

Horizon™

LED Task Light



New LED Technology is on the Horizon

Humanscale's Horizon LED task light, a visually striking fusion of form and function, is the first utilization of Thin Film LED Technology™ in a task light. Using a series of high-intensity LEDs surrounding several layers of polycarbonate and optical films, Thin Film LED Technology produces an ultra-wide footprint of warm, glare-free 3000K light—excellent for ergonomic illumination and beautiful light in any environment.

In addition, Horizon's built-in dimmer control provides both energy savings and adjustable levels of illumination.



Features

- Striking, organic aesthetic complements any interior
- First utilization of innovative Thin Film LED Technology in a task light
- Even plane of illumination casts just one shadow
- Produces ultra-wide footprint of glare-free 3000K (warm white) light
- Spherical joints in the base and light assembly facilitate easy, intuitive positioning
- Seven levels of adjustable illumination increase the light's energy efficiency and ergonomic function
- Nightlight feature operates at just one watt
- Soft start and adjustment is easy on the eyes
- Robust, high-quality design ensures years of maintenance-free use

Specifications

- Power consumption: 9 watts
- Dims to 10% of maximum
- Lifespan: Up to 50,000 hours
- May contribute to valuable LEED-CI, -NC and -EB credits
- Made predominantly of recycled aluminum
- 99% recyclable content
- 5-year, 24/7 warranty



Creating a more comfortable place to work

www.humanscale.com
800.400.0625



Horizon: An Overview

A visually striking fusion of form and function, Horizon represents the first utilization of Thin Film LED Technology in a task light. Horizon overcomes the weaknesses of conventional LED task lights by offering brilliant 3000K illumination and excellent light distribution in a slender profile. With a Color Rendering Index (CRI) of 80, Horizon uses a number of high-intensity micro LEDs that surround several layers of polycarbonate and optical films to create an ultra-wide footprint of warm, glare-free light that casts only one shadow on the work surface. In addition, Horizon's built-in dimmer control offers seven settings for dimmability, providing both energy savings and customizable levels of illumination.

To ensure performance and reliability, Horizon was tested under the rigorous LM-79 process by an independent laboratory approved by the U.S. Department of Energy's CALiPER program.



5 Year, 24/7 Warranty



Features

- Unparalleled beauty in a task light
- First utilization of Thin Film LED Technology
- Even plane of illumination casts just one shadow
- Produces ultra-wide footprint of glare-free, warm white light
- Perfect internal counterbalance provides effortless, one-touch positioning
- Ultra-thin, seamless profile offers easy maneuverability and fewer moving parts
- Seven settings for dimmability (dims to 10% of maximum) for increased energy efficiency and ergonomic function
- Nightlight at the lowest setting (uses just one watt)
- Soft start and adjustment is easy on the eyes
- Universal power supply and interchangeable plug options accommodate global power outlets


Specifications

- Power consumption: 9 watts
- Light output: 360 lumens
- Efficacy: 40 lumens per watt
- Correlated Color Temperature (CCT): 3000K
- Color Rendering Index (CRI): 80
- LM-79 tested
- Rated life of 50,000 hours (L₇₀)
- 28% recycled and 99% recyclable content
- RoHS/WEEE compliant
- 'Find Me' – backlit power button
- Maximum reach: 15" (380 mm)
- Runs on 100- to 240-Volt power
- 5 year, 24/7 warranty

Humanscale

lighting facts®

A Program of the U.S. DOE

Light Output (Lumens)	360
Watts	9
Lumens per Watt (Efficacy)	40
Color Accuracy	
Color Rendering Index (CRI)	80
Light Color	
Correlated Color Temperature (CCT) 3000 (Bright White)	
	
All results are according to IESNA LM-79-2008: Approved Method for the Electrical and Photometric Testing of Solid-State Lighting. The U.S. Department of Energy (DOE) verifies product test data and results.	
Visit www.lightingfacts.com for the Label Reference Guide .	
Registration Number: 2VC4-JDH2ZZ Model Number: Horizon Type: Portable desk lamp	

Horizon and LEED Certification

Horizon contributes to many valuable LEED credits, including:

- Energy & Atmosphere (1.1 Optimized Energy Performance, Lighting Power)
- Materials & Resources (17% LEED Recycled Content)
- Indoor Environmental Quality (6.1 Controllability of Lighting Systems)



Revolutionary Floating Light Panel:

With this groundbreaking design, Horizon uses Thin Film LED Technology to create an ultra-wide footprint of light.



Seven Settings for Dimmability:

Allows for customized illumination.



Low Environmental Impact:

Made of 28% recycled and 99% recyclable content.



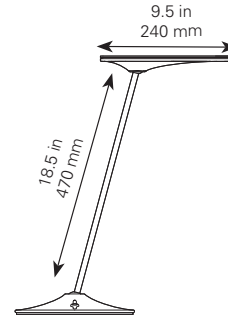
Spherical Joints:

The spherical joints in Horizon's base and light assembly provide easy adjustability.

Awards



Dimensional Drawing:



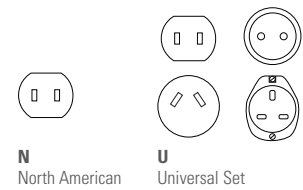
Packaging Specifications

Inner Carton of Lamp	0.85 kg 1.87 lbs
Outer Carton of Lamp	1.24 kg 2.73 lbs
Lamp Inner Box Dimension	L - 330 mm W - 250 mm H - 600 mm L - 12 in W - 9.8 in H - 23.6 in
Lamp Outer Box Dimension	L - 525 mm W - 675 mm H - 635 mm L - 20.6 in W - 26.5 in H - 25 in
Quantity Per Box	4

Ordering Guide

Horizon Product Code:
Style Plug Finish
HNB - _____ - _____

Plug



Finish

