



# Gramm

The lightest light

## Feather lightness in the space

Gramm is elegant and focused, meant to enlighten only what is needed. It is round-shaped, and its main feature is the possibility of rotation which allows a lot of flexibility. When you want a pleasant indirect light, you simply rotate it up with one move.

A name, a guarantee. Gramm will always bring a feeling of feather lightness to the space. Because Gramm is light, period.

## Leggera come piuma nello spazio

Gramm è elegante e funzionale, per illuminare solo laddove è necessario. La caratteristica distintiva, definita dalla forma rotonda, è la sua possibilità di rotazione. Per ottenere una luce indiretta e più gradevole, basta ruotarla verso l'alto con un solo gesto, e poi di nuovo verso il basso.

Un nome, una garanzia. Gramm porterà sempre nello spazio una sensazione di leggerezza, come una piuma. Perché Gramm è leggerezza, e questo basta.

## Une légèreté de plume dans l'espace

Gramm est élégant et ciblé, destiné à éclairer uniquement ce qui est nécessaire. Il est de forme ronde, et sa principale caractéristique est la possibilité de rotation qui permet beaucoup de flexibilité. Lorsque vous souhaitez une lumière indirecte agréable, il vous suffit de la faire pivoter vers le haut d'un seul geste.

Un nom, une garantie. Gramm apportera toujours une sensation de légèreté à l'espace. Car Gramm est léger, point final.







MAIN FEATURES



Soft ambient light

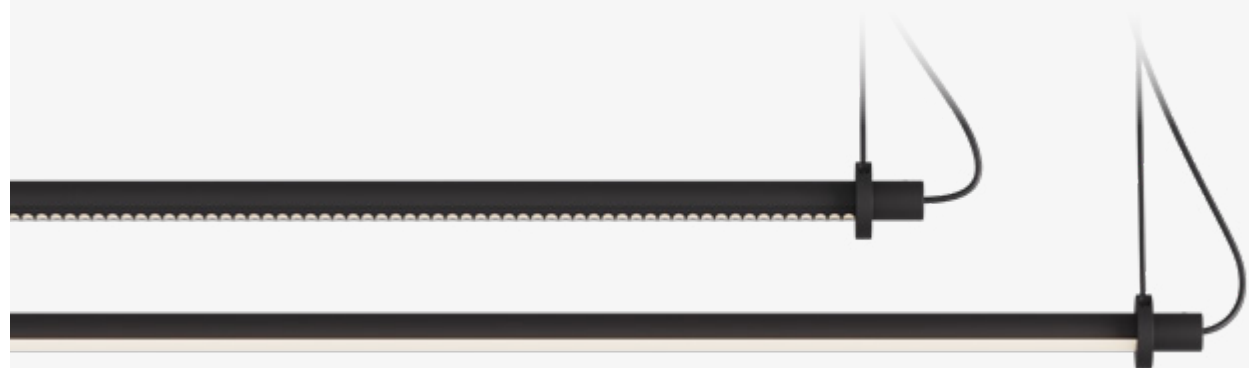
This slim luminaire brings elegance and softness with both its looks and light. The optic offers a pleasant illumination with low glare, perfect for all situations when you don't need a classic office lighting.

Just rotate it for indirect light

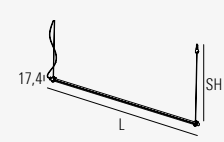
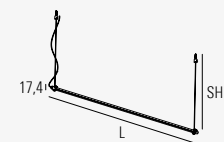
You rotate it up with one move when you want a pleasant indirect light. This is its great advantage.



Gramm  
Technical Overview



|                           | S LGO<br>Suspended low glare linear grid optic | S SOP<br>Suspended satin opal diffuser    |
|---------------------------|------------------------------------------------|-------------------------------------------|
| Luminaire luminous flux/m | 210 lm/m                                       | 681 lm/m                                  |
| Optics                    | LGO                                            | SOP                                       |
| LED colour                | 927, 930, 940                                  | 927, 930, 940                             |
| Driver                    | Casambi, DALI, FO                              | Casambi, DALI, FO                         |
| Driver position           | Ceiling cup / Remote                           | Ceiling cup / Remote                      |
| Colour                    | 2                                              | 2                                         |
| Dimensions                | L (mm): 560 - 1660<br>SH (mm): 500 - 2000      | L (mm): 560 - 1660<br>SH (mm): 500 - 2000 |



≥ 90 %  
GRO CASAMBI



**Light source:** High-flux LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 at 35°C. **Optic:** Satin opal polycarbonate diffuser (SOP). Low glare linear grid optic (LGO). **Body:** Extruded aluminium profile, powder coated. **Ceiling cup:** Ceiling cup with or without driver must be ordered separately. **Control gear:** Constant voltage driver - order separately. **Power supply:** 24V DC.

**Sorgente:** Strip LED High-flux, CRI>90, MacAdam≤2, 50.000h L90 B10 a 35°C. **Ottica:** Diffusore in polycarbonato opale satinato (SOP). Ottica con griglia lineare a basso abbagliamento. **Corpo:** Profilo in alluminio estruso, verniciatura a polvere. **Rosone:** Rosone con o senza alimentatore da ordinare separatamente. **Alimentazione:** Alimentatore a tensione costante - ordinare separatamente. **Alimentatore:** 24V DC.

**Source de luminaire:** Haut rendement LED strip, CRI>90, MacAdam≤2, 50000h L90 B10 à 35°C.. **Optique:** Diffuseur polycarbonate opal satiné (SOP). Optique à grille linéaire à faible éblouissement (LGO). **Corps:** Profil en aluminium extrudé, revêtu par poudre. **La patère:** Patère avec ou sans driver doit être commandé séparément. **Alimentation:** Driver à tension constante - à commander séparément. **Alimentation:** 24V DC.