

# Leica Cine Compact 1

Art.Nr.: 30938 / GTIN: 4022243309388 / manufacturer: [Leica](#)



**1.645,00EUR**

incl. 19% VAT incl. Shipping

 Goods can be ordered - please inquire about the delivery time (not in stock)



-Outstanding Image Quality and Compact Dimensions

Compact dimensions, a Leica Summicron zoom lens, and a powerful light output of 1,700 lumens—capable of producing image sizes of up to 220 inches—define this robust and energy-efficient triple-RGB laser projector with 4K resolution.

### -Timeless Design and Premium Materials

A simple aesthetic and a minimalist design that blends seamlessly into any home—and outlasts every trend. Crafted from premium materials, the Leica Cine Compact 1 features a unibody aluminum housing with an elegant glass front and an aluminum back panel.

### -Total Flexibility

The all-metal swivel system allows the projector to rotate 360 degrees, enabling a wide variety of setups in your living room, on your patio, or in the garden—whether for wall and ceiling projections, or for placement on a desk, a floor stand, or the ceiling.

### -Integrated Audio and Surround Sound Processing:

The powerful integrated speakers, featuring a 0.75-liter volume, deliver balanced audio and crystal-clear sound. For a comprehensive, immersive surround sound experience using external speakers, the product is equipped with advanced audio processing technologies: Dolby Digital, Dolby Digital Plus, and DTS Virtual:X.

### -Smart Operating System & Smart Connectivity

Experience the new VIDAA U 9.6—a customizable operating system featuring apps such as Netflix, Prime Video, Disney+, and YouTube. Seamlessly integrate your favorite devices and home systems—including Wi-Fi, Bluetooth, Apple AirPlay and HomeKit, the VIDAA smartphone app, and numerous ports—for effortless content streaming from the internet, smartphones, laptops, tablets, or external drives.

### -Fully Automatic Alignment

Enjoy a perfect viewing experience anywhere, without the need for any manual adjustments—thanks to integrated, fully automatic alignment features such as autofocus, automatic keystone correction, and automatic image adjustment. Front projection, rear projection, overhead projection—anything is possible.