

LED task light

















This compact task light features low energy LED technology. Its elegant form and slim shape makes it particularly suitable for small work areas. It has a very satisfying light output, and ergonomic details which ensure optimal computer workstation lighting. Terea combines energy efficiency, ergonomics and compact design for an incomparable value. Standard version with integrated table base. Colours: Black or silver grey

Terea Wall

The wall version of Terea can be attached to the wall with a bracket, or inserted into most cross-rail systems with a purpose-made panel mount.

The importance of the personal task light

Follow this link to learn more about the importance of good workstation lighting, and how a task light can help you achieve a better working environment.

• Guide to workstation lighting

LED: Light source of the future

Terea is equipped with state-of-the-art light emitting diodes, which provide bright, warm light. Light emitting diodes have an incredibly long life span. The diodes in Terea have a life expectancy of 50,000 hours. That means 25 years or more with normal office use. You may never have to change the light source!





TECHNICAL DESCRIPTION

LIGHT SOURCE

Supplied with 1 x integrated LED module 7 W. Correlated colour temperature (CCT) is 3000 K, Coulour rendition index (CRI) is 80.

BODY MATERIAL & COLOUR

Aluminium arm and shade. Iron cast base with plastic cover. Colours: white or black

MOUNTING

Standard with table base. For the wall version, wall and panel mounts are available on request.

OPTICS

Asymmetric light output. White, polycarbonate reflectors.

POWER SUPPLY

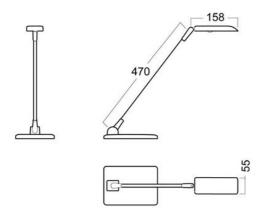
Plug-in 18 V LED driver.

ARM TECHNOLOGY & MOVEMENT

Two-pivot arm. Arm length is 47 cm for table and wall versions. Up-and-down, side-to-side and rotational head movement. NB! Allowing for upward head tilt creates more flexibility but may cause unwanted glare.

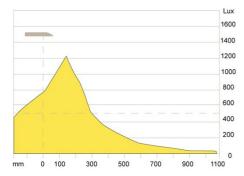


MEASUREMENT DRAWINGS



Terea

LIGHT MEASUREMENT DRAWINGS





GALLERY









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