

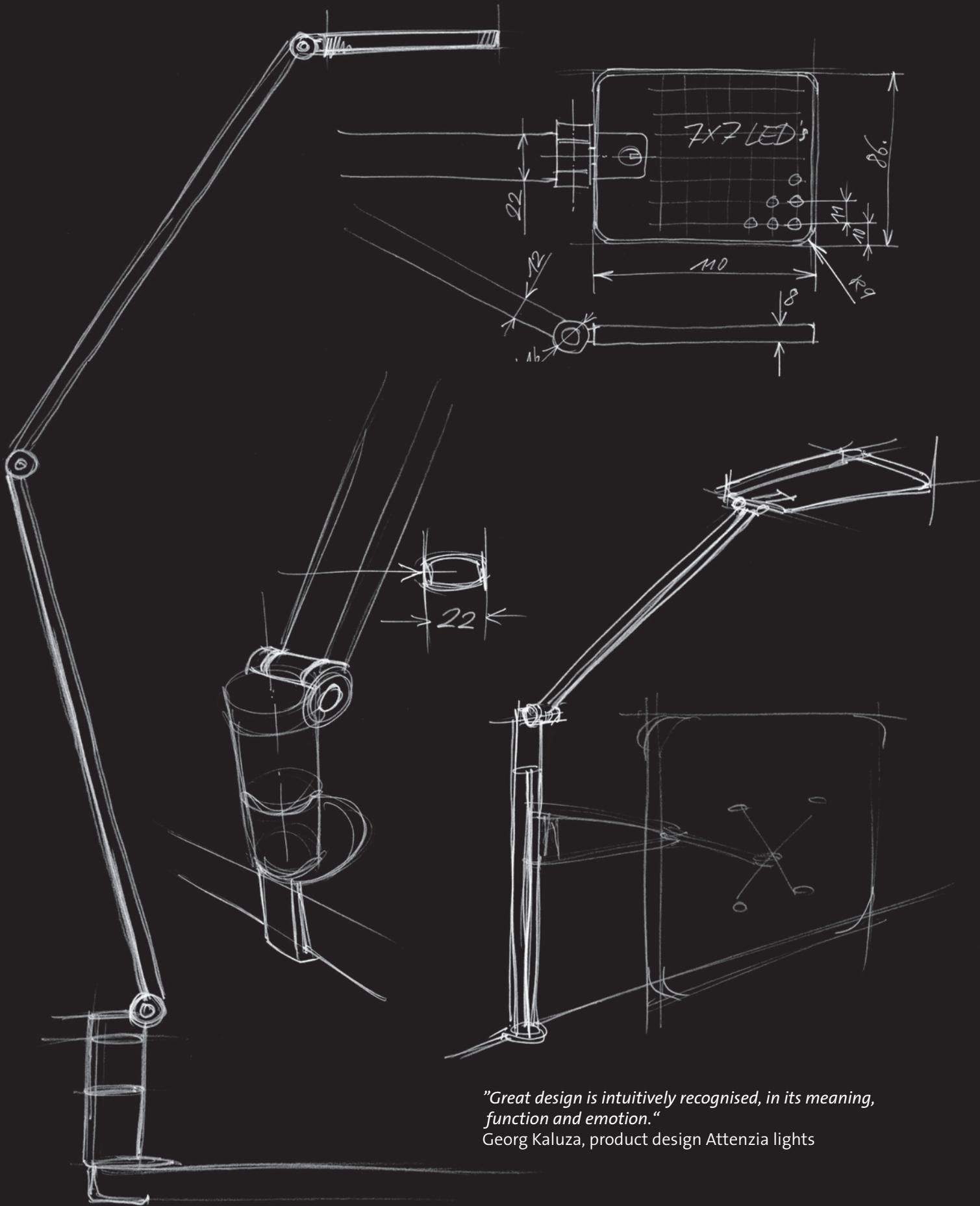
# LED'S WORK



*Atenzia*

Lighting – more space system

**novus**<sup>®</sup>



*"Great design is intuitively recognised, in its meaning, function and emotion."*  
Georg Kaluza, product design Attenzia lights

# LED's DESIGN WORKSPACE

How can you manage light? Our answer to this question is Attenzia. This new Novus lighting assortment combines our expertise in the field of luminaire design, featuring perfect technology and an inspiringly elegant look. Every detail of the design is geared towards optimum function and perfect shape, lights from the impressively thin luminaire head to the extremely mobile luminaire arms equipped with precisely adjustable joints. High-quality materials such as anodised aluminium and chrome ensure that every Attenzia light offers a high-quality appearance. Get in touch with Attenzia.



# LED's FOCUS

How can light make impression? Attenzia catches the eye from the very start. The high-quality LED unit generate a light that you don't want to miss anymore. The high luminous flux, powerful illuminance and authentic colour rendering are just some of the parameters of a fascinating overall effect. Infinitely dimming enables you to choose your individual illuminance level. From perfect heat management to the long lifetime of the LED, every design detail of the Attenzia task and complete luminaires is consistently focused on a single aim: the convenient and homogenous illumination of your workstation. Consequently easily you can concentrate on: your work.

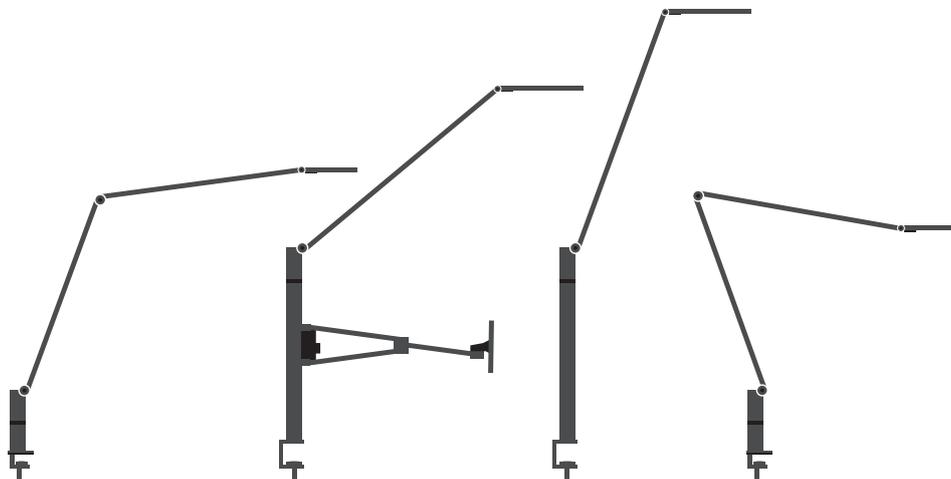




# LED'S MOVE

How can you get light moving? The Attenzia task shows the way. Wherever you want to move this light. The sleek and height-adjustable support arm helps. This outstanding level of flexibility enables perfect illumination of the desired area of your workstation at all times. The Attenzia task can be positioned securely on your desk using the table clamps from the range of accessories.

In addition, the internal cable routing of the luminaires always ensures an organised appearance. The Attenzia complete can simply be attached to a column from the Novus MY providing more free space and enabling a clear overview.



# LED's WORK TOGETHER

How can you make light ergonomic? It's simple: just combine it with the intelligent solutions from the Novus more space system. These opens unlimited perspectives for individual workspace organisation, enabling all details to be ergonomically adapted to your personal requirements. Using the monitor support arms, organisation walls and many other products from the Novus more space system, it is easy to assemble your individual workstation. Attenzia is the perfect addition for our aim to make your work easier. LEDs start!



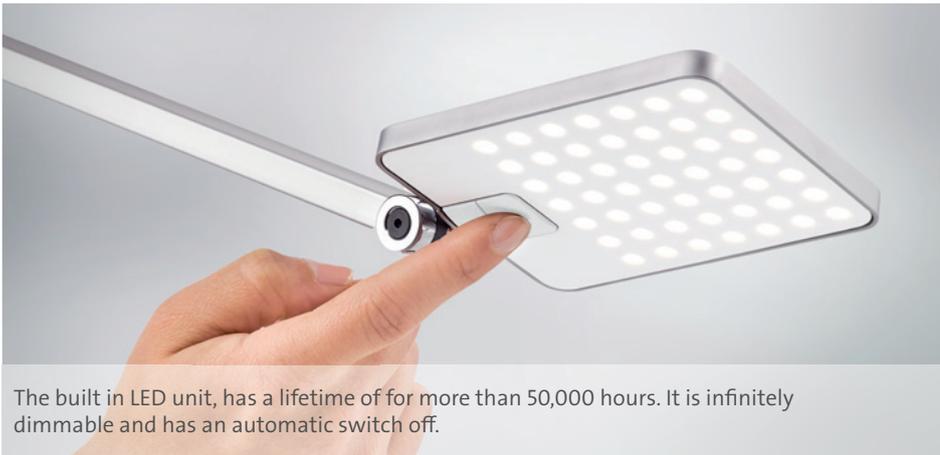
## An overview of the possibilities



Safely mounted at the table with the NOVUS Attenzia clamp (available in two clamping lengths).



Flexible positioning thanks to continuously adjustable joints (NOVUS Attenzia task).



The built in LED unit, has a lifetime of for more than 50,000 hours. It is infinitely dimmable and has an automatic switch off.



Simply attach the Attenzia to one of our Novus MY columns.

	luminaire luminous flux	luminaire light efficiency	Average illuminance	colour rendering index	white	black	silver
<b>NOVUS Attenzia complete</b> Smart designed LED light for illuminating the entire work space	1708 lm	83,3 lm/W	1714 Lux	86			740+2109+000
<b>NOVUS Attenzia task, with clamp 1</b> Smart designed LED desk light with slim-line 2-part aluminium support arm	742 lm	82,7 lm/W	1273 Lux	86	740+1211+000	740+1218+000	740+1219+000
<b>NOVUS Attenzia task, without mount</b> Smart designed LED desk light with slim-line 2-part aluminium support arm	742 lm	82,7 lm/W	1273 Lux	86	740+1201+000	740+1208+000	740+1209+000
<b>NOVUS Attenzia clamp 1</b> Clamp for mounting on desktops	Clamping length 10-50 mm				798+0011+000	798+0018+000	798+0019+000
<b>NOVUS Attenzia clamp 2</b> Clamp, especially for mounting on big desktops	Clamping length: 45-85 mm				798+0021+000	798+0028+000	798+0029+000
<b>MY base C</b>	MY column 350 mm, clamp 14-40 mm						911+0019+000
<b>MY base C1</b>	MY column 350 mm, clamp 13-25 mm						911+0029+000
<b>MY base D</b>	MY column 350 mm, drilling screw fitting						911+0049+000
<b>MY base G</b>	MY column 350 mm, cable port mount						911+0059+000
<b>MY base S</b>	MY column 350 mm, system rail attachment						911+0069+000

# LED's MEET SOON



855-2595 EN 01/17  
Technical specifications and design are approximations, subject to change without notice.

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