



Task Lighting
category overview

details®



The right light. Whether it's due to the quality of light it produces or the statement it makes in a workspace, task lighting is an essential part of today's happy, healthy and productive work environments. From the industry-leading dash® LED Task Light—engineered to reduce eyestrain and increase productivity—to lights designed to complement new or existing environments, Details has task lighting solutions for everyone and every need.

LED Lighting



DASH & DASH MINI

Featuring clean lines, fluid movement and a timeless aesthetic, the dash and dash mini LED Task Lights provide optimal lighting in nearly every environment. Yielding a soft, consistent pool of light that “falls off” considerably less than that of other LED lamps, dash and dash mini are as much about improving how we work as they are about making a subtle statement with their design.



SOTO™ LED & SOTO EXTENDED LED

The SOTO LED Task Light, part of the SOTO family of worktools, is the perfect companion for any work area. The SOTO Extended LED Task Light is designed for use on large worksurfaces, providing the user with an additional eight inches of reach.



MINI SOTO EXTENDED LED & MINI SOTO LED

Designed for use in hard-to-reach and hard-to-light places such as beneath shelves and flat panel monitors, the Mini SOTO Extended LED has all the flexibility of our SOTO LED in a fraction of the space.

Fluorescent & Incandescent Lighting



ELSA™

Elsa is a highly utilitarian task light with a surprising amount of flexibility. The freestanding version offers three moveable joints to provide lockable adjustment from its shade to its base. If usable space is at a premium, Elsa can also be mounted wherever needed along a panel, Slatwall or C-clamp.



PISA™

A uniquely designed freestanding, incandescent task light, Pisa leans up to 20 degrees in any direction—making it useful as a lighting supplement at a workstation or wherever ambient light is hard to get.



POWERPINCHER

Power on when you need it and off when you don't. The PowerPincher uses a passive infrared occupancy sensor to detect user presence within nine feet of the monitored area. When even the most subtle human motion is detected, power is supplied to six of the eight handy outlets on the PowerPincher strip, making this an intelligent product for the environmentally smart office.

STATEMENT OF LINE

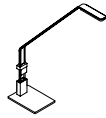
TASK LIGHTING



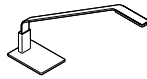
dash



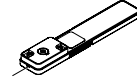
dash mini



SOTO LED



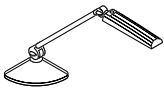
SOTO Extended LED



Mini SOTO LED



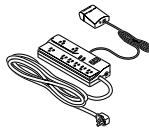
Mini SOTO Extended LED



Elsa



Pisa



PowerPincher

SURFACE MATERIALS

Visit www.steelcase.com/details/finishes for surface material options.

SUSTAINABILITY

PEOPLE. PLANET. PROFIT.

By rethinking our business systems and designing our products to avoid negative impacts on humans and the environment, we contribute to a sustainable future for the planet and its people. We commit to advance our practices through continuous learning and building partnerships with our customers, business partners and environmental thought leaders to optimize our performance and contribute to the science and practice of sustainability.

TO FIND OUT MORE, VISIT
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DEALER
LOGO

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