

DIANA

LED

SMD

CRI >80

Fixed

IP66

IK09

LIGHT POLLUTION CONTROL

AntiGlare

AntiDazzle

50,000

Green Production

UGR <19

SDCM <4

Sustainable Efficiency

+56° -21°

GWIT

Ø160 mm

2700 x 4000 mm

VOLTAGE

AC220-240V



DRIVER OPTIONS	CCT OPTIONS
OF On/Off	2700K Warm white
	3000K Warm white
	4000K Neutral white
	5000K Cool white
	6000K Cool white
	6500K Cool white
OPTIONAL	
FINISHING: Grey	

COD.	POWER	LUMEN	SIZE (mm)	LAMPSHADE (mm)
31351030	30W	3450 lm	Ø160 x 2700 h	1200 h
31351040	40W	4600 lm	Ø160 x 4000 h	1650 h
31351050	50W	5750 lm	Ø160 x 4000 h	1650 h
31351060	60W	6900 lm	Ø160 x 4000 h	1650 h

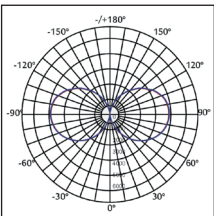
BEAM ANGLE



🇮🇹 Diana presenta un design moderno e raffinato, con un chip LED ad alta efficienza che offre un'eccellente resa luminosa, garantendo una distribuzione della luce uniforme e delicata. Questa elegante fonte di luce crea un'atmosfera accogliente, perfetta per illuminare piccole strade, piazze, giardini e parchi. Diana è disponibile in diverse altezze, rendendola adatta a vari spazi esterni.

🇬🇧 Diana features a modern and refined design, incorporating a high-efficiency LED chip that delivers superior luminous output, ensuring a gentle and even light distribution. This stylish light fixture creates a welcoming atmosphere, ideal for illuminating small streets, plazas, gardens, and parks. Diana is available in a variety of height options, making it versatile for various outdoor settings.

LIGHT DISTRIBUTION



Alloggiamento: Alluminio pressofuso verniciato a polvere con una gamma di colori RAL.

Housing: Die-cast aluminum, powder-coated with a range of RAL color choices.

Diffusore: PMMA trasparente.

Diffuser: Clear PMMA.

LED: Efficienza energetica con L80/B10/F10, garantendo una durata di 50.000 ore e prestazioni affidabili in un intervallo di temperature da -21°C a 56°C.

LED: Energy-efficient with L80/B10/F10, offering a 50,000-hour lifespan and reliable operation in temperatures ranging from -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.

