



Gamma di apparecchi a LED per illuminazione di aree urbane. Ideale per l'illuminazione di strade, vicoli, parcheggi, aree residenziali. I prodotti sono stati costruiti conformemente alle normative vigenti, anche facendo riferimento alle leggi contro l'inquinamento luminoso.

Installazione: su palo con codolo Ø 60mm o a "frusta"

Corpo e telaio: in alluminio pressofuso UNI EN 1706 verniciato con polvere termoindurente poliestere

Verniciatura: di tipo poliestere eseguita a polvere, resistente agli agenti atmosferici e alla corrosione.

Colore nero RAL 9005

Ottica: stradale diffondente (altre ottiche a richiesta)

Guarnizione: in poliuretano a celle chiuse dalle rilevanti prestazioni meccaniche ed elastiche

Sorgente: LED **CREE**

Temperatura di colore: 3000K;

Cablaggio: con cavo di alimentazione lunghezza 30cm

Power factor: ≥0,95

A richiesta protezione alle sovratensioni:

modo differenziale 6kV (L-N)

modo comune 8kV (L-GND, N-GND, L&N-GND)

Norme di riferimento: IEC 61000-4-5; EN60598-1; EN60598-2-1; EN62471; EN62031; EN60598-2-5; EN61547

Range of LED luminaires to light up urban areas. Suitable for streets, narrow roads, car parks and residential areas lighting. The products are developed in compliance with norms currently in force, also referring to legislation regarding light pollution.

Installation: mast top mounting on pole with Ø 60mm attack or side mounting

Housing and frame: made by UNI EN 1706 die-cast aluminum, coated with polyester thermoset powder

Coating: coated with powdered polyester, resistant to atmospheric agents and corrosion. RAL 9005 black color

Optic: stree diffused (other optics on request)

Gasket: made by closed cell polyurethane with high mechanical and elastic performance

*Light source: LED **CREE***

Color temperature: 3000K; Wiring: with supply cable, length 30cm

Power factor: ≥0,95

On demand surge protection:

differential mode 6kV (L-N)

standard mode 8kV (L-GND, N-GND, L&N-GND).

Standard reference: IEC 61000-4-5; EN60598-1; EN60598-2-1; EN62471; EN62031; EN60598-2-5; EN61547

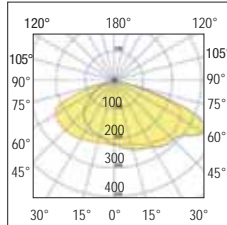
A richiesta - On demand



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LED Gardena



ST
Stradale - Road



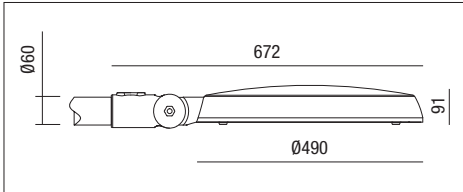
100-240 Vac	50/60 Hz	IP66	IK09	+40 C° -20	850°	CRI >70			CE	DRIVER INCLUDED
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		RG0		LOW FLICKER	
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colour	W *	LED	Optic	K **	lm output	lm/W	pcs	Kg	CELL
N	60	N° 24 Led 5050	ST	3000	7680	130	1	8,20	31561

* A richiesta - On demand: 20W - 30W - 40W - 50W

** A richiesta - On demand: 4000K - 5000K



Accessori non inclusi
Not included accessories



Code: 210001465
Adattatore palo Ø 60 - 76.
Necessario per l'installazione
su palo
Ø 60 - 76 adapter pole.
Required for installation on
the pole

Street furniture