



Iluminación directa e indirecta comfortable y uniforme  
Direct and indirect lighting comfortable and uniform

- Distribución de luz uniforme
- Bajo deslumbramiento
- Iluminación directa e indirecta
- Suspensión mediante cable de acero
- Fuente de alimentación incorporada
- Uniform light distribution
- Practically glare-free
- Direct and indirect lighting
- Suspension by steel cable
- Built-in power supply



IP42 UGR18 CRI>90

0-10V PWM DMX DALI



## DESCRIPCIÓN | DESCRIPTION

GLIDE es una luminaria suspendida, elegante y versátil, diseñada y fabricada por SAKMA.

Se fabrica en dos modelos de 1200 y 1500 mm ambos con dos potencias 53 y 67 W en diferentes temperaturas de color y CRI. La suspensión se realiza mediante cable de acero. Posibilidad de regular la intensidad lumínica mediante protocolo DALI o 0-10V.

Un perfecto equilibrio entre diseño y confort visual. Iluminación directa e indirecta, ideal para oficinas, salas de reuniones y salones entre otras aplicaciones.

GLIDE is a suspended luminaire, elegant and versatile, completely designed and manufactured by SAKMA.

Manufactured in two versions, 1200 and 1500 mm, 34W & 57W, different color temperatures and CRI. The suspension is done through steel cable. Possibility of adjusting light intensity through DALI or 0-10V protocol.

A perfect balance between design and visual comfort.

Direct and indirect lighting, perfect for offices, conference & meeting rooms among other locations.

## CARACTERÍSTICAS TÉCNICAS | TECHNICAL CHARACTERISTICS

## GLIDE 1200

| Referencia<br>Reference | Voltaje<br>Voltage<br>V AC | Potencia<br>Power<br>W | Frecuencia<br>Frequency<br>Hz | f.d.p<br>PF | Temp. color<br>Color temp.<br>K | CRI | Flujo<br>Flux<br>lm | Eficiencia<br>Efficiency<br>lm | Ángulo<br>Beam<br>°                                              | Cantidad<br>Number<br>LED |
|-------------------------|----------------------------|------------------------|-------------------------------|-------------|---------------------------------|-----|---------------------|--------------------------------|------------------------------------------------------------------|---------------------------|
| LGB-30U-120-MNP-WGL     | 198 - 264                  | 53                     | 50 - 60                       | 0,98        | 3000                            | >80 | 3800                | 72                             | 158<br>hacia arriba<br>upwards<br>78<br>hacia abajo<br>downwards | 480                       |
| LGB-40U-120-MNP-WGL     |                            |                        |                               |             | 4000                            |     | 4100                | 77                             |                                                                  |                           |
| LGB-30U-120-MNP-WEL     |                            |                        |                               |             | 3000                            | >90 | 3650                | 69                             |                                                                  |                           |
| LGB-40U-120-MNP-WEL     |                            |                        |                               |             | 4000                            |     | 3900                | 74                             |                                                                  |                           |

## GLIDE 1500

|                     |           |    |         |      |      |     |      |    |                                                                  |     |
|---------------------|-----------|----|---------|------|------|-----|------|----|------------------------------------------------------------------|-----|
| LGF-30U-150-MNP-WGM | 198 - 264 | 67 | 50 - 60 | 0,98 | 3000 | >80 | 4760 | 71 | 158<br>hacia arriba<br>upwards<br>78<br>hacia abajo<br>downwards | 600 |
| LGF-40U-150-MNP-WGM |           |    |         |      | 4000 |     | 5092 | 76 |                                                                  |     |
| LGF-30U-150-MNP-WEM |           |    |         |      | 3000 | >90 | 4560 | 68 |                                                                  |     |
| LGF-40U-150-MNP-WEM |           |    |         |      | 4000 |     | 4890 | 73 |                                                                  |     |

## GLIDE

| Referencia<br>Reference | Protección<br>Protection | Regulación<br>Dimmer | Disipación<br>Disipation | Orientación<br>Orientation<br>° | Vida útil<br>Useful life<br>h (25°C) | Temp. trabajo<br>Work temp.<br>°C | Temp. stock<br>Stock temp.<br>°C | Dimensiones<br>Dimensions<br>mm | Peso<br>Weight<br>kg |
|-------------------------|--------------------------|----------------------|--------------------------|---------------------------------|--------------------------------------|-----------------------------------|----------------------------------|---------------------------------|----------------------|
| LGB-                    | IP42                     | DALI                 | Pasiva<br>Passive        | Fijo<br>Fixed                   | >50000                               | -20 - +45                         | -30 - +50                        | 1210x308x18                     | 5                    |
| LGF-                    |                          |                      |                          |                                 |                                      |                                   |                                  | 1500x409x18                     | 7                    |

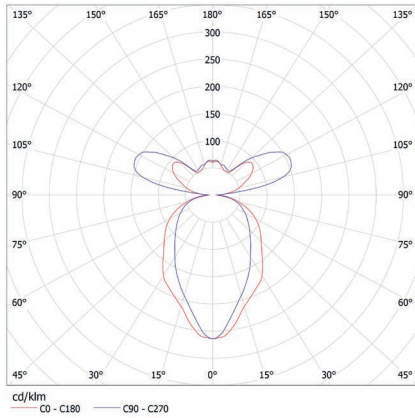
| Referencia<br>Reference | Radiador<br>Radiator                     | Suspensión<br>Suspension      | Acabado<br>Finish                        |
|-------------------------|------------------------------------------|-------------------------------|------------------------------------------|
| LGB-<br>LGF-            | Aluminio anodizado<br>Anodized aluminium | Cable de acero<br>Steel cable | Aluminio anodizado<br>Anodized aluminium |

Por encargo se pueden realizar en diferentes temperaturas de color y CRI | By request it can manufactured in different color temperatures and CRI

## FOTOMETRÍA | PHOTOMETRY

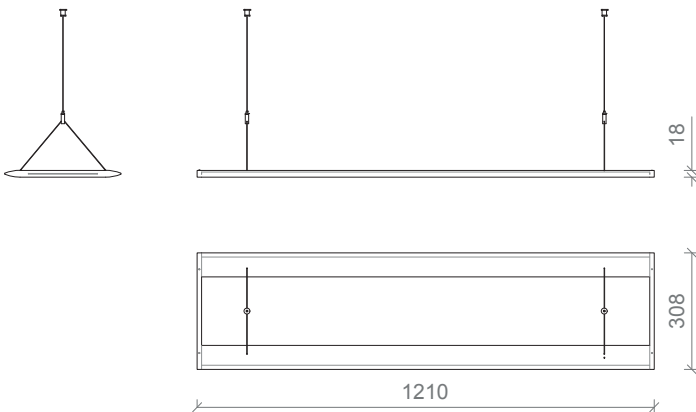
78° hacia abajo | downwards

158° hacia arriba | upwards

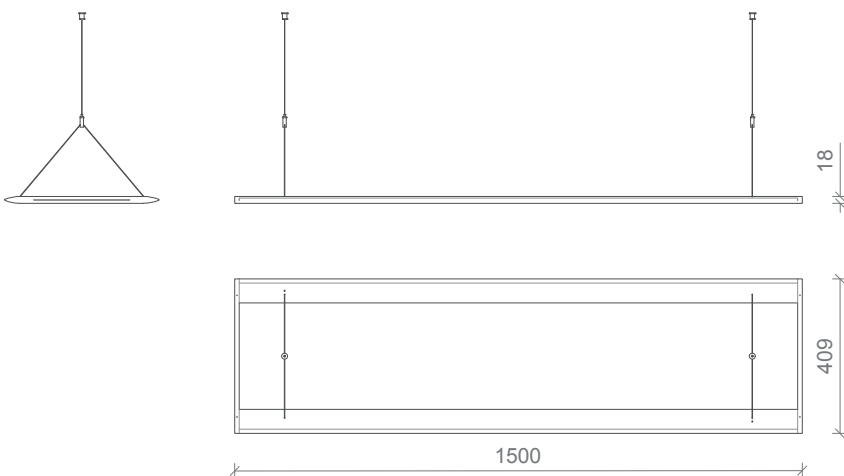


## DIMENSIONES | DIMENSIONS mm

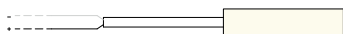
### GLIDE 1200



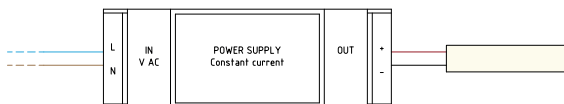
### GLIDE 1500



## CONEXIONES | CONNECTIONS



### Esquema | Diagram ON/OFF



## ACABADOS | FINISHES

