

# Trace

Excellent light output in a minimalistic design.



*Distinctively designed office lighting.*



# Trace LED Lighting

Trace is a compact LED task light, with excellent light output and minimalistic design. A slimline arm carries the distinct softened square lamp head. In spite of its compact size, Trace has a definite presence and posture that makes it suitable for most modern office environments. The combination of simple lines and an elegantly shaped lamp head gives it a distinct design.

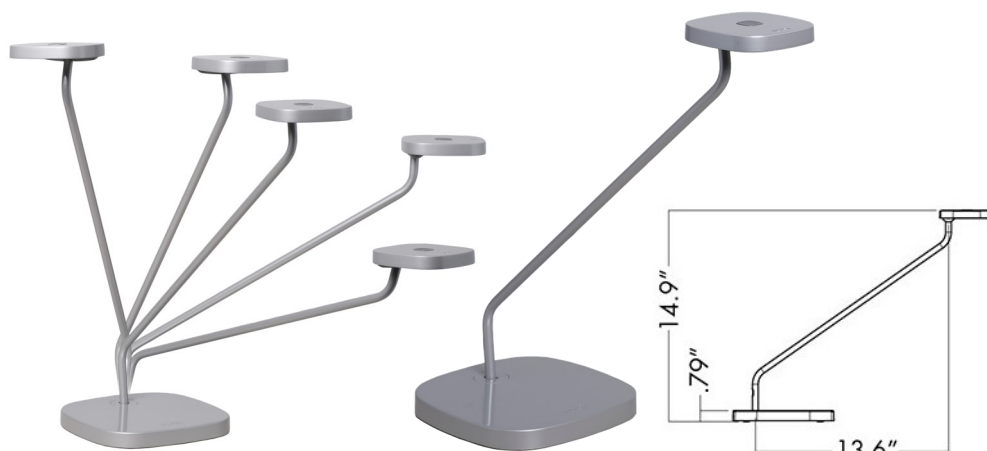
## Excellent Ergonomics!

Trace offers excellent ergonomics in the office workspace. The asymmetrical light output distributes light evenly at an angle across the work area preventing harmful glare and reflections, and allows Trace to be placed well to the side of the immediate workspace. The adjustability of the arm and lamp head provides added flexibility so the user can easily place the light exactly where needed.

Trace is equipped with state-of-the-art LEDs that have a life expectancy of 50,000 hours. That means 25 years or more with normal office use.

Color: silver grey or white; custom colors available

<b>Light Source</b>	6W LED (7.4W total energy consumed) 350 lumens Color Rendering Index (CRI): 90 Color temperature: 3000K Dimmable / 9/4 auto shut-off 120v plug in power supply
<b>Body Material</b>	Full metal body made of zinc, steel and aluminum with plastic head Color: white or silver grey
<b>Mounting</b>	Table/desk base or table/desk base with USB port <i>Non-stock item/special order: edge</i>
<b>Optics</b>	Asymmetrical light distribution White, polycarbonate reflectors
<b>Arm Technology</b>	20" two-pivot arm Up-and-down and side-to-side Movement in both arm and shade
Part #	Description
TRC026637	Trace with table/desk base, silver grey
TRC026638	Trace with table/desk base, white
TRC026640	Trace with table/desk base/USB port, silver grey
TRC026641	Trace with table/desk base/USB port, white
TRC026634	Trace with edge clamp*, silver grey
TRC026635	Trace with edge clamp*, white



Asymmetrical Light Distribution

