

New LED Technology on the Horizon

Horizon, the most celebrated and beautiful table light in the industry, is a visually striking embodiment of Humanscale's commitment to high performance and functionality. Its brilliant and warm light throw is powered by Thin Film LED Technology, producing an ultra-wide glare-free footprint that is smooth and even. Horizon intuitively dims from full brightness to nightlight and is engineered with precision-brass ball joints for effortless adjustment. This iconic piece is available in eight vibrant colors and seamlessly complements any design aesthetic. Horizon received a Red Dot Award and the Next Generation Luminaires Award for product design and performance, and has been accepted into the permanent collection of the Museum of Modern Art (MoMA).

Recommended Uses:

- Living rooms
- Hotel rooms
- Conference rooms and meeting areas
- Office workspaces
- Home offices
- Bedrooms
- Waiting areas

Features

- O Striking and minimal design complements any interior
- First table light to employ Thin Film LED Technology
- Even plane of illumination casts just 1 shadow
- Produces ultra-wide footprint of glare-free 3000K (warm white) light
- O Spherical ball joints facilitate easy, intuitive positioning
- 7 levels of adjustable Smart Dimming increase the light's personal control and ergonomic function
- O Nightlight feature operates at just 1 watt
- Lighting starts softly and adjusts gradually to protect eyes
- Robust, high-quality design ensures years of maintenance-free use



Specifications

- O Power consumption: 9 watts
- O Dims to 10% of maximum
- O Lifespan: Up to 50,000 hours
- May contribute to valuable LEED credits
- o 10-year, 24/7 warranty
- O Available in 8 vibrant colors



Environmental Story

Humanscale products are designed with a genuine focus on their environmental impact at every stage of their development. For us, the best designs in the world achieve more with less, and sustainability is the natural result of this focus. Horizon is made using highly recyclable parts.









