

VERIDA

LED

SMD

CRI >80

Fixed

IP65

IK08

LIGHT POLLUTION CONTROL

AntiGlare

AntiDazzle

50,000

Green Production

UGR <19

SDCM <4

Sustainable Efficiency

+56° -21°

GW1 850

h

Ø

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	

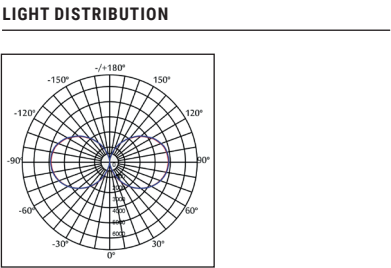
COD.	POWER	LUMEN	SIZE (mm)
31363030	30W	3450 lm	Ø160 x 2700 h
31363040	40W	4600 lm	Ø160 x 4000 h
31363050	50W	5750 lm	Ø160 x 4000 h
31363060	60W	6900 lm	Ø160 x 4000 h

BEAM ANGLE

360°

Verida presenta un design elegante e raffinato, dotato di un chip LED ad alta efficienza che garantisce un'ottima resa luminosa, creando una distribuzione uniforme della luce per un'atmosfera confortevole. Questa fonte di luce sofisticata è ideale per valorizzare piccole strade, piazze, giardini e parchi. Verida è disponibile in diverse altezze per adattarsi a spazi esterni variabili.

Verida showcases a sleek and refined design, equipped with a high-efficiency LED chip that ensures outstanding luminous output, providing a soft and uniform light distribution. This elegant light source creates a comfortable atmosphere, perfect for enhancing small streets, squares, gardens, and parks. Verida is available in multiple height options to suit diverse outdoor spaces.



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

Diffusore: PMMA trasparente.

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

Housing: Die-cast aluminum, powder-coated with a variety of RAL color options.

Diffuser: Clear PMMA.

LED: Low energy consumption with L80/B10/F10, offering a lifespan of 50,000 hours and reliable performance across temperatures from -21°C to 56°C.

COMPLIANCE

LM-79

TM-21

LM-80

CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES

A+

CE

UK CA

CIDET

UL

CCC

EAC

SELV

RoHS

CULUS

REACH

! 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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For the most current and authoritative specifications, users are advised to refer to the specification sheets available at www.flussirari.it. These documents supersede all other printed or electronic versions and are reflective of the latest updates and revisions.

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

