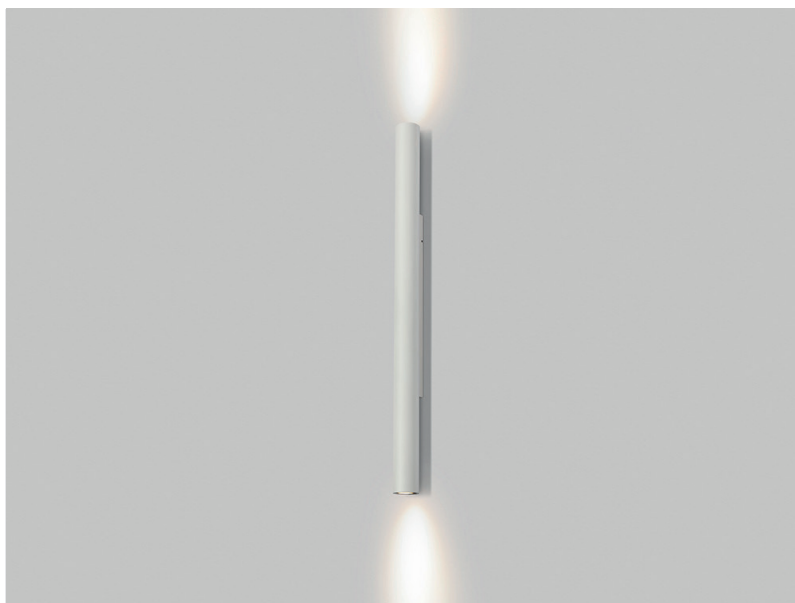
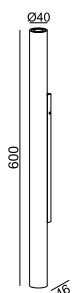
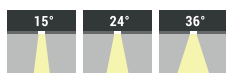


ATMOSFERA



DRIVER OPTIONS	CCT OPTIONS	COD.	POWER	LUMEN	B. ANGLE	DIM./SIZE (mm)
OF On/Off	2700K Warm white 3000K Warm white 4000K Neutral white 5000K Cool white 6000K Cool white 6500K Cool white	41286006	2 x 3W	400 lm	15°/24°/36°	Ø40 x 46 x 600 h
OPTIONAL						
FINISHING: White, Black						

BEAM ANGLE



Atmosfera si distingue per il suo design ultra-sottile con illuminazione sia verso l'alto che verso il basso, combinato con un sofisticato modulo LED. Il riflettore in alluminio anodizzato ottimizza la distribuzione della luce, creando un'illuminazione bilanciata che dona un'atmosfera calda e accogliente. Il design contemporaneo si integra perfettamente in vari ambienti, aggiungendo stile e funzionalità.

Alloggiamento: Alluminio pressofuso

Riflettore: Alluminio anodizzato

LED: Tecnologia LED a basso consumo con una classificazione L80/B10/F10, con una durata di 50.000 ore. Funziona in un intervallo di temperatura da -21°C a 56°C, offrendo prestazioni costanti e durature

Atmosfera boasts an ultra-slim body design with both upward and downward illumination, paired with a sophisticated LED module. The anodized aluminum reflector enhances light distribution, ensuring balanced lighting that creates a warm, inviting ambiance. Its contemporary design seamlessly integrates into various environments, adding both style and functionality.

Housing: Die-cast aluminum

Reflector: Anodized aluminum

LED: Energy-efficient LED technology with an L80/B10/F10 rating, providing a 50,000-hour lifespan. Operates within a temperature range of -21°C to 56°C, offering consistent and long-term performance.

COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



! 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.

