





WALDMANN LEDTASK LIGHTING OUTSTANDING PERFORMANCE AND CONTROL

Waldmann Lighting continues to introduce With our continued focus on decreasing products that are built with sustainable design in mind, are extremely energy-efficient, and offer the latest in both function and control. Our philosophy is simple...provide highperformance functionality and control as well as classic design and aesthetic appeal.

As LED technology continues to evolve, Waldmann is committed to bringing the latest lighting technology to personal task lighting solutions. Our focus on technology and superior design improves performance as well as reduces energy consumption.

energy demand and waste in the modern office environment, ambient light levels continue to go to lower. At the same time, our task lighting requirements are increasing as an aging workforce requires more light, not lighting solutions that work for years. less, to perform demanding visual tasks.

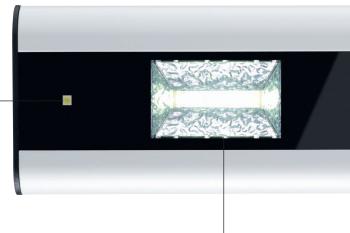
New LED chip array technology delivers the best of all worlds: Improved efficency and compared to other lighting technologies, much less heat, very low energy consumption, as well as an elimination of lamp replacement.

Waldmann LED Task Lighting Solutions offer precise lighting control along with the latest in LED technology. With integrated controls for dimming and shut-off, our products insure the ultimate in personal

Designed for commercial use, our LED Task Lighting Solutions are designed for the most demanding office enviornments. Our industry leading 10-year limited warranty insures years of trouble-free performance and satisfaction with your purchase of Waldmann Lighting products.



The illuminated touch switch for on, off and dimming functions is activated with a light finger touch. When the luminaire is switched off, the touch switch is illuminated to highlight location.



High quality light with outstanding energy efficiency: Using a new 5 watt high power multichip LED array (Total luminaire energy consumption = 8 watts).

MINELA

FAR REACHING, A LONGER ARM OFFERSTRUE FLEXIBILITY.

Task Lighting Solutions from Waldmann. Equipped with the latest high power multichip LED array in an innovative strip design, the entire unit only consumes 8 watts of power.

A special feature is the well-engineered thermal management system ensuring long LED life. By using only premium electronic components, heat of the high-performance LED is quickly dissipated, resulting in cool operation. The MINELA also has a unique power-off feature - shutting down after 14 hours of uninterrupted operation.

MINELA is the latest in high-performance LED. The long extension arm ensures maximum opening and closing of thumb screws is a flexibility when it comes to placement and adjustment of the MINELA. The luminaire can be set up or attached outside of the desk, work, or reading area, either to the left or to the right of the workstation.

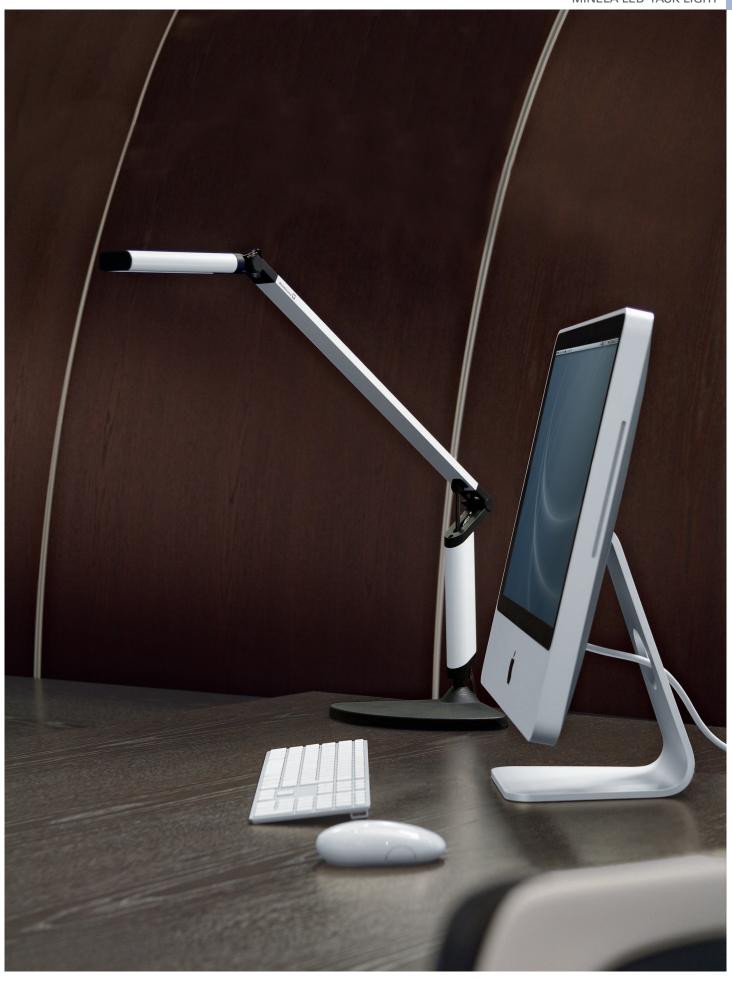
> MINELA can be adjusted to any individual vision or light level requirement. The gas pressure spring-loaded arm relieves the stress of weight on the luminaire's rotation points. As a result, the MINELA is easy to position. The self-locking joints automatically secure the selected position – and the cumbersome

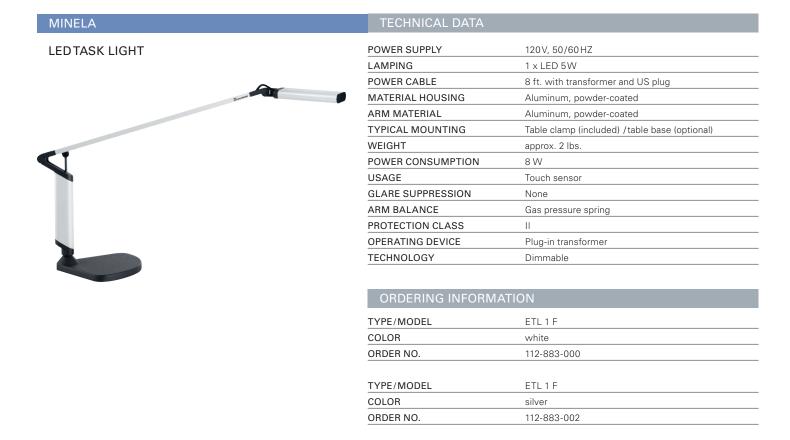
thing of the past. The head can be moved into any desired position in several dimensions – great for preventing reflections on shiny surfaces. Additionally, symmetrical and asymmetrical light distribution is possible.

The innovative strip design of the LED enables wide-spread lighting and uniform illumination of at least 4 square feet.

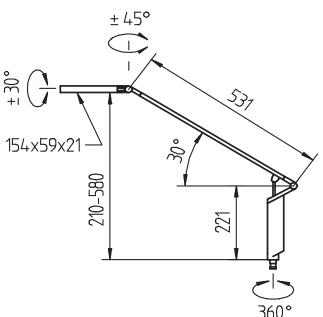
MINELA is available with a table base or a table clamp.











MINELA

TECHNICAL DATA

OPTIONAL ACCESSORIES

TABLE BASE



ORDERING INFORMATION

TYPE/MODEL	Table Base	
COLOR	Black	
ORDER NO.	ILL-005-00C	

Additional Mounting Clamps (one clamp included)



ORDERING INFORMATION

TYPE/MODEL	Table Clamp
COLOR	Black
ORDER NO.	200-498-039

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