----------|
| POTENCIA (W)                                   | 1.2   |           |           |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | WW    | K<br>3000 | LM<br>150 |
| TENSIÓN (V)                                    | 120 V |           |           |
| LÁMPARA                                        | G9    |           |           |
| DIMENSIONES                                    |       |           |           |



## LJLSB-12-LED-E3-WW

Luminario tipo mini bolardo.

|                          |           |           |
|--------------------------|-----------|-----------|
| POTENCIA (W)             | 12        |           |
| TEMPERATURA DE COLOR (K) | WW        | K<br>3000 |
| TENSIÓN (V)              | 120-277 V |           |
| DIMENSIONES              |           |           |

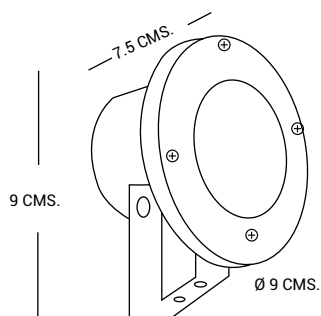




## SUB-3-3-LED-\*

Luminario tipo proyector dirigible de LED.

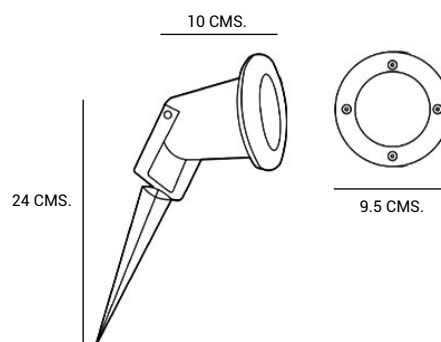
| POTENCIA (W)                                   | 3         |      | 4   |     |
|------------------------------------------------|-----------|------|-----|-----|
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | *         | K    | LM  | LM  |
|                                                | WW        | 3000 | 270 | 360 |
|                                                | NW        | 4000 | 288 | 384 |
|                                                | CW        | 5000 | 294 | 392 |
| TENSIÓN (V)                                    | 100-240 V |      |     |     |
| △                                              | 36°       |      |     |     |
| DIMENSIONES                                    |           |      |     |     |



## SUB-VS-6-LED-GU-\*\*-L

Luminario tipo proyector para exteriores con estaca y dirigible con tecnología LED.

|                                                |           |      |     |
|------------------------------------------------|-----------|------|-----|
| POTENCIA (W)                                   | 6         |      |     |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | *         | K    | LM  |
|                                                | WW        | 3000 | 450 |
|                                                | CW        | 6500 | 450 |
| CRI                                            | ≥80       |      |     |
| TENSIÓN (V)                                    | 120-240 V |      |     |
| △                                              | 36°       |      |     |
| DIMENSIONES                                    |           |      |     |

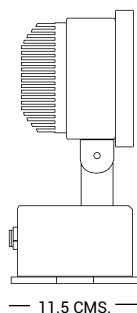
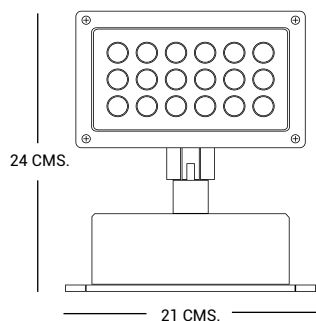




## LED-WW-\* LED-WW-RGB

Luminario tipo proyector rectangular dirigible, con tecnología LED, monocromático o con cambio de color RGB.

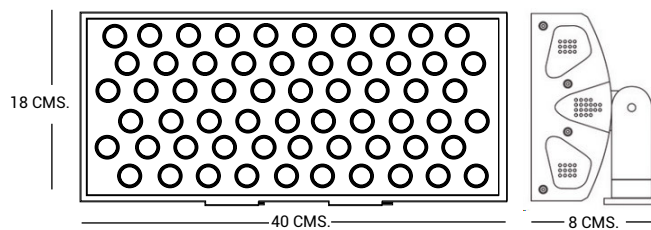
|                                                                                     |                                                                                                                                                                             |
|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| POTENCIA (W)                                                                        | 54                                                                                                                                                                          |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM)                                      | <div> <div>* WW</div> <div>CW</div> <div>K</div> <div>3000</div> <div>6000</div> </div>  |
| TENSIÓN (V/DIM)                                                                     | 24 V DC / 127 V<br>Requiere Driver Externo                                                                                                                                  |
|  | 25°                                                                                                                                                                         |
| DIMENSIONES                                                                         |                                                                                                                                                                             |



## LED-WW-60-60LED-\*

Luminario tipo proyector rectangular dirigible, con tecnología LED, monocromático o con cambio de color RGB.

|                                  |                                                                                                                                                                               |
|----------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| POTENCIA (W)                     | 60                                                                                                                                                                            |
| TEMPERATURA DE COLOR O COLOR (K) | <div> <div>* WW</div> <div>CW</div> <div>K</div> <div>3000</div> <div>6000</div> </div>  |
| TENSIÓN (V/DIM)                  | RGB 24 V DC / 127 V<br>Requiere Driver Externo                                                                                                                                |
| DIMENSIONES                      |                                                                                                                                                                               |



### ACCESORIOS RGB



• Driver



• Cable



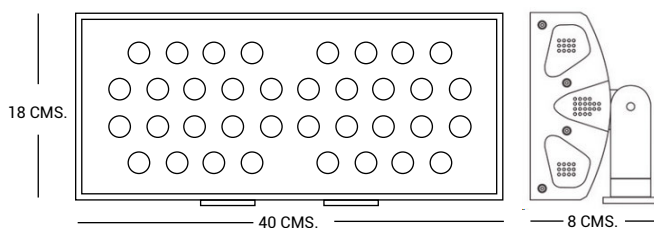
• DMX-512



## LED-WW-72-36LED-RGB

Luminario tipo proyector rectangular dirigible, con tecnología LED, con cambio de color RGB.

|                                  |                                    |
|----------------------------------|------------------------------------|
| POTENCIA (W)                     | 72                                 |
| TEMPERATURA DE COLOR O COLOR (K) |                                    |
| TENSIÓN (V/DIM)                  | 24 V DC<br>Requiere Driver Externo |
| DIMENSIONES                      |                                    |



### ACCESORIOS RGB



• Driver



• Cable



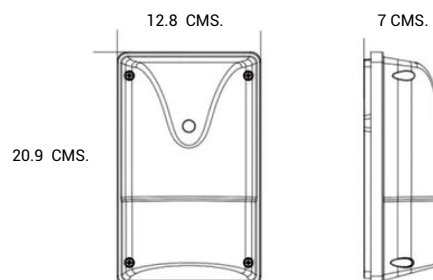
• DMX-512



## AEI-15-9LED-E3-\*

Luminario LED de montaje de sobreponer en muro, con selector de potencia, temperatura de color y fotocontrol.

|                                                |           |      |      |      |
|------------------------------------------------|-----------|------|------|------|
| POTENCIA (W)                                   |           | 8    | 10   | 15   |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | * K       | LM   | LM   | LM   |
|                                                | WW 3000   | 1000 | 1250 | 1875 |
|                                                | NW 4000   | 1040 | 1300 | 1950 |
|                                                | CW 5000   | 1080 | 1350 | 2025 |
| TENSIÓN (V/DIM)                                | 100-277 V |      |      |      |
| DIMENSIONES                                    |           |      |      |      |

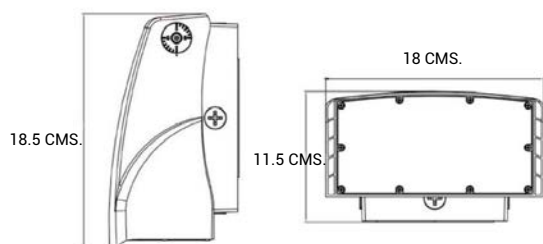
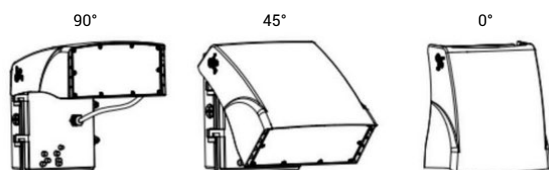




## MWP-30LED-E3-\*

Mini Wall Pack, con tecnología LED, con ángulo de inclinación ajustable, con selector de potencia, temperatura y fotocontrol.

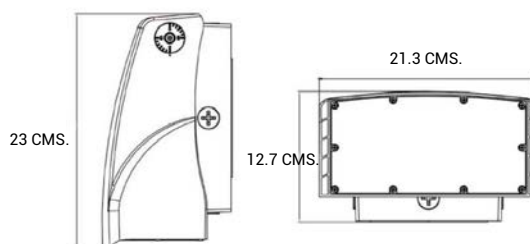
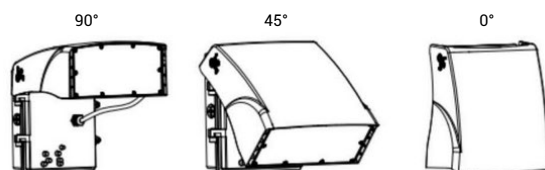
|                                                   |                              |           |            |
|---------------------------------------------------|------------------------------|-----------|------------|
| POTENCIA (W)                                      | 30                           |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>CW                      | K<br>5000 | LM<br>3750 |
| CRI                                               | ≥80                          |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |           |            |
| △                                                 | 90X110°                      |           |            |
| DIMENSIONES                                       |                              |           |            |



## MWP-50LED-E3-\*

Mini Wall Pack, con tecnología LED, con ángulo de inclinación ajustable, con selector de potencia, temperatura y fotocontrol.

|                                                   |                              |                           |                            |                            |                            |
|---------------------------------------------------|------------------------------|---------------------------|----------------------------|----------------------------|----------------------------|
| POTENCIA (W)                                      | 303030404040505050           |                           |                            |                            |                            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>WW<br>NW<br>CW          | K<br>3500<br>4000<br>5000 | LM<br>3750<br>3750<br>3750 | LM<br>5000<br>5000<br>5000 | LM<br>6400<br>6400<br>6400 |
| CRI                                               | ≥80                          |                           |                            |                            |                            |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |                           |                            |                            |                            |
| ⚡                                                 | 90X110°                      |                           |                            |                            |                            |
| DIMENSIONES                                       |                              |                           |                            |                            |                            |

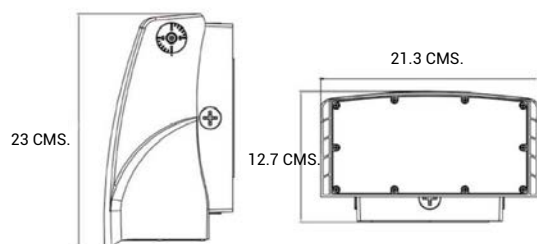
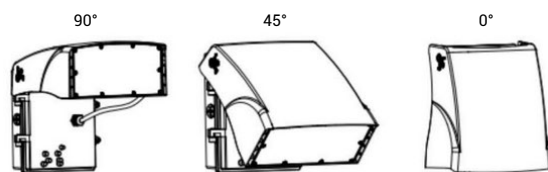




## MWP-80LED-E3-\*

Mini Wall Pack, con tecnología LED, con ángulo de inclinación ajustable, con selector de potencia, temperatura y fotocontrol.

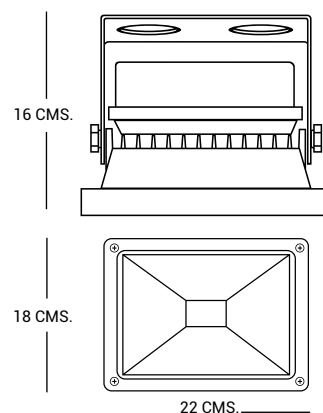
| POTENCIA (W)                                      | 60      70      80      |      |      |      |       |
|---------------------------------------------------|-------------------------|------|------|------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                       | K    | LM   | LM   | LM    |
|                                                   | WW                      | 3500 | 7500 | 8750 | 10560 |
|                                                   | NW                      | 4000 | 7500 | 8750 | 10560 |
|                                                   | CW                      | 5000 | 7500 | 8750 | 10560 |
| CRI                                               | ≥80                     |      |      |      |       |
| TENSIÓN (V/DIM)                                   | 120-277 ATENUABLE 0-10V |      |      |      |       |
| ⚡                                                 | 90X110°                 |      |      |      |       |
| DIMENSIONES                                       |                         |      |      |      |       |



## Q-30LED-E3-WW

Proyector dirigible.

|                                                |           |           |            |
|------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                   | 30        |           |            |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>2370 |
| TENSIÓN (V)                                    | 120-277 V |           |            |
| DIMENSIONES                                    |           |           |            |

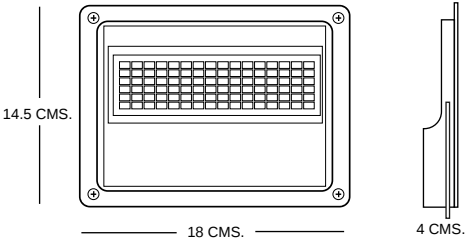




**Q-50LED-E5-CW**

Proyector dirigible.

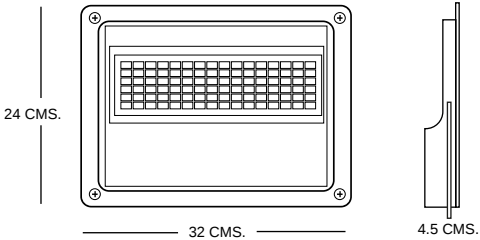
|                                                |           |        |         |
|------------------------------------------------|-----------|--------|---------|
| POTENCIA (W)                                   | 150       |        |         |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | CW        | K 6000 | LM 5000 |
|                                                |           |        |         |
| TENSIÓN (V)                                    | 110-240 V |        |         |
| DIMENSIONES                                    |           |        |         |



**Q-150LED-E5-CW**

Proyector dirigible.

|                                                |           |        |          |
|------------------------------------------------|-----------|--------|----------|
| POTENCIA (W)                                   | 50        |        |          |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | CW        | K 6000 | LM 15000 |
|                                                |           |        |          |
| TENSIÓN (V)                                    | 110-240 V |        |          |
| DIMENSIONES                                    |           |        |          |



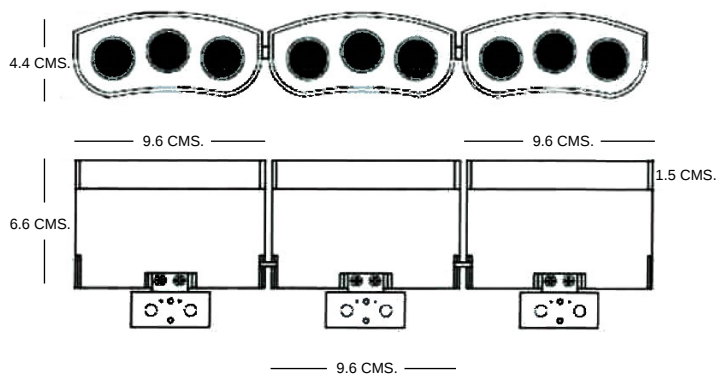


## PA-27-LED-24V

Luminario tipo proyector para árboles.

|                                                |                         |              |      |
|------------------------------------------------|-------------------------|--------------|------|
| POTENCIA (W)                                   | 27                      |              |      |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | WW                      | K            | LM   |
|                                                | CW                      | 3000<br>6000 | 2160 |
| TENSIÓN (V)                                    | 24 V DC                 |              |      |
| ⚡                                              | 10°, 15°, 30° 45° o 60° |              |      |
| DIMENSIONES                                    |                         |              |      |

IP-65.

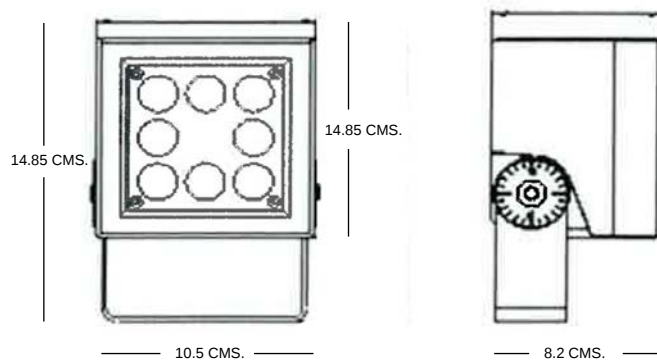


## PQ-18-LED-E1-\*

Luminario tipo proyector de configuración cuadrática dirigible, monocromático.

|                                                |                         |              |              |
|------------------------------------------------|-------------------------|--------------|--------------|
| POTENCIA (W)                                   | 18                      |              |              |
| TEMPERATURA DE COLOR (K) Y FLUJO LUMINOSO (LM) | WW                      | K            | LM           |
|                                                | CW                      | 3000<br>6000 | 1440<br>1440 |
| TENSIÓN (V)                                    | 127 V                   |              |              |
| △                                              | 10°, 15°, 30° 45° o 60° |              |              |
| DIMENSIONES                                    |                         |              |              |

IP-65.

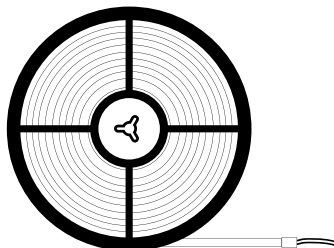




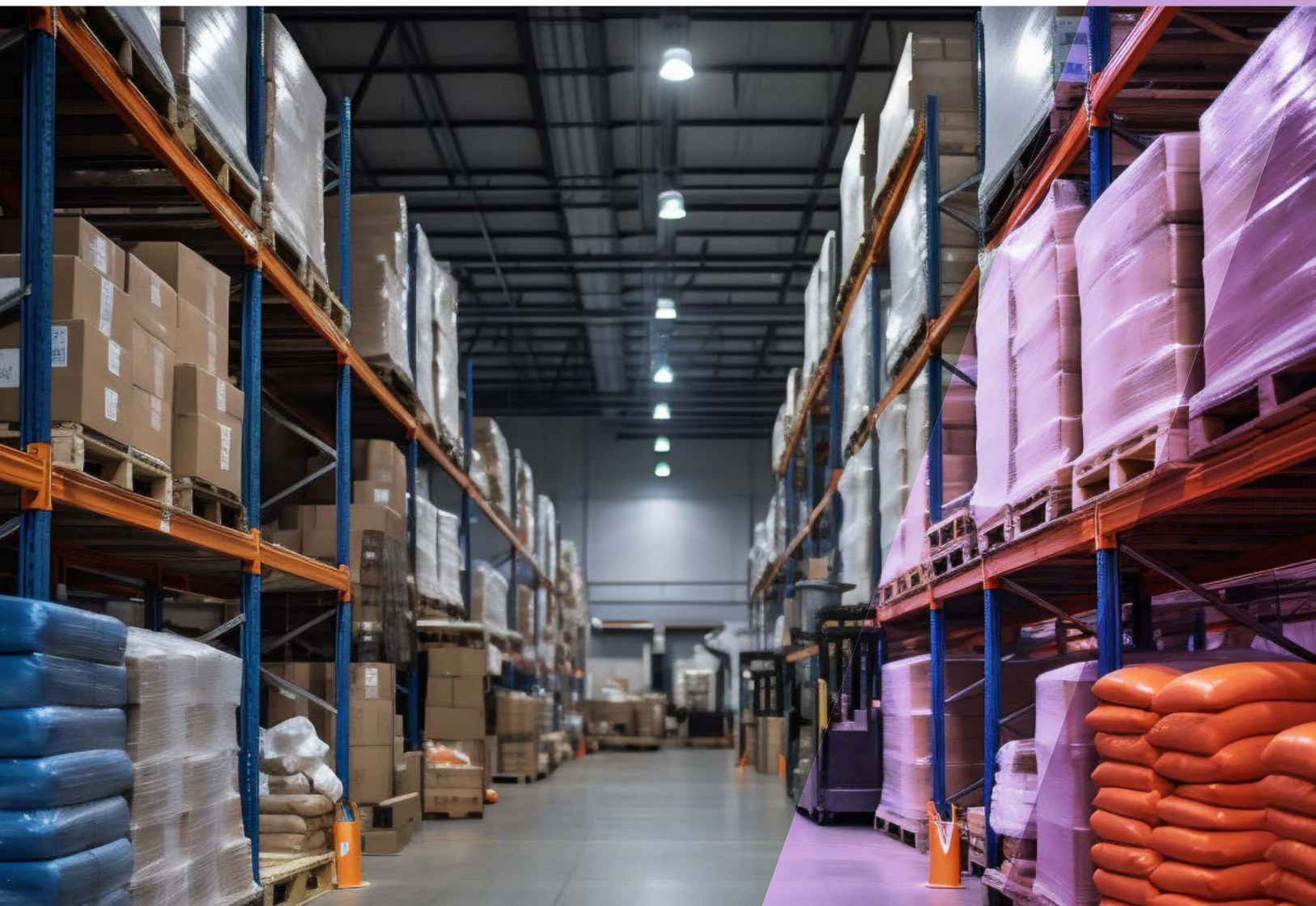
## TLF-LED-3000 TLF-72-LED-3000

Tira flexible de leds longitud 5 metros con autoadherible marca 3M.

|                                     |                          |              |              |
|-------------------------------------|--------------------------|--------------|--------------|
| POTENCIA (W)                        | 4.8 POR MT. 14.4 POR MT. |              |              |
| TEMPERATURA DE COLOR O<br>COLOR (K) | *                        | K            | K            |
|                                     | WW<br>NW                 | 2700<br>4000 | 2700<br>4000 |
| TENSIÓN (V)                         | 100-130V                 |              |              |
| △                                   | 120°                     |              |              |
| DIMENSIONES                         |                          |              |              |



# HIGH BAY



-136-

[ljiluminacion.mx](http://ljiluminacion.mx)

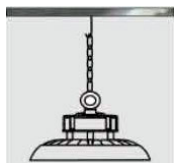


## LJBU-150-LED-E3-DIM-CW LJBU-240-LED-E3-DIM-CW

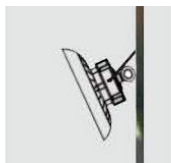
Luminario tipo high bay o proyector para exteriores o interiores, con selector de potencia y temperatura.

| POTENCIA (W)                                      |                               |      | 100   | 120   | 150   | 200   | 220   | 240   |
|---------------------------------------------------|-------------------------------|------|-------|-------|-------|-------|-------|-------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                             | K    | LM    | LM    | LM    | LM    | LM    | LM    |
|                                                   | WW                            | 3500 | 13500 | 16200 | 20250 | 27000 | 29700 | 32400 |
|                                                   | NW                            | 4000 | 14000 | 16800 | 21000 | 28000 | 30800 | 36000 |
|                                                   | CW                            | 5000 | 15000 | 18000 | 22500 | 30000 | 33000 | 36600 |
| CRI                                               | 80                            |      |       |       |       |       |       |       |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUEABLE 0-10 V |      |       |       |       |       |       |       |
| ⚡                                                 | 90°                           |      |       |       |       |       |       |       |
| DIMENSIONES                                       |                               |      |       |       |       |       |       |       |

### SISTEMA DE MONTAJE



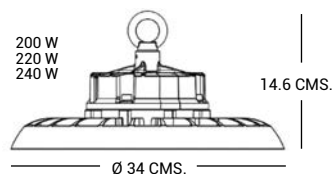
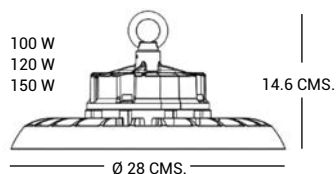
SUSPENDER



MURO



SOBREPONER



### ACCESORIOS OPCIONALES



SENSOR DE PRESENCIA



REFLECTOR ANGULO DE APERTURA 90



CAMPANA DE ACRÍLICO



YUGO



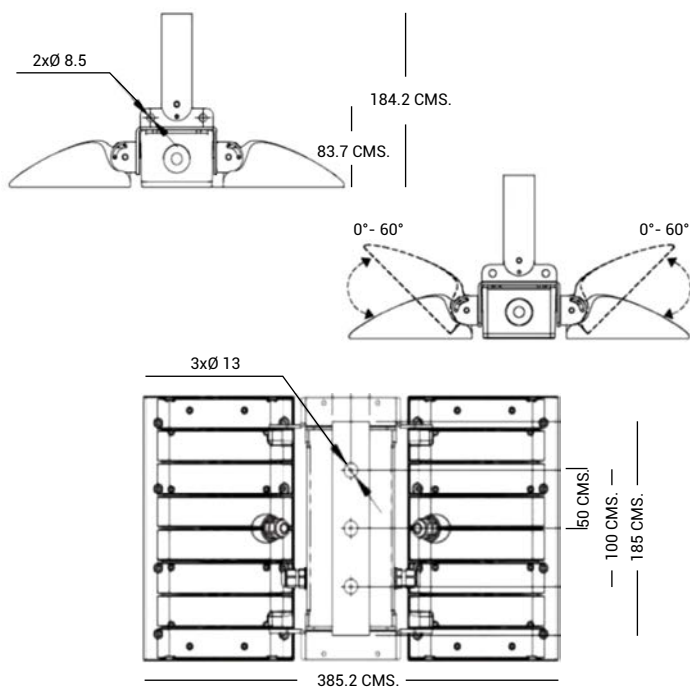
CAMPANA DE ALUMINIO



## SWP-150-LED-E3-CW

Luminario tipo high bay para exterior o interior, dirigible.

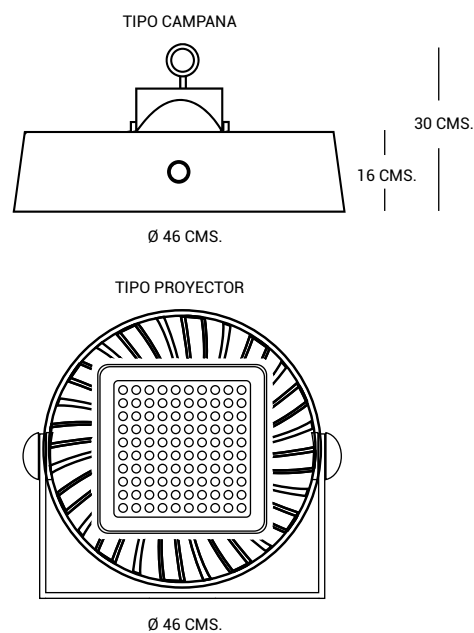
|                                                   |           |           |             |
|---------------------------------------------------|-----------|-----------|-------------|
| POTENCIA (W)                                      | 150       |           |             |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW        | K<br>5000 | LM<br>21750 |
| CRI                                               | ≥80       |           |             |
| TENSIÓN (V/DIM)                                   | 120-277 V |           |             |
| △                                                 | 120°      |           |             |
| DIMENSIONES                                       |           |           |             |



## PHB-150-LED-E3-CW

Luminario tipo proyector o high bay para exterior o interior.

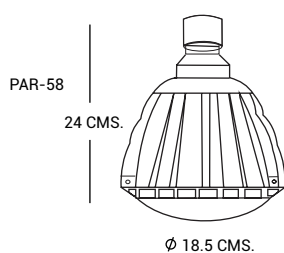
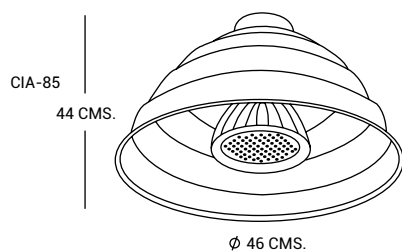
|                                                   |           |           |             |
|---------------------------------------------------|-----------|-----------|-------------|
| POTENCIA (W)                                      | 150       |           |             |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW        | K<br>6000 | LM<br>15000 |
| CRI                                               | ≥80       |           |             |
| TENSIÓN (V/DIM)                                   | 120-277 V |           |             |
| ⚡                                                 | 90°       |           |             |
| DIMENSIONES                                       |           |           |             |



**CIA-85-LED-E3-120-\***

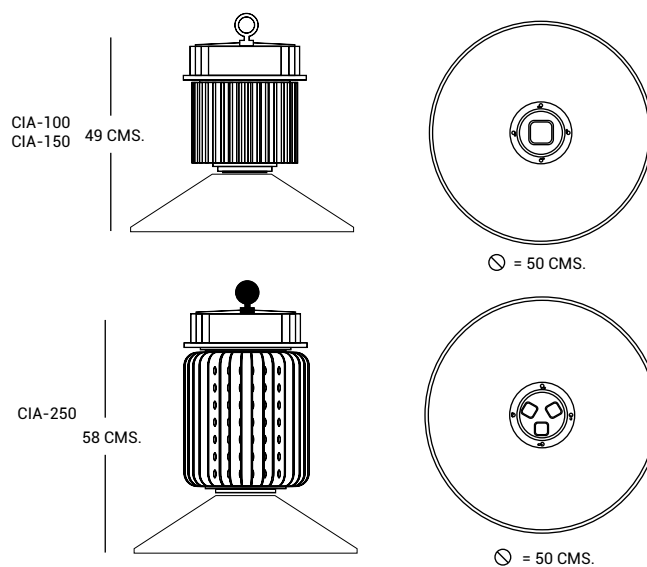
Campana industrial con tecnología LED.

|                                                   |           |           |             |
|---------------------------------------------------|-----------|-----------|-------------|
| POTENCIA (W)                                      | 85        |           |             |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | WW        | K<br>3000 | LM<br>12000 |
| CRI                                               | ≥80       |           |             |
| TENSIÓN (V/DIM)                                   | 120-277 V |           |             |
| △                                                 | 120°      |           |             |
| DIMENSIONES                                       |           |           |             |

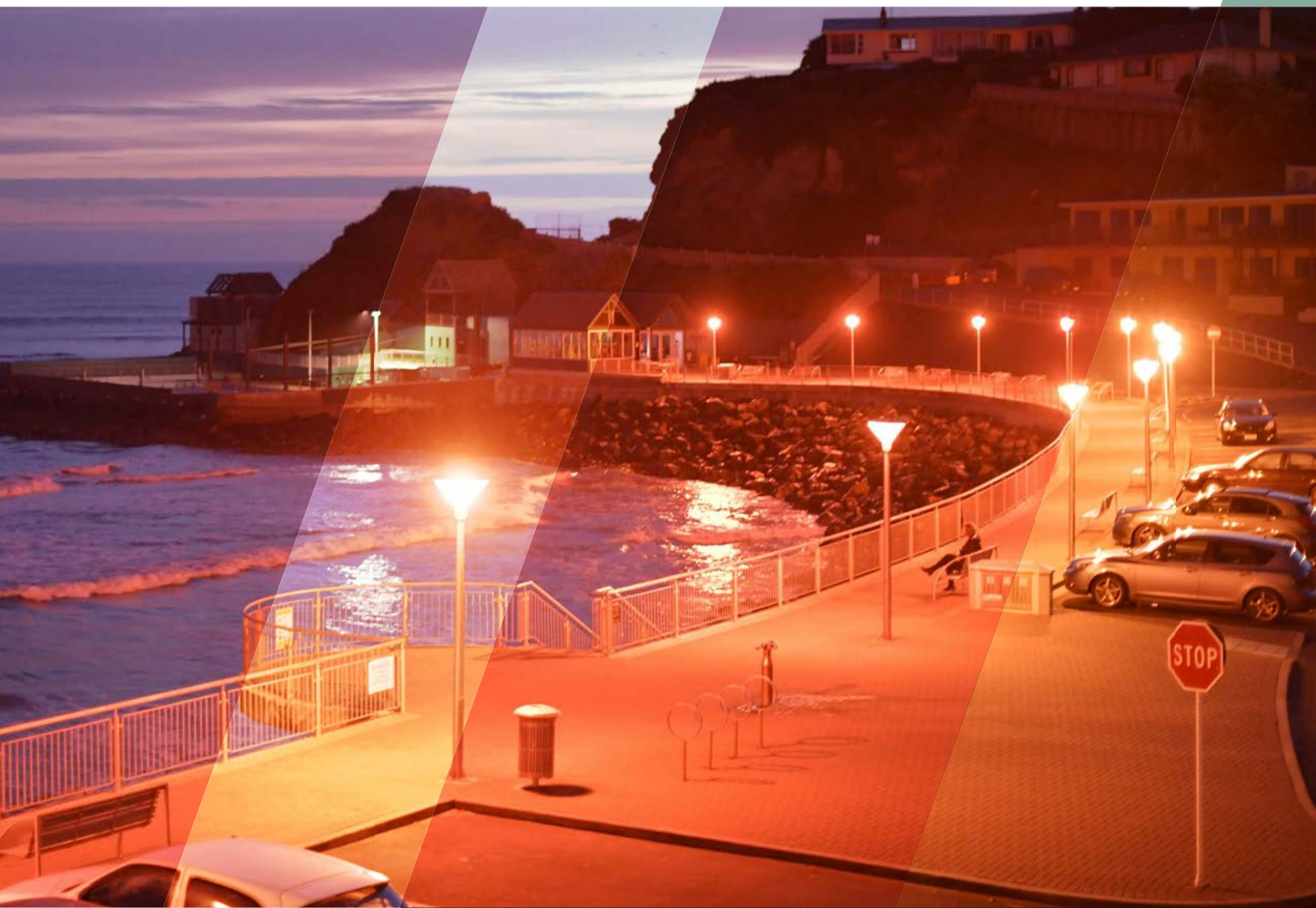
**CIA-100-LED-E3-CW  
CIA-150-LED-E3-CW  
CIA-250-LED-E3-CW**

Campana industrial con tecnología LED.

|                                                   |           |           |            |             |             |
|---------------------------------------------------|-----------|-----------|------------|-------------|-------------|
| POTENCIA (W)                                      | 100150250 |           |            |             |             |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW        | K<br>5500 | LM<br>9000 | LM<br>13500 | LM<br>21600 |
| CRI                                               | ≥80       |           |            |             |             |
| TENSIÓN (V/DIM)                                   | 120-277 V |           |            |             |             |
| △                                                 | 120°      |           |            |             |             |
| DIMENSIONES                                       |           |           |            |             |             |



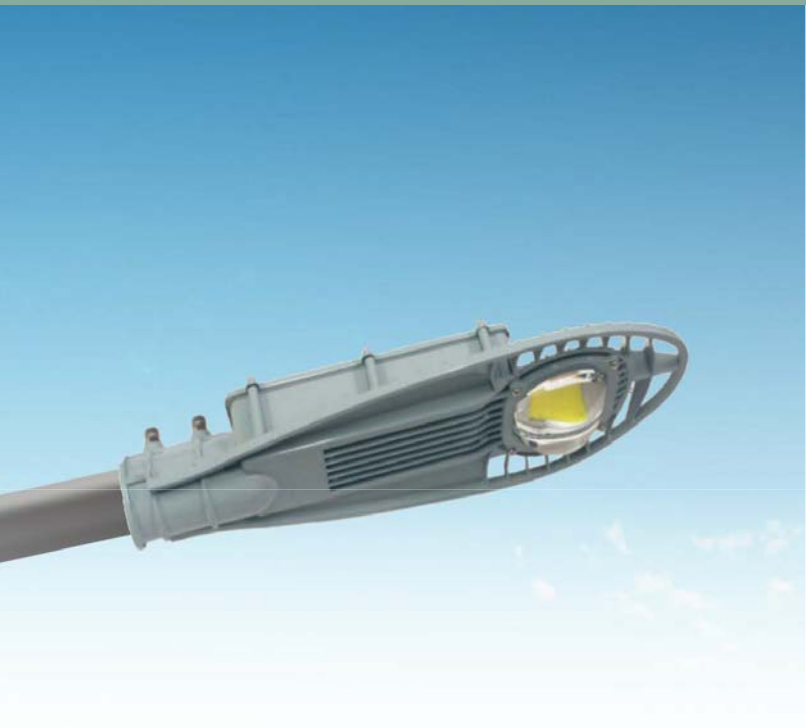
# ÁREAS Y VIALIDADES



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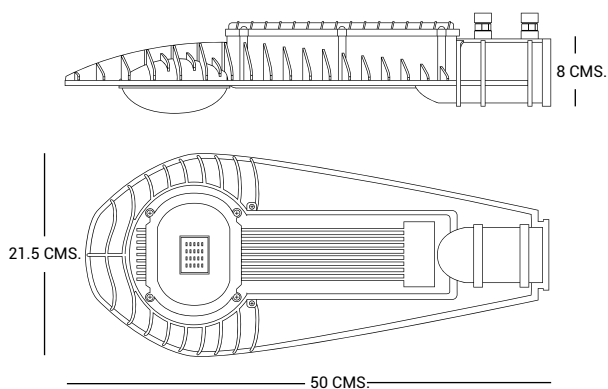




## LJLIT-50-1LED-E3-CW

Luminario punta de poste.

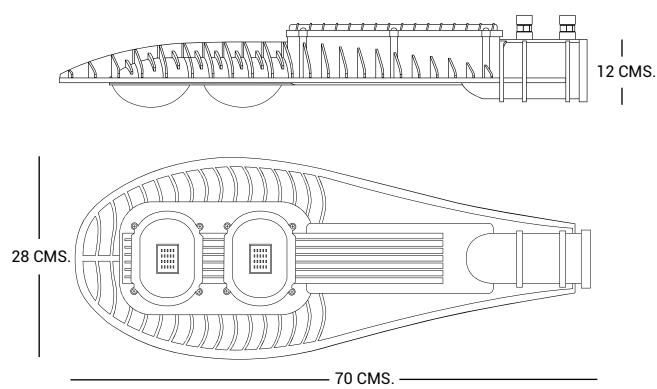
|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 50        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW        | K<br>5000 | LM<br>5022 |
| TENSIÓN (V)                                       | 120-277 V |           |            |
| CURVA                                             | II MEDIA  |           |            |
| DIMENSIONES                                       |           |           |            |



## LJLIT-120-2LED-E3-CW

Luminario punta de poste.

|                                                   |           |           |             |
|---------------------------------------------------|-----------|-----------|-------------|
| POTENCIA (W)                                      | 120       |           |             |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW        | K<br>5000 | LM<br>13178 |
| TENSIÓN (V)                                       | 120-277 V |           |             |
| CURVA                                             | II MEDIA  |           |             |
| DIMENSIONES                                       |           |           |             |

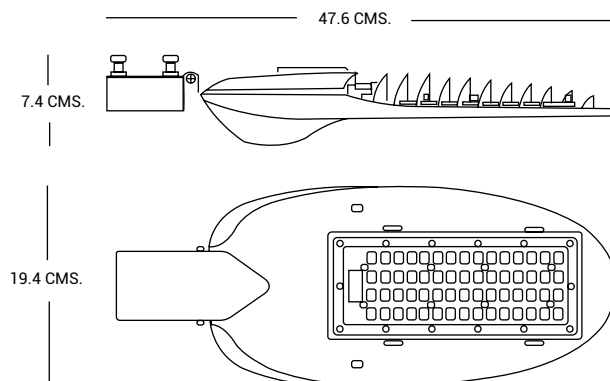




## LJLY-50-E3-FC-CW

Luminario LED para vialidades y exteriores.

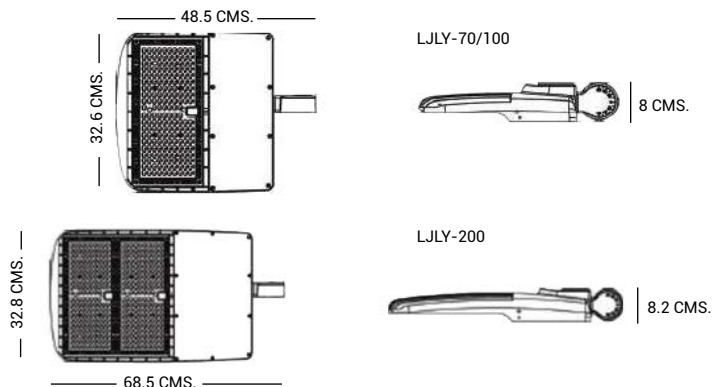
|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 50        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW        | K<br>5000 | LM<br>6500 |
| CRI                                               | ≥80       |           |            |
| TENSIÓN (V)                                       | 120-277 V |           |            |
| CURVA                                             | II MEDIA  |           |            |
| DIMENSIONES                                       |           |           |            |



## LJLY-70-LED-E3-FC-CW LJLY-105-LED-E3-FC-CW LJLY-200-LED-E3-FC-CW

Luminario tipo punta de poste.

|                                                   |                              |            |            |             |             |
|---------------------------------------------------|------------------------------|------------|------------|-------------|-------------|
| POTENCIA (W)                                      | 70                           |            | 100        | 200         |             |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | K<br>CW                      | LM<br>5700 | LM<br>9800 | LM<br>14000 | LM<br>28000 |
| CRI                                               | ≥70                          |            |            |             |             |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |            |            |             |             |
| CURVA                                             | II MEDIA                     |            |            |             |             |
| DIMENSIONES                                       |                              |            |            |             |             |



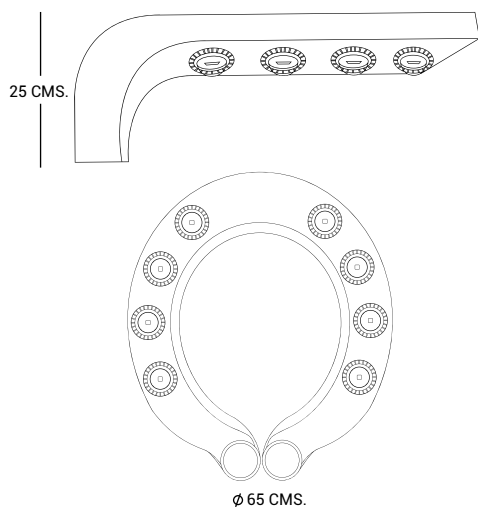
Incluye Fotocelda



## LJLIT-80-16LED-E5-NW

Luminario punta de poste, tipo herradura.

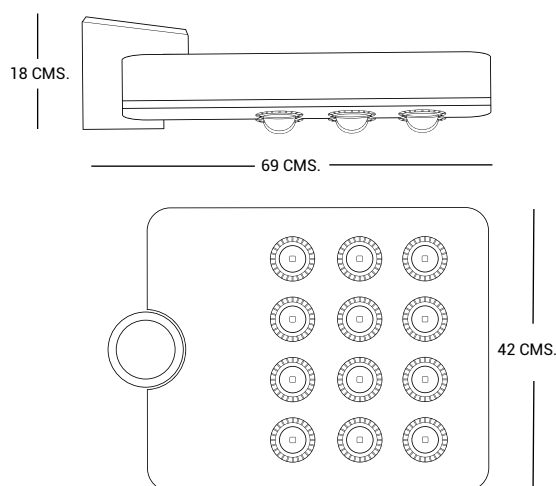
|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 80        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW        | K<br>4000 | LM<br>8000 |
| TENSIÓN (V/DIM)                                   | 120-240 V |           |            |
| DIMENSIONES                                       |           |           |            |



## LJLIT-60-12LED-E5-NW

Luminario punta de poste rectangular decorativa.

|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 60        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW        | K<br>4000 | LM<br>6000 |
| TENSIÓN (V/DIM)                                   | 120-240 V |           |            |
| DIMENSIONES                                       |           |           |            |

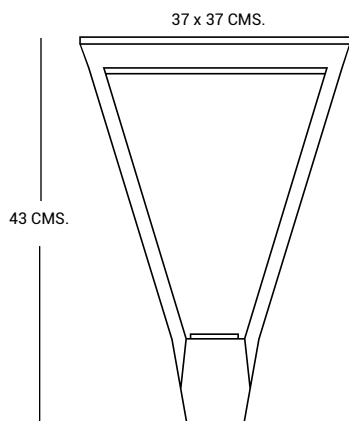




**LJLSQ-40-LED-E3-NW**  
**LJLSQ-60-LED-E3-NW**  
**LJLSQ-80-LED-E3-NW**

Luminario tipo punta de poste.

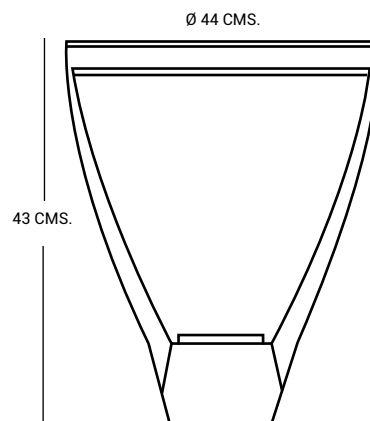
|                                                   |           |      |      |      |
|---------------------------------------------------|-----------|------|------|------|
| POTENCIA (W)                                      | 406080    |      |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | K         | LM   | LM   | LM   |
|                                                   | NW 4000   | 4140 | 6210 | 8280 |
| CRI                                               | ≥80       |      |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |      |      |
| DIMENSIONES                                       |           |      |      |      |



**LJLSC-40-LED-E3-NW**  
**LJLSC-60-LED-E3-NW**

Luminario tipo punta de poste.

|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 40        |           | 60         |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW        | K<br>4000 | LM<br>4140 |
|                                                   |           |           | LM<br>6210 |
| CRI                                               | ≥80       |           |            |
| TENSIÓN (V)                                       | 120-277 V |           |            |
| DIMENSIONES                                       |           |           |            |

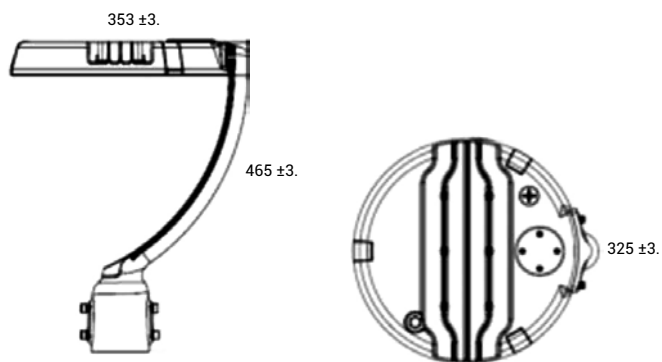


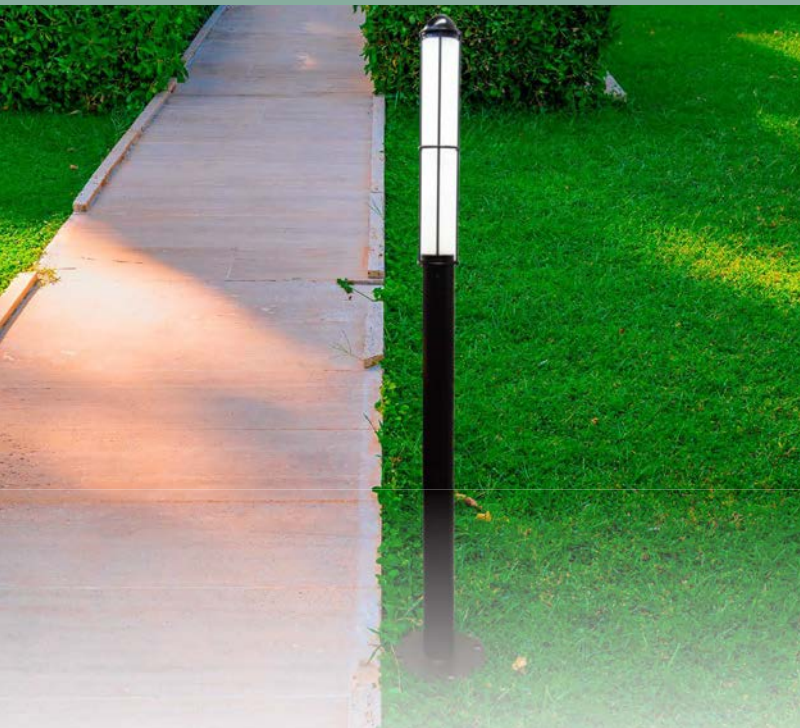


## LJLSC-80-LED-E3-\*

Luminario tipo punta de poste con selector de potencia y temperatura.

|                                                   |                              |      |       |       |
|---------------------------------------------------|------------------------------|------|-------|-------|
| POTENCIA (W)                                      |                              |      | 80    | 100   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                            | K    | LM    | LM    |
|                                                   | NW                           | 4000 | 11200 | 14000 |
|                                                   | CW                           | 5000 | 10800 | 13500 |
| CRI                                               | ≥80                          |      |       |       |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |      |       |       |
| DIMENSIONES                                       |                              |      |       |       |

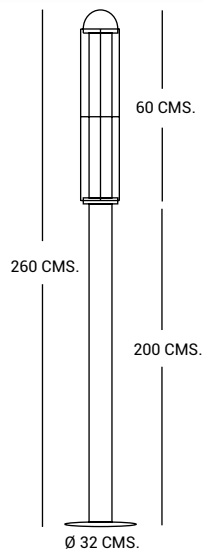




## PRC-260-208-E3-AOP-RE-L

Luminario tipo poste integral.

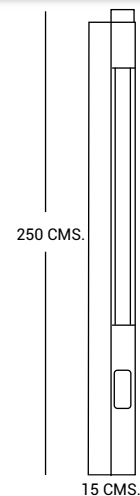
|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 2 X 8     |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW        | K<br>4000 | LM<br>1800 |
| TENSIÓN (V)                                       | 120-277 V |           |            |
| DIMENSIONES                                       |           |           |            |



## PRQ-30-LED-E3-\* PRQ-40-LED-E3-\* PRQ-50-LED-E3-\*

Luminario tipo poste decorativo.

|                                                   |           |      |      |      |      |
|---------------------------------------------------|-----------|------|------|------|------|
| POTENCIA (W)                                      |           |      | 30   | 40   | 50   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   | LM   | LM   |
|                                                   | WW        | 3000 | 4000 | 5300 | 6500 |
|                                                   | NW        | 4000 | 4000 | 5300 | 6500 |
|                                                   | CW        | 6000 | 4000 | 5300 | 6500 |
| CRI                                               | ≥80       |      |      |      |      |
| TENSIÓN (V)                                       | 120-277 V |      |      |      |      |
| DIMENSIONES                                       |           |      |      |      |      |

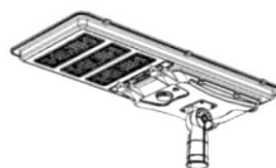
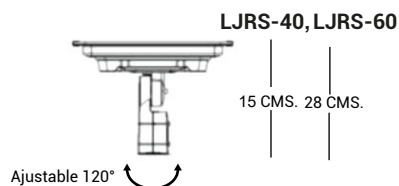
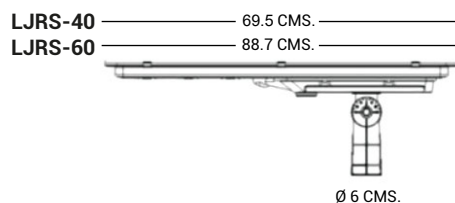




## LJRS-40-LED-SF-CW LJRS-60-LED-SF-CW

Luminario tipo punta de poste ALL-IN-ONE,  
solar autónoma.

|                                                   |             |           |            |             |                                                                                                                                                                                                  |
|---------------------------------------------------|-------------|-----------|------------|-------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| POTENCIA (W)                                      | 4060        |           |            |             | SISTEMA SOLAR FOTOVOLTAICO AUTÓNOMO TODO EN UNO<br>PARA ALUMBRADO VIAL Y ÁREAS                                                                                                                   |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *<br>CW     | K<br>5700 | LM<br>6800 | LM<br>10200 |                                                                                                                                                                                                  |
| PANEL SOLAR                                       | MONOCRISTAL |           |            |             |                                                                                                                                                                                                  |
| CRI                                               | ≥70         |           |            |             |                                                                                                                                                                                                  |
| CURVA                                             | TIPO II     |           |            |             |                                                                                                                                                                                                  |
| DIMENSIONES                                       |             |           |            |             | Incluye:<br><br>Módulo Fotovoltaico:<br>LJRS-40-LED-SF-CW de 70w/18 V.<br>LJRS-60-LED-SF-CW de 85w/18 V.<br><br>Sensor de presencia y atenuación al 30% sin movimiento.<br>Batería de ION LITIO. |



# ESTACIONAMIENTOS Y GASOLINERAS



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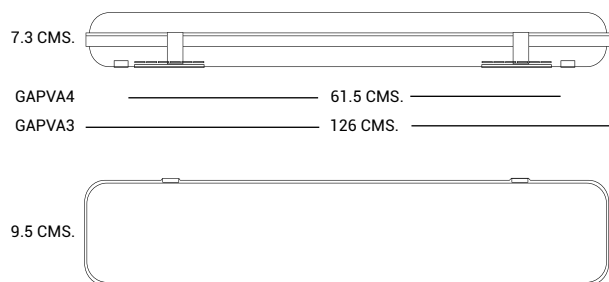
**GAPVA4-12.5-56LED-E3-RU-\***  
**GAPVA4-25-112LED-E3-RU-\***  
**GAPVA3-25-112LED-E3-RU-\***  
**GAPVA3-50-224LED-E3-RU-\***

Gabinete a prueba de vapor, polvo y humedad.

| POTENCIA (W)                                      | 12.5    25    50                         |      |      |      |      |
|---------------------------------------------------|------------------------------------------|------|------|------|------|
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                        | K    | LM   | LM   | LM   |
|                                                   | WW                                       | 3000 | 1647 | 3294 | 6588 |
|                                                   | NW                                       | 4000 | 1752 | 3504 | 7008 |
|                                                   | CW                                       | 5700 | 1752 | 3504 | 7008 |
| CRI                                               | ≥80                                      |      |      |      |      |
| TENSIÓN (V/DIM)                                   | 100-277 V / OPCIONAL<br>ATENUABLE 0-10 V |      |      |      |      |
| DIMENSIONES                                       |                                          |      |      |      |      |

Cuerpo y difusor de policarbonato sellado a prueba de polvo y humedad.

**IP-65**



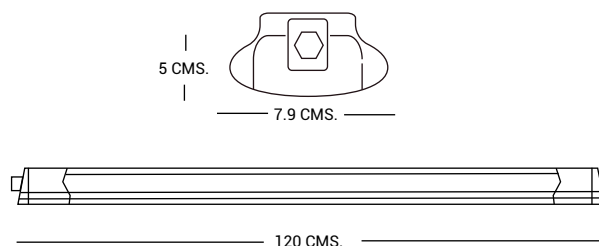
**GK3-30-LED-E3-NW**

Luminario envolvente, a prueba de polvo y humedad.

|                                                   |           |           |            |
|---------------------------------------------------|-----------|-----------|------------|
| POTENCIA (W)                                      | 25        |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | NW        | K<br>4000 | LM<br>3000 |
|                                                   |           |           |            |
|                                                   |           |           |            |
|                                                   |           |           |            |
| CRI                                               | ≥80       |           |            |
| TENSIÓN (V)                                       | 120-277 V |           |            |
| DIMENSIONES                                       |           |           |            |

Cuerpo y difusor de policarbonato sellado a prueba de polvo y humedad.

**IP-65**

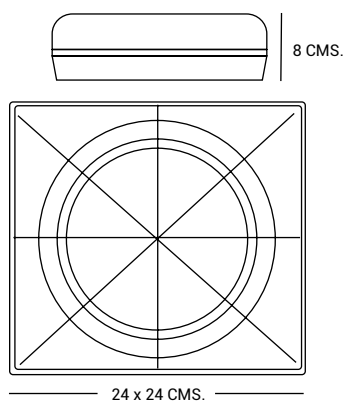




## MGASS-40-LED-E3-DIM-CW

Luminario tipo sobreponer ideal para gasolineras y estacionamientos.

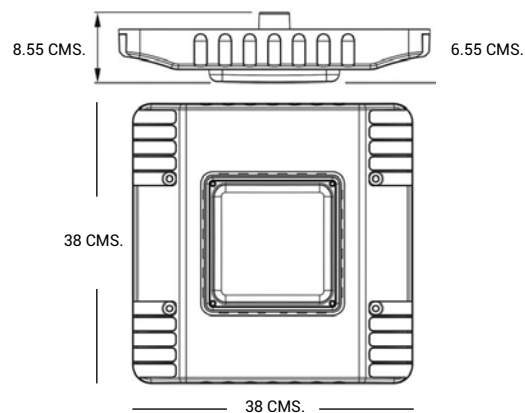
|                                                   |                              |           |            |
|---------------------------------------------------|------------------------------|-----------|------------|
| POTENCIA (W)                                      | 35                           |           |            |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW                           | K<br>5000 | LM<br>5160 |
| CRI                                               | ≥70                          |           |            |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |           |            |
| △                                                 | 160°                         |           |            |
| DIMENSIONES                                       |                              |           |            |



## GASS-120-LED-E3-DIM-CW

Luminario tipo sobreponer ideal para gasolineras y estacionamientos.

|                                                   |                              |           |             |
|---------------------------------------------------|------------------------------|-----------|-------------|
| POTENCIA (W)                                      | 120                          |           |             |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | CW                           | K<br>5000 | LM<br>15600 |
| CRI                                               | ≥80                          |           |             |
| TENSIÓN (V/DIM)                                   | 120-277 V / ATENUABLE 0-10 V |           |             |
| ⚡                                                 | 120°                         |           |             |
| DIMENSIONES                                       |                              |           |             |

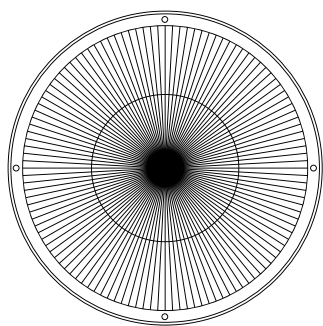
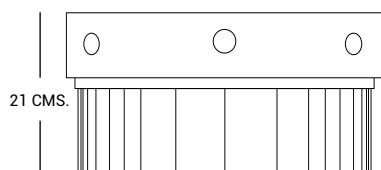




## GSR-40-24LED-E3-\*

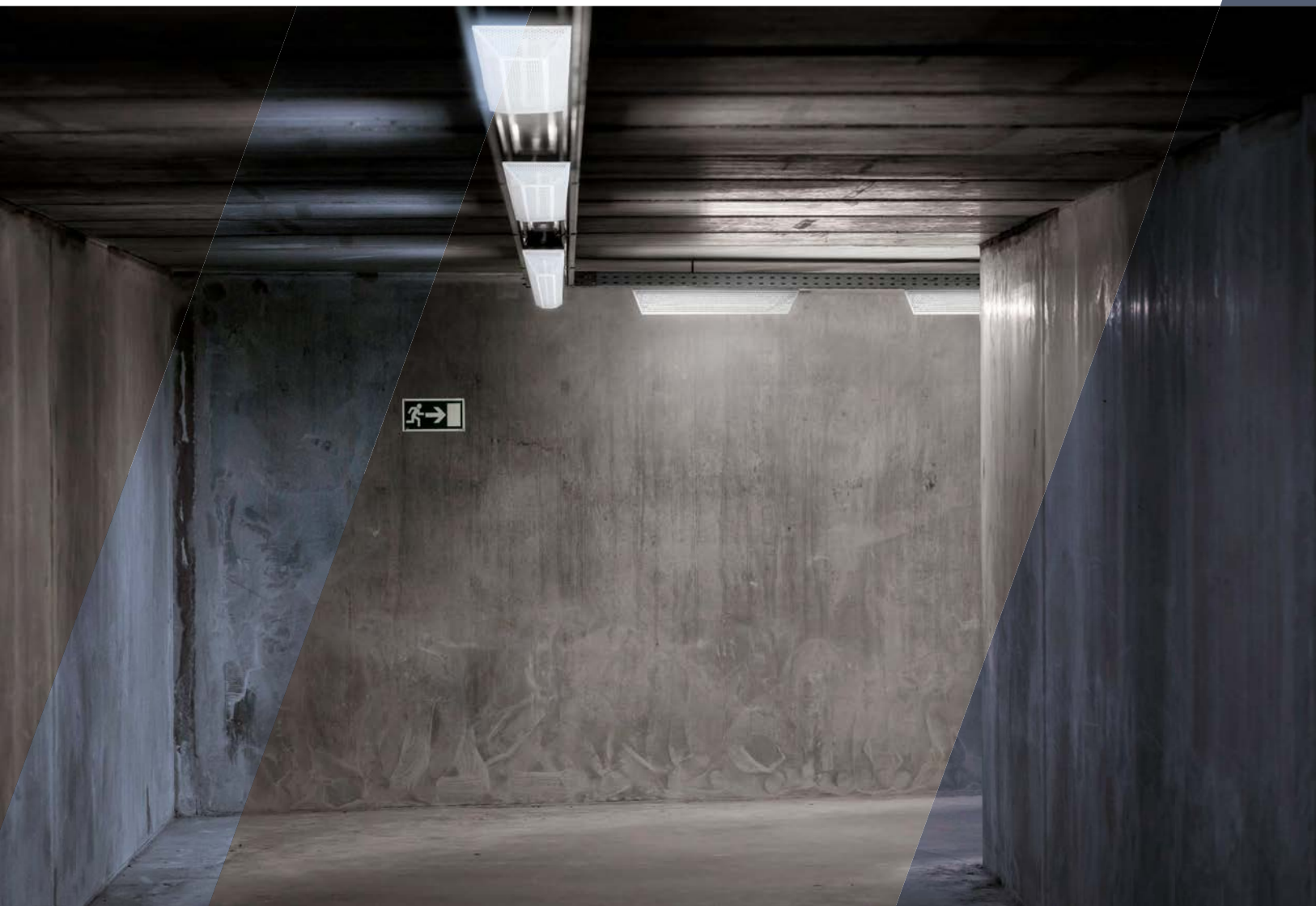
Luminario de sobreponer, de configuración circular.

|                                                   |                                        |      |      |
|---------------------------------------------------|----------------------------------------|------|------|
| POTENCIA (W)                                      | 40                                     |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *                                      | K    | LM   |
|                                                   | WW                                     | 3000 | 3440 |
|                                                   | NW                                     | 3950 | 4380 |
|                                                   | CW                                     | 5300 | 4480 |
| CRI                                               | ≥80                                    |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V OPCIONAL<br>ATENUABLE 0-10 V |      |      |
| DIMENSIONES                                       |                                        |      |      |



Ø 38 CMS.

# ANTIVANDÁLICOS



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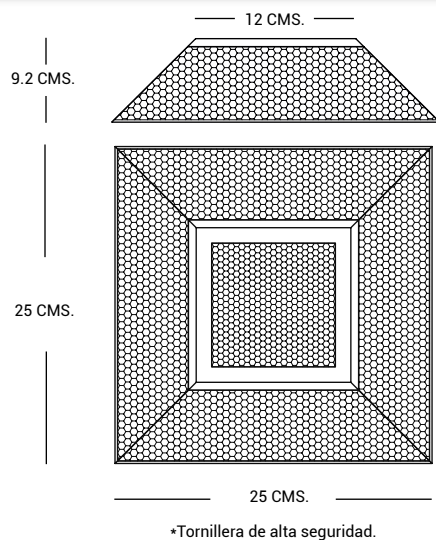




## GSFP-20-LED-E3-\*

Luminario de seguridad antivandálico de sobreponer, de forma piramidal.

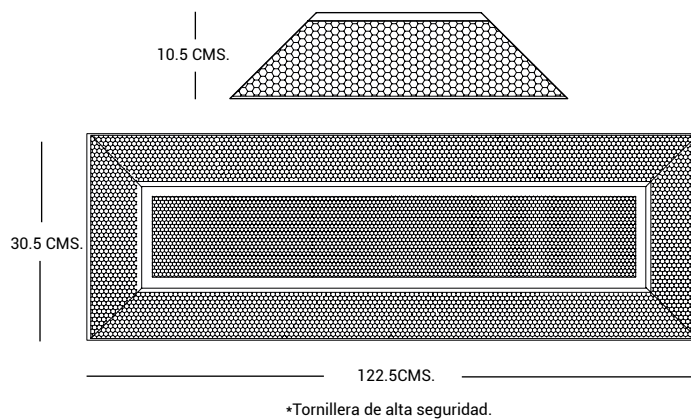
|                                                   |           |      |      |
|---------------------------------------------------|-----------|------|------|
| POTENCIA (W)                                      | 20        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   |
|                                                   | NW        | 4000 | 1761 |
|                                                   | CW        | 5000 | 1761 |
| CRI                                               | ≥80       |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V |      |      |
| DIMENSIONES                                       |           |      |      |



## GSTR3-25-112LED-E3-RU-\*

Luminario de seguridad antivandálico de sobreponer, de forma piramidal.

|                                                   |           |      |      |
|---------------------------------------------------|-----------|------|------|
| POTENCIA (W)                                      | 25        |      |      |
| TEMPERATURA DE COLOR (K)<br>Y FLUJO LUMINOSO (LM) | *         | K    | LM   |
|                                                   | NW        | 4000 | 2100 |
|                                                   | CW        | 5700 | 2100 |
| CRI                                               | ≥80       |      |      |
| TENSIÓN (V/DIM)                                   | 120-277 V |      |      |
| DIMENSIONES                                       |           |      |      |



# ÍNDICE ALFABÉTICO

|                      |     |                             |     |
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| RSEI-17-LED-E3-DIM-R/8-*   | 33  | TADA3-30-22LED-*         | 3   |
| SBAR-2-LED-E5-*            | 113 | TADAQ-20-12LED-AOP-*     | 4   |
| SCLO-31-LED-E3-*           | 85  | TADAQ-30-22LED-AOP-*     | 4   |
| SEI-111-12-LED-E5-GU-WW-L  | 41  | TADEX-10-LED-E3-*        | 5   |
| SEI-17-LED-E3-DIM-R/8-*    | 33  | TADEX2-20-LED-E3-*       | 5   |
| SEXT-2-LED-E5-*            | 113 | TADEX3-30-LED-E3-*       | 5   |
| SHM-2-LED-E5-*             | 113 | TADFT-20-LED-E3-DIM-IP-* | 8   |
| SHO-2-LED-E5-*             | 113 | TADFT-30-LED-E3-DIM-IP-* | 8   |
| SMH-2-LED-E5-*             | 113 | TADFW1-20-LED-E3-DIM-*   | 10  |
| SMU-2-LED-E5-*             | 113 | TADFW1-30-LED-E3-DIM-*   | 10  |
| SNS-2-LED-E5-*             | 113 | TADFW2-20-LED-E3-DIM-*   | 10  |
| SQLO-31-LED-E3-*           | 85  | TADFW2-30-LED-E3-DIM-*   | 10  |
| SSAD-2-LED-E5-*            | 113 | TADSW1-17-LED-E3-DIM-*   | 9   |
| SSAI-2-LED-E5-*            | 113 | TADSW1-26-LED-E3-DIM-*   | 9   |
| SSAL-2-LED-E5-*            | 113 | TADSW2-17-LED-E3-DIM-*   | 9   |
| SSLO-24-LED-E5-WW          | 83  | TADSW2-26-LED-E3-DIM-*   | 9   |
| SUB-3-3-LED-*              | 128 | TD-25-112LED-E3-*        | 55  |
| SUB-VS-6-LED-GU-**-L       | 128 | TDA3-25                  | 58  |
| SUNB3-43-LED-E3-DIM-WW     | 56  | TDA3-50                  | 58  |
| SUNC3-28-LED-E3-DIM-NW     | 57  | TDA5-100                 | 58  |
| SUND3-28-LED-E3-DIM-WW     | 57  | TDA5-50                  | 58  |
| SUNE3-28-LED-E3-DIM-NW     | 58  | TDF-25-112LED-E3-*       | 56  |
| SUNF3-14-LED-E3-WW         | 103 | TDF-50-224LED-E3-*       | 56  |
| SUX-12-LED-E3-*            | 74  | TLF-72-LED-*             | 135 |
| SUX-18-LED-E3-*            | 74  | TLF-LED-*                | 135 |
| SUX-24-LED-E3-*            | 74  | WWRE-15-LED-E3-WW        | 14  |
| SUX-6-LED-E3-*             | 74  | WWX-6-LED-E3-*           | 15  |
| SUXP-12-LED-E5-*           | 75  |                          |     |
| SUXP-18-LED-E5-*           | 75  |                          |     |



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