

LUNGO

LED

SMD

CRI >80

Fixed

IP65

IK05

AntiDazzle

AntiGlare

50.000

Green Production

SDCM <5

Sustainable Efficiency

+56° -21°

Dark Sky

GWIT 850°

Group Dimming

>4 kV



VOLTAGE

AC100-240V

DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
DL DALI	3000K Warm white
IV 1/10V dimming	4000K Neutral white
DX DMX512	5000K Cool white
	6000K Cool white
	6500K Cool white

OPTIONAL

FINISHING: Black, white, silver

BEAM ANGLE



Luminosità a 360°: Illumina in tutte le direzioni per una copertura illuminante completa.

Accensione/Spegnimento Standard, Driver Dimmerabile DALI, 0-10V, DMX512 opzionale: Offre opzioni di controllo versatili.

Nessuna Illuminazione Verso l'Alto: Assicura che tutta la luce sia distribuita uniformemente a terra.

Dispositivo di Riflessione Asimmetrico Direzionale a Particelle Multiple: Migliora l'efficienza luminosa e fornisce una gamma più ampia di irradiazione direzionale.

Sistema Modulare: Testa e palo possono essere rapidamente interscambiati per flessibilità e adattabilità.

Alloggiamento: alluminio pressofuso

Riflettore: alluminio anodizzato

LED: risparmio energetico L80/B10/F10 - durata 50.000 h - temperature di lavoro da -21°C a 56°C

360° Luminescence: Illuminates in all directions for comprehensive lighting coverage.

On/Off Standard, Optional DALI, 0-10V, DMX512 Dimming Drivers: Offers versatile control options.

No Upward Lighting: Ensures all lighting is evenly distributed on the ground.

Directional Multi-Particle Asymmetric Reflection Device: Enhances luminous efficiency and provides a broader directional irradiation range.

Modular System: Head and pole can be quickly interchanged for flexibility and adaptability.

Housing: die-cast aluminum

Reflector: anodized aluminum

LED: reduces energy consumption L80/B10/F10 - 50.000 hrs lifetime - working temp -21°C to 56°C

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.

