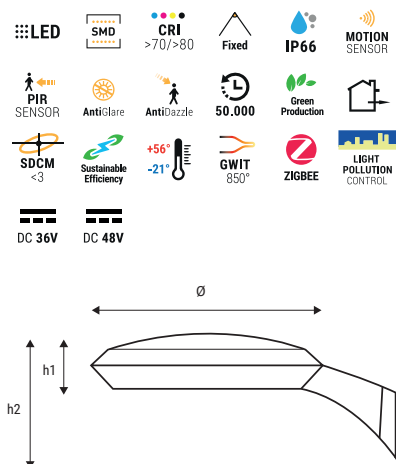


GIUNGLA P2



DRIVER OPTIONS

OF On/Off
DL DALI
IV 1/10V dimming

OPTIONAL

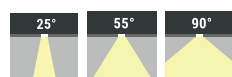
FINISHING: Black

CCT OPTIONS

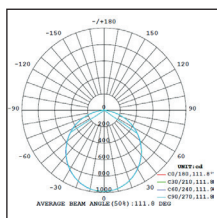
2700K Warm white
3000K Warm white
4000K Neutral white
5000K Cool white
6000K Cool white
6500K Cool white

COD.	POWER	LUMEN	DIFFUSER	B.ANGLE	SIZE (mm)
31313024	24W	2640 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (212) h
31313035	35W	3850 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (212) h
31313058	58W	6380 lm	opal anti-glare	25°/55°/90°	Ø400 × 94 (212) h
31314024	24.5W	3185 lm	lens	25°/55°/90°	Ø400 × 94 (212) h
31314035	35W	4550 lm	lens	25°/55°/90°	Ø400 × 94 (212) h
31314058	58W	7540 lm	lens	25°/55°/90°	Ø400 × 94 (212) h
31314078	78.5W	10205 lm	lens	25°/55°/90°	Ø400 × 94 (212) h

BEAM ANGLE



LIGHT DISTRIBUTION



COMPLIANCE



CERTIFICATIONS / POWER SUPPLY COMPLIANCE CHOICES



Giungla è una soluzione che fornisce la perfetta combinazione fra alte prestazioni e comfort visivo. Porta ergonomia e stile architettonico, adattandosi perfettamente all'area urbana. Di giorno le forme sinuose conferiscono un aspetto organico, di notte le speciali ottiche LED forniscono alta visibilità unita a un'eccellente gestione dell'abbagliamento.

Alloggiamento: alluminio pressofuso

Diffusore: vetro temperato trasparente / opalino

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

Giungla is a solution that delivers an excellent combination of performance and visual comfort. It brings architectural style to area and pedestrian scale applications. Its dayform appearance brings an organic look into the urban environment, and the LED optics provide a uniform pixelation free image, managing glare while providing high levels of visibility.

Housing: die cast aluminum

Diffuser: transparent / opal tempered glass

LED: reduce energy consumption with L80/B10/F10 - 50.000 hrs lifetime working under temp (-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.

