

Beam Portable Lamp

“The idea for the Beam Lamp came while renovating my childhood home. I had made a shelf to use as a divider between the hallway and living room, and needed a lamp that could at once throw light out into the living room and down the hallway. The Beam Lamp mimics a single ray of light traveling through a round tube, with its dimmer allowing the user to adjust the volume of light emitted from both ends of the cylinder. Tweak the design to your personal needs with its rotating base and sleek anodized aluminum body, whether for direct lighting or an ambient glow. With the Beam Lamp, you can alter the volume of light emitted, change its direction by the turn of its base, and place it on any shelf, table, or windowsill for a new perspective on modern lighting. ”

— Tom Chung



Designed by

Tom Chung

About the Designer

Tom Chung is an independent industrial designer who established his eponymous studio in 2016. Based in Amsterdam, the studio maintains a focus on industrial objects and interior spaces. Forming a unique design process that combines contemporary culture and local industry, the studio creates context-driven industrial design pieces for domestic, institutional and public environments.

Environment

Indoor And Outdoor

Country of Production

China

Description

The Beam Portable Lamp is a high-end lighting solution with a modern expression and intuitive user-friendliness. Featuring a unique cylindrical design, it emits light from both ends and allows users to select between three different light intensities using a playful dial. Its portable format makes it easy to place on tables or shelves, providing direct light or an ambient glow. With an IP56 rating, it’s also suitable for outdoor use. Designed for longevity, the lamp is crafted from anodized aluminum and features a user-replaceable light source. Compact and versatile, it functions as an accent light, an atmospheric detail, or a sculptural object.

Material

The lamp is battery-powered, dimmable, and portable, delivering up to 10 hours of use at 100% intensity, 19 hours at 50%, and 48 hours at 20%. It is rated IP56.

The lamp body, and head are made from extruded and anodized aluminum for colored versions, and from extruded, polished, and anodized aluminum for polished versions. The diffuser is made from injection-molded opaque polycarbonate (PC), and the cord is made from extruded TPE. The lamp is produced without intentionally added PFAS.

Two built-in, energy-efficient, user-replaceable LED light sources are included. Lifetime is defined as the point when lumen maintenance reaches 70% of the initial output (LM70); the light sources have an LM70 of 100,000 hours.

The charging dock is made from injection-molded polycarbonate (PC) and includes a USB-C cable. The lamp is compatible with both the Portable Lamp Charging Station and the Portable Charging Dock.

Cleaning & Care

The lamp should be cleaned with a soft, dry cloth. The power must always be switched off before cleaning. The lamp must always be charged indoors.

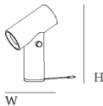
Beam Portable Lamp

Light Source Included	H 26,2 CM / 10.3": Yes.
Dimmable Function	Yes

Beam Portable Lamp

Dimensions

	H 26,2 CM / 10.3"
Height:	26,2 cm / 10.3"
Width:	18,7 cm / 7.4"
Depth:	8,6 cm / 3.4"
Diameter:	7 cm / 2.8"



Ready-to-Ship

Black
Polished Aluminum



Lamp Rating

	H 26,2 CM / 10.3"
Voltage	5V DC, 10W
Frequency	Charging max 5V, 2A
IP Rating	IP56
Classification	Class III
Socket	Integrated user replaceable LED x2. Input Max 10W.

Light Source Specification

	H 26,2 CM / 10.3"
Item	Integrated user replaceable LED
Watt	2.2W
Lumen	383lm (max intensity) 3 steps 100%, 50%, 20%
Lumen Maintenance	TM-21 Q90: 59.000hrs (85°C)
Kelvin	2700K
Lifetime	TM-21 Q90: 59.000hrs (85°C)
CRI	90
Dimmable	YES, 3 steps 100%, 50%, 20%
Risk Group	Except

Tests, Labels & Certifications

Electromagnetic Compatibility	Electromagnetic Compatibility (EMC)
Safety & Regulations	Low Voltage Directive 2014/35 EU (LVD) Regulatory Compliance Mark (RCM)



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