## **KONCEPT**

## mosso pro



Delivering a phenomenal 99 lumens per watt efficiency, Masso Pro changes light colors from warm to cool and anything in between. An intuitive built-in touchstrip allows for effortless continuous dimming. A built-in occupancy sensor ensures no energy is wasted lighting up a vacant desk. Masso Pro comes standard with a USB charging port. A wireless charging base is also available for recharging Qi-compatible mobile devices. With Masso Pro, anything is possible.

Lumens: **Energy Consumption:** Number of LEDs: LED Rated Lifespan: Color Temperature:

Color Rendering Index (CRI):

Dimmer:

Brightness Adjustability: Occupancy Sensor: Standard Color Finish\*:

Material: Cord:

C-UL-US Certified

Maximum Brightness (15" above desk):

USB port:

540 5.5 watts 48 LEDs 50,000 hours

Variable from 2,700K to 5,000 K

90

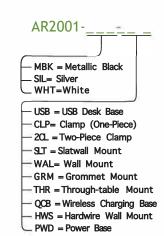
Built-in touchstrip Continuous Built-in Metallic Black, Silver, White

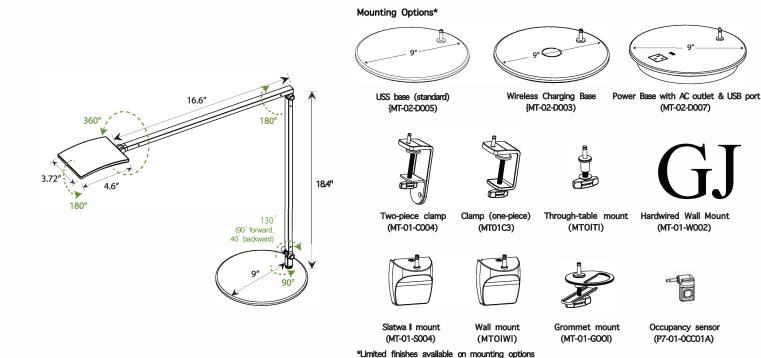
Aluminum/Plastic

Black, 10'

103 fc

Built-in (on standard USB base)





## Potential LEED Points

Integrative Process (Possible 2 points)

To support high-performance, cost-effective project outcomes through an early analysis of the interrelationships among systems.

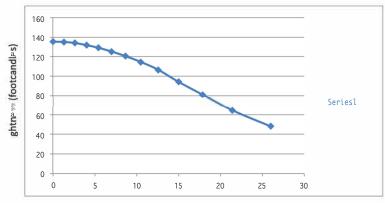
Koncept's LED desktop and task lighting provides finer control over lighting levels in occupied spaces. With personal lighting in place, elimination or downsizing of building lighting systems is possible.

Interior Lighting {Possible 2 points}

To promote occupants' productivity, comfort and well-being by providing high-quality lighting.

All Koncept's task lighting products provide more than three lighting levels that are easily adjustable by occupants to suit their needs. Furthermore, all Koncept's task lighting products use high quality LED light sources with CRI over 80 and L70 rated lifespan over 50,000 hours. Desktop and task personal lighting also provides the opportunity to reduce overhead lighting.

## Light source placed 15" away from surface



Distance from center (inches)