


The perfect shape; space time is its natural habitat.  
...Hiding but remaining the main protagonist.

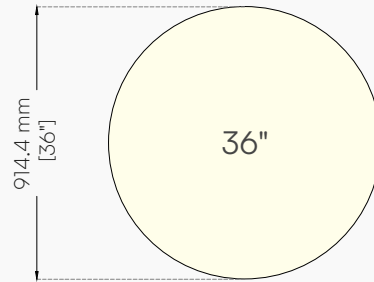
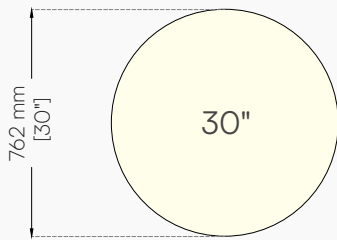
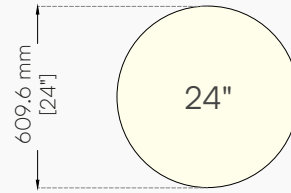
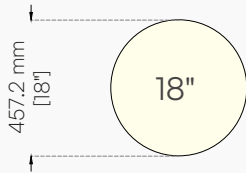
# HIDE



## Technical specs

DIMENSION	Ø 18" - Ø 24" - Ø 30" - Ø36"	
INPUT VOLTAGE	24V DC	
DRIVER	AC DC 24V DC OUTPUT (class 2 Power Unit)	
DIMMABILITY	YES by all existing systems (0-10V, Dali, DMX, ELV/MLV, Lutron Ecosystem, ... )	
POWER CONSUMPTION	Ø 18" 21W - Ø 24" 27W - Ø 30" 34W - Ø36" 41W	
LUMEN DELIVERED	Ø 18" 1330 lm del - Ø 24" 1710 lm del - Ø 30" 2160 lm del - Ø36" 2600 lm del	
IP GRADE	IP 40 - suitable for Dry Location (IP 54 - Damp Location under request)	
CRI	> 95	
WEIGHT	Ø 18" 4 Kg / 8.9 lb - Ø 24" 8 Kg / 17.8 lb - Ø 30" 12 Kg / 26.7 lb - Ø36" 18 Kg / 39.7 lb	
LIFE TIME	70.000 hrs	
WARRANTY	3 Years (36 months)	
CERTIFICATIONS		<ul style="list-style-type: none"> <li>• Ceiling surface Mounted</li> <li>• Ceiling recessed Type IC Inherently protected</li> <li>• Wall surface Mounted</li> <li>• Storage Area of a Clothes Closet</li> </ul>

## Size



Name	Use *	Size *	Kelvin **	Brightness	Dimming	Mounting system *
HIDE	Ceiling Wall	18" - 21W - 1330 lm del 24" - 27W - 1710 lm del 30" - 34W - 2160 lm del 36" - 41W - 2600 lm del	IP40 (Dry loc.)  IP54 (Damp loc.)	<ul style="list-style-type: none"> <li><span style="color: orange;">●</span> 2000 K</li> <li><span style="color: orange;">●</span> 2700 K</li> <li><span style="color: yellow;">●</span> 3000 K</li> <li><span style="color: yellow;">●</span> 3500 K</li> <li><span style="color: lightblue;">●</span> 4100 K</li> <li><span style="color: lightblue;">●</span> 5000 K</li> <li>⊕ Dim to Warm **</li> <li><span style="color: orange;">●</span> Tun W (20K-65K / 3 wires)</li> <li><span style="color: yellow;">●</span> Tun W (27K-65K / 3 wires)</li> <li><span style="color: red;">●</span> <span style="color: green;">●</span> <span style="color: blue;">●</span> RGB</li> </ul>	No dimming 0-10V Dali DMX ELV/MLV Lutron Ecosystem	Surface Flush with plasterboard 1/2" (12.7 mm) Flush with plasterboard 5/8" (15.9 mm)

\* Backlight reserves the right to modify and advise in case the dimension of the panel doesn't allow to use the system selected.

\*\* Other Kelvin, Dim to Warm (19K-30K / 2 wires) and RGBW under request.

### Cable options

B - backfeed



Cables from BKL ~ 20" (500 mm) + Extension cables ~ 40" (1000 mm)  
 Custom length of cables under request. BKL \_\_\_\_\_ + Exten \_\_\_\_\_

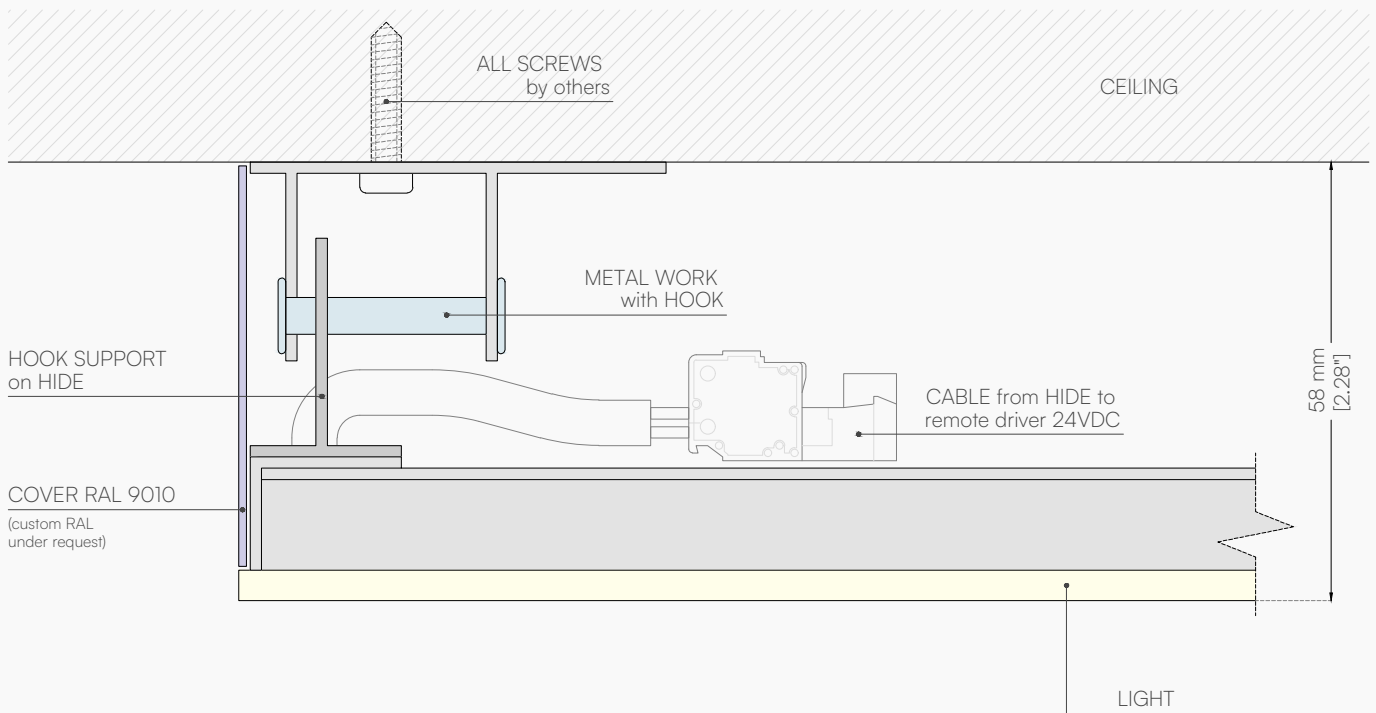
### Other options

FINISH: Standard RAL 9010  
 (Custom RAL \_\_\_\_\_ under request)

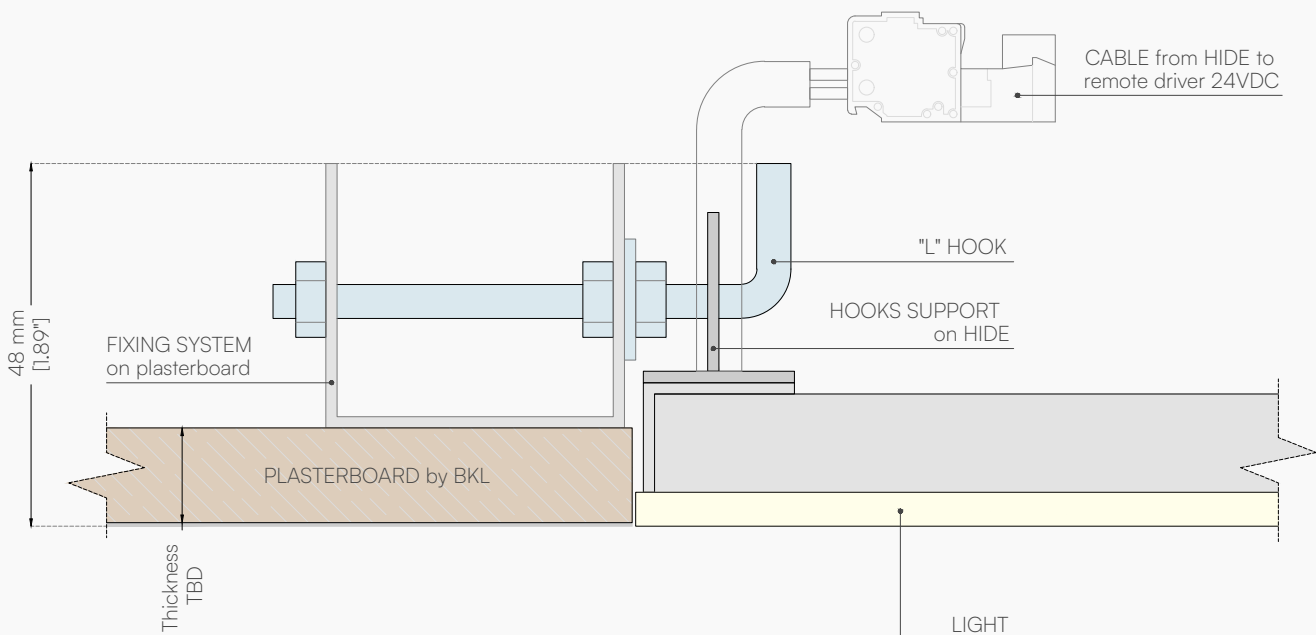
PRINTING: Printing on Backlight surface using a new UV technology  
 (High Resolution file needed)

## Mounting system

CEILING SURFACE

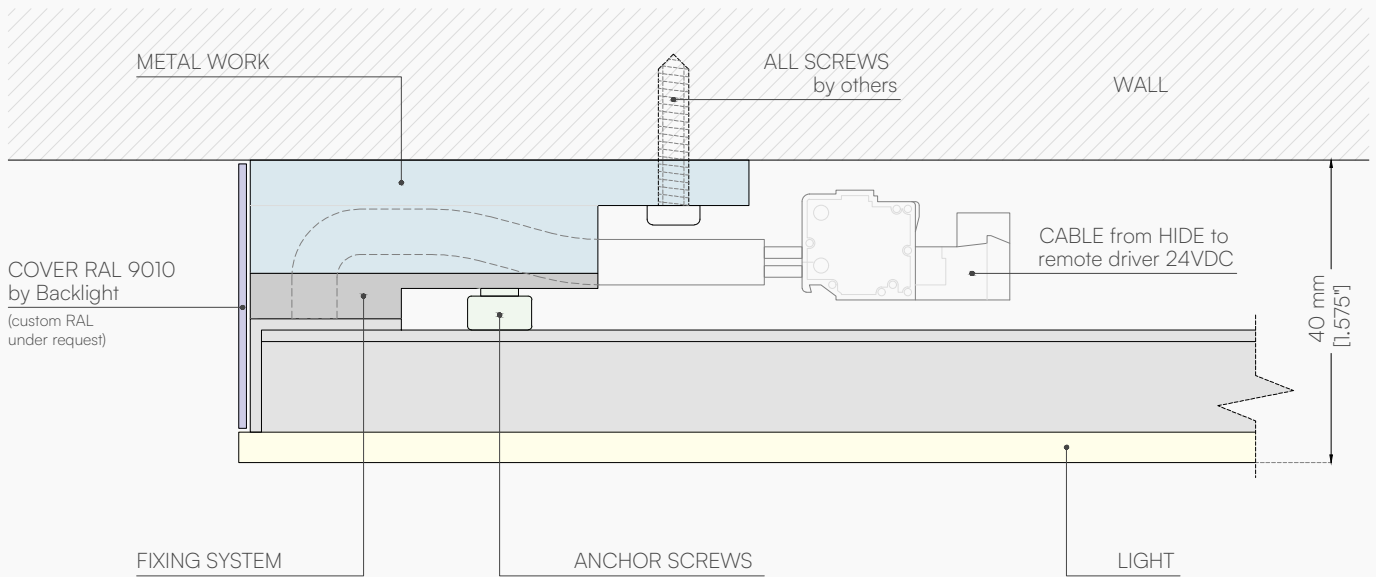


CEILING FLUSH WITH PLASTERBOARD

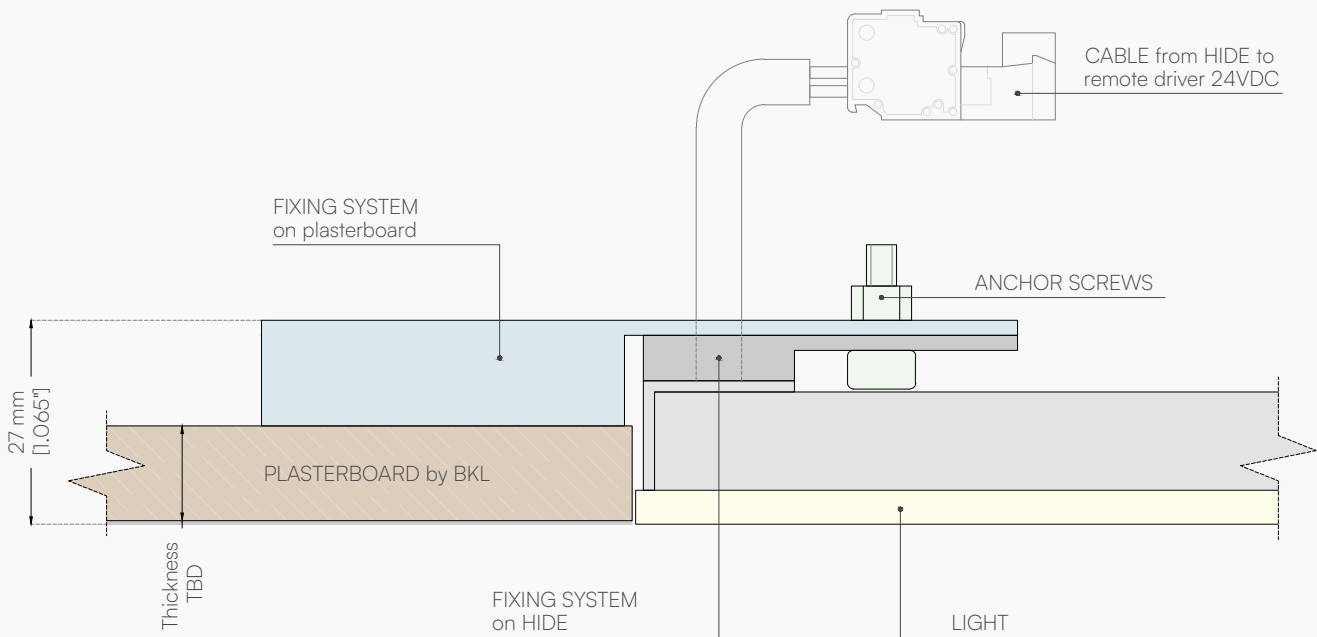


### Mounting system

WALL SURFACE



WALL FLUSH WITH PLASTERBOARD



Project: \_\_\_\_\_


Date: \_\_\_\_\_

Rev: \_\_\_\_\_

Name	Use *	Size* / Watt / Brightness	Kelvin **	Dimming	Mounting system *
HIDE	Ceiling Wall	18" (457.2 mm) - 21W - 1330 lm del 24" (609.6 mm) - 27W - 1710 lm del 30" (762 mm) - 34W - 2160 lm del 36" (914.4 mm) - 41W - 2600 lm del	<ul style="list-style-type: none"> <li>● 2000 K</li> <li>● 2700 K</li> <li>● 3000 K</li> <li>○ 3500 K</li> <li>○ 4100 K</li> <li>○ 5000 K</li> <li>○ Dim to Warm **</li> <li>● Tun W (20K-65K / 3 wires)</li> <li>● Tun W (27K-65K / 3 wires)</li> <li>RGB</li> </ul>	No dimming 0-10V Dali DMX ELV/MLV Lutron Ecosystem	Surface Flush with plasterboard 1/2" Flush with plasterboard 5/8"

\* Backlight reserves the right to modify and advise in case the dimension of the panel doesn't allow to use the system selected.  
 \*\* Other Kelvin, Dim to Warm (19K-30K / 2 wires), RGBW and RGBTW under request.

Q.ty	Type	Use *	Width	Length / Height	Mounting system *

<p><b>Cable options</b></p> <p>B - backfeed</p>  <p>Cables from BKL ~ 20" (500 mm) + Extension cables ~ 40" (1000 mm)                  Custom length of cables under request. BKL _____ + Exten _____</p>	<p><b>Other options</b></p> <p>FINISH: Standard RAL 9010                  (Custom RAL _____ under request)</p> <p>PRINTING: Printing on Backlight surface using a new UV technology                  (High Resolution file needed)</p>
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