G.COMM



Nuvolina light LED

Professional ceiling lights

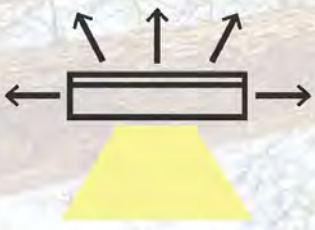
Responsible light

The quality of light is essential not only for proper visualisation, but also for the psychophysical effect it has on professionals in their everyday work. Characteristics such as colour temperature, light intensity and the combination of direct and indirect light (figure 1) may influence both visual well-being and level of concentration, improving mental activity and reducing the possibility of error.

The quality of lighting is the result of the interaction between light level intensity (lux), colour temperature (Kelvin) and colour rendering index (CRI).

A ceiling lamp has to provide a dentist's surgery with correct and complete lighting to guarantee an adequate comfort to professionals and patients (figure 2).

1.



2.





Superlative materials and magnificent design

The NUVOLINA series of professional ceiling lamps is made with materials that are easy to clean and prevent bacteria from proliferating. Its streamlined and elegant design and a structure without openings make it maintenance-free and perfect for use in surgeries.

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Nuvolina *light* LED

1300 LED

TRIPLE EMISSION

LUX
> 1.500Lux on the operating field
> 1.000Lux on the patient's area
> 500Lux in the nearby area

LUMINOUS FLOW: 20.700 Lumen

ADJUSTABLE LIGHT INTENSITY (Dimmable)

ADJUSTABLE COLOUR TEMPERATURE
from 3.500K to 5.700K (Tunable white optional)

CRI **CRI >95 - LONG-LIFE LED** +50.000h

DIMENSONS: 1161x483x85mm

EMERGENCY LIGHT (optional)

2 YEARS WARRANTY

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NUVOLINA *Light* LED



DIMMABLE

You can control all your G.COMM ceiling lights individually or in groups and adjust their light ***intensity***.
Create the best light for your work.

TUNABLE WHITE

TW
LEDDim

You can control all your G.COMM ceiling lights individually or in groups and adjust their **colour temperature.**
Create the best light for your work.

GROUPS

Combine multiple ceiling lights into a group. You can manage all the lighting at the same time in your surgical room.

SCENES

Create unlimited scenes. Call up specific light color temperatures and intensities.
Create optimal lighting for your work.

- FREE SETTINGS
  - *Dimmer* +/-
  - *Tunable White* < / >
- COLOUR MATCHNG
- SURGERY
- ANTI-POLIMERIZATION

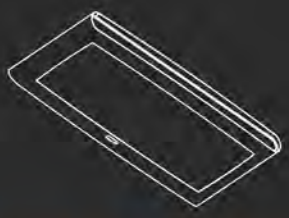
WIRELESS REMOTE CONROL

- Magnetic
- Light
- Smart

GET IT ON Google Play
Download on the App Store



Choose how to control your light





TECHNICAL DATA	NUVOLINA *Light* LED	NUVOLINA *Light* LED TW
Ceiling Height (m)	2.4 -3	2.4 -3
Energy consumption (W)	300	300
Maximum Luminance (lux) at 850 mm and 1400 mm	7000 - 3500	7000 - 3500
Luminous flux (lumen)	20.700	20.700
Colour temperature (K)	5700	from 3000 to 5700
Colour rendering index (%)	>95	>95
LED lifetime (hours)	50.000	50.000
Weight (Kg)	15,0	15,0
Remote control	NO	YES

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BRO.NUV.LIGHT.11.23.EN.Rev00

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