

IDYLLE

Luminaire design: ECLATEC

IDYLLE draws attention with a correctly proportioned modern silhouette.

Mainly intended for pedestrian lighting, **IDYLLE** flourishes in multiple urban environments.

Like its cousin, Texto, **IDYLLE** supplies avantgarde, high energy performance solutions for the necessary replacement of mercury vapour luminaires.

IDYLLE accepts a wide range of traditional optical systems and also the second generation ZEDLED B module.

In its LED configuration, **IDYLLE**, because of its low power, provides very significant energy savings.

IDYLLE, an adventure destined to endure...













APPLICATIONS

- Mounting: top
- Car parks, parks and gardens, residential lighting
- Recommended heights: 3,5 to 5 m

DESCRIPTION

- Base in injected aluminium
- Spun aluminium cap
- Clear polycarbonate globe
- Polyester powder coating, any colour available
- IP 66
- IK 10: 60 Joules
- Class I or II
- Luminaire pre-wired in the factory (6 m)
- ZEDLED B module with ORALENS
- Colour temperature: 4000 K and 3000 K

CITIZEN REFERENCE POINTS

- \bullet Materials used: Aluminium 65%, Plastic 26%, Steel 5%, Other 4%
- Complies with the RoHS directive
- High recyclability rate

WATERPROOFING

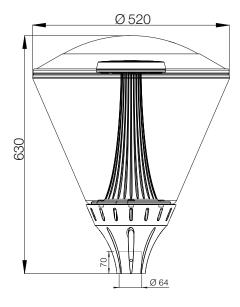
- IP 66 waterproofing in accordance with the standard EN 60 529
- Moulded silicone gasket on the base
- Cable gland with anchoring device

MECHANICAL INTERFACES

- Post-top fastening on pole Ø 60/62 mm, with 4 screws
- \bullet For pole Ø 76 mm top, optional spigot C (see page 278)







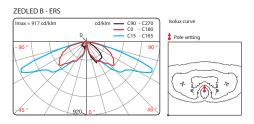
KEY POINTS

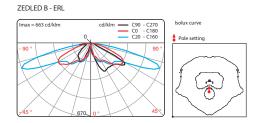
			IDYLLE
Applications			Car parks, parks and gardens, residential lighting
Recommended heights			3,5 to 5 m
Mounting			Post-top fastening on pole Ø 60/62 mm
Dimensions Ø height		~	520 mm 630 mm
Weight		ght	7,2 kg
Windage area			0,15 m²
Source		rce	ZEDLED B
Sources access			Removable ZEDLED B module
Optics and light distribution options			ORALENS: ERS, ERL, ECL
OPTIONS	DALI (construction)		0
	Dimming 5 (preset)		0
	CLO (preset)		Compatible with standard version, Dimming 5 and DALI option
	Motion COM (setting on site)		0
	Motion P (set in the bottom of the pole)		0
	POLEDRIVE (set in the bottom of the pole)		0

Glossary:

Standard Option - Not available

E/L/P: Lighting/Luminance/Projection, R/C/T/F/P: Road/Circulation/Path/Beam/Pedestrian walkway, E/S/L/A/D/G: Narrow/Standard/Wide/Asymmetric/Right/Left, POLEDRIVE: preset at the bottom of the pole / night diming calculator with 2 configurable thresholds, set in the bottom of the pole, Dimming 5: night diming calculator with 5 configurable thresholds, Motion: moving sensor, Motion P: Configurable offset presence detector at the foot of the pole, Motion DALI: Detector integrated to the luminaire, adjustable at pole base, Motion 5: Motion sensor and dimming calculator, Motion COM: Wireless detection and communication, DALI: compatible with the DALI protocol, CLO: Constant Lumen Output option





MAINTENANCE

Opening and closing

Opening by removal of the globe with 4 trapped screws located in the base. {1}

Lighting equipment maintenance

It is recommended that you operate by standard luminaire exchange.







LED Luminaires

Modern Streetfurniture

Waste bins

Bollards Light

tree grill

Bollards

Steel poles

Classic poles cast iron

MODERN POLES CAST IRON

Defence bollards

Drinkwater fountain

SEATING

TRAMWAY POLES

Modern LED luminaires

Classic luminaires

Classic street furniture

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