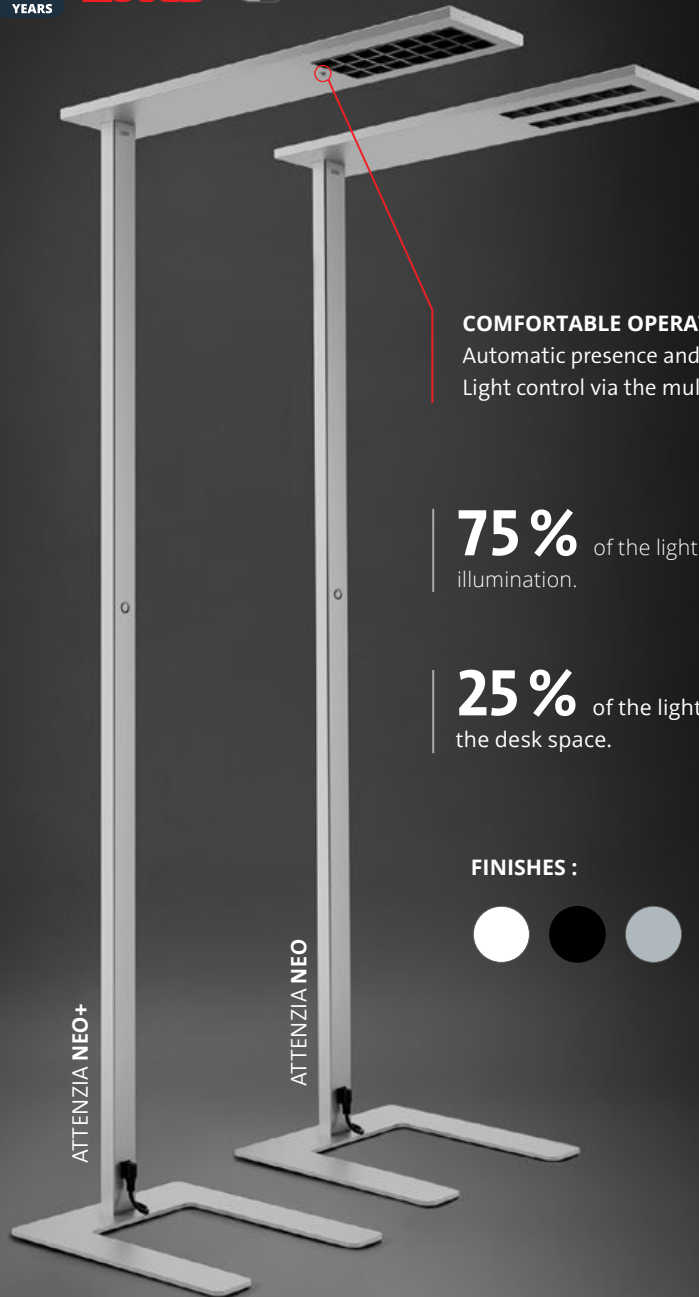


ERGONOMICS



STANDING LAMPS



COMFORTABLE OPERATION :
Automatic presence and light.
Light control via the multisensor.

75% of the light provides indirect illumination.

25% of the light falls directly onto the desk space.

FINISHES :



ATTENZIA NEO+

ATTENZIA NEO

PERFECTLY ILLUMINATED WORKSTATIONS



The flexible and individualised lighting concepts for employees working at their desks are becoming increasingly important. The range of **NOVUS** Attenzia lamps focuses on employee requirements. The Attenzia standing lamps and table lamps feature an elegant design, high-end technology and first-class quality "Made in Germany".

NOVUS Attenzia neo standing lamps are intended for professional use. They are versatile and suitable for various applications: single or multi-workstations, desks in open space or teleworking.

With direct and indirect illumination, they provide homogeneous lighting over a large area with virtually no glare on the workstation. They therefore allow employees to concentrate on their work, with no eye strain, and are available in 2 colour temperatures and 3 finishes.

HIGH QUALITY

Light head and stand profile made of aluminum

ADAPTABLE LIGHT

Due to infinitely variable dimming function

GOOD COLOUR RECOGNITION

High colour rendering index of > 80

PERFECT ILLUMINATION

high lamp luminous flux of
neo+ : 11.900 lm (3.000 K) and 12.421 lm (4.000 K)
neo : 12.000 lm (3.000 K) and 12.167 lm (4.000 K)

ALMOST GLARE-FREE

Very low direct glare due to a UGR value of neo+ < 9 | neo < 13

LUMINOUS EFFICIENCY OF THE LAMPS

neo+ : 139 lm/W (3.000 K) and 146 lm/W (4.000 K)
neo : 130 lm/W (3.000 K) and 133 lm/W (4.000 K)



Attenzia neo+ 3.000 K

- N-730+7001+000
- N-730+7008+000
- N-730+7009+000

Attenzia neo+ 4.000 K

- N-740+7001+000
- N-740+7008+000
- N-740+7009+000



Attenzia neo 3.000 K

- N-730+7001+001
- N-730+7008+001
- N-730+7009+001

Attenzia neo 4.000 K

- N-740+7001+001
- N-740+7008+001
- N-740+7009+001

DESK LAMPS

Attenzia desk lamps guarantee the perfect lighting no matter how you move at your desk : forward or backward, side to side, up or down. With their thin, height-adjustable articulated arms, you can move them as desired in all directions. The **NOVUS** Attenzia task and **NOVUS** Attenzia complete lamps are at least as flexible as you are at your workstation. They shine exactly where you need it.



ATTENZIA COMPLETE



FINISHES :



Automatic switch-off

Can be dimmed to any level and switches off automatically after 10 hours

Material

High quality surface finish - aluminium arm and lamp head

LED-Technology

The 108 LEDs have a lifetime of more than 50.000 hours

Extreme high luminous flux

1.708 lm provide the perfect illumination for challenging tasks in the workplace

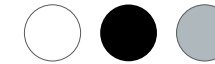
Colour temperatures

Available in 3.000 K (on request)

ATTENZIA TASK



FINISHES :



Infinitely adjustable joints

For perfect positioning of the luminaire head

Automatic switch-off

Can be dimmed to any level and switches off automatically after 10 hours

Perfect illumination

High luminaire luminous flux of 918 lm

Material

High quality surface finish - aluminium arm and lamp head

LED-Technology



The 49 LEDs have a lifetime of more than 50.000 hours

Colour temperatures

Available in 3.000 K (on request)

ERGONOMICS



	Description	Dim. (cm)	Ref.
Attenzia Complete lamp 108 LEDs - 1708 lm Articulated arm 1 element With support foot	 Colour temperature 3.000 K 108 LEDs lifetime of 50 000 h Power supply box 100-240V and 50-60 Hz 2 m power cable - Delivered disassembled	Offset 726 mm	○ EE987S ● EE985G ● EE981K
Attenzia Task lamp 49 LEDs - 918 lm Articulated arm 2 elements With support foot	 Colour temperature 3.000 K 49 LEDs lifetime of 50 000 h Power supply box 100-240V and 50-60 Hz 2 m power cable - Delivered disassembled	Offset 1015 mm	○ EE997S ● EE995G ● EE991K