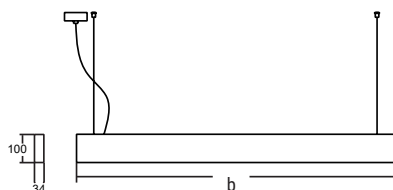


LAMA LENS



DRIVER OPTIONS

OF On/Off

CCT OPTIONS

2700K Warm white
 3000K Warm white
 4000K Neutral white
 5000K Cool white
 6000K Cool white
 6500K Cool white

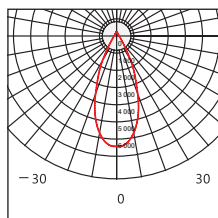
OPTIONAL

FINISHING: White
 Black
 Grey
 Yellow
 Green
 Orange

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



COD.	POWER	LUMEN	LIGHT	B. ANGLE	SIZE (mm)
30317030	30W	3498 lm	direct	60°	1214Lx34Wx100Hmm
30317015	15W	1749 lm	direct	60°	1214Lx34Wx100Hmm

Italy LAMA Lens è una luce sospesa antiriflesso, perfetta per le aree di lavoro. Disponibile in vari colori eleganti per adattarsi ad ambienti moderni. Il suo design minimalista e le caratteristiche ad alte prestazioni la rendono una scelta distintiva per qualsiasi ambiente professionale. Con il suo design elegante e contemporaneo, LAMA Lens aggiunge un tocco di sofisticazione e funzionalità, rendendola la soluzione ideale sia per ambienti ufficio moderni che per spazi di collaborazione.

Alloggiamento: Alluminio pressofuso

Diffusore: Faretto

LED: Tecnologia LED avanzata, riducendo il consumo energetico (L80/B10/F10) con una durata di 50.000 ore, progettato per funzionare in temperature da -21°C a 56°C.

UK LAMA Lens is a suspended anti-glare light, perfect for workspaces. It is available in various sleek color options to complement modern environments. Its minimalist design and high-performance features make it a standout choice for any professional setting. With its sleek, contemporary design, the LAMA Lens adds a touch of sophistication and functionality, making it the ideal solution for both contemporary office spaces and collaborative environments.

Housing: Die-cast aluminum

Diffuser: Spotlights

LED: advanced LED technology, reducing energy consumption (L80/B10/F10) with a 50,000-hour lifespan, and designed to operate in temperatures ranging from -21°C to 56°C.

! Beam angles, optics tailored for specific projects, asymmetric effects, special lenses, opal diffusers, reflector RAL color (if different from white), and the use of anti-glare accessories collectively contribute to variations in total lumen flux compared to the technical sheet data.

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Compliance may vary in each power supply based on country-specific technical regulations.

