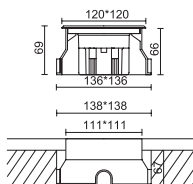


GLAM



VOLTAGE

AC100-240V

DRIVER OPTIONS

OF On/Off

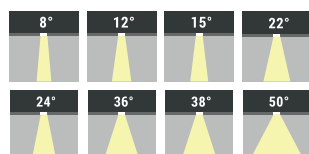
CCT OPTIONS

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

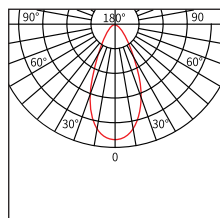
OPTIONAL

FINISHING: Silver

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



COD.	POWER	LUMEN	B.ANGLE	HOLE (mm)	SIZE (mm)
41132007	7W	501 lm	8°/12°/22°/36°	138 x 138	120 x 120 x 69 h
41133014	14W	1315 lm	15°/24°/38°/50°	180 x 180	160 x 160 x 80 h

GLAM unisce forza e raffinatezza in un design compatto. Progettato per resistere, unisce durabilità robusta a un'estetica elegante e raffinata. Questo farretto è costruito per sopportare i carichi più pesanti e le condizioni climatiche più difficili, garantendo prestazioni impeccabili per anni. Con la tecnologia LED ad alta efficienza, offre un'illuminazione superiore consumando meno energia, diventando una scelta ecologica senza compromettere prestazioni o stile.

Alloggiamento: Alluminio pressofuso di precisione con copertura in acciaio inossidabile

Diffusore: Vetro temperato trasparente di alta qualità

LED: Tecnologia LED all'avanguardia (L80/B10/F10), con una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

GLAM is a statement of strength and sophistication in a compact design. Engineered to endure, it combines rugged durability with a sleek, refined aesthetic. This luminaire is built to withstand the heaviest of loads and the harshest climates, ensuring it will perform flawlessly for years. With energy-efficient LED technology, it delivers superior lighting while consuming less power, making it an eco-conscious choice that doesn't sacrifice performance or style.

Housing: Precision-engineered die-cast aluminum with a stainless steel cover

Diffuser: Premium transparent tempered glass

LED: Cutting-edge LED technology (L80/B10/F10), with a 50,000-hour lifespan and reliable performance across temperatures 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.