



TEXTO

Luminaire design: ECLATEC

TEXTO lends its urban style to classic evocations, but also to present day applications. The subtle balance of these inspirations gives **TEXTO** a communicative charisma.

Also, you can envisage **TEXTO** in very diverse urban contexts, whether it is traditional environments, housing developments or sites with a contemporary character.

TEXTO accepts **ZEDLED C** modules (multiple distributions).

In all cases, its ULOR performance meets the strictest of requirements.

TEXTO, because of its low power, provides very significant energy savings.

TEXTO, an urban message in modern times...



ZEDLED C MODULE





TEXTO



APPLICATIONS

- Mounting: top
- Car parks, parks and gardens, pedestrian paths, cycle paths.
- Recommended heights: 3,5 to 5 m

DESCRIPTION

- Injected die cast aluminium bottom and canopy
- Clear (standard) or grey (option) frame, in polycarbonate
- Clear globe, polycarbonate grey structural support stem
- 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 C** module with **ORALENS**
- Colour temperature: 4000 K and 3000 K

CITIZEN REFERENCE POINTS

- Materials used: Aluminium 59%, Plastic 32%, Steel 8%, Other 1%
- 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
- Extruded silicone gasket on the canopy and lower part
- Cable gland with anchoring device
- Breathing system with activated carbon filter

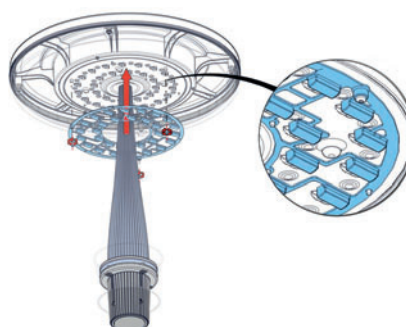
MECHANICAL INTERFACES

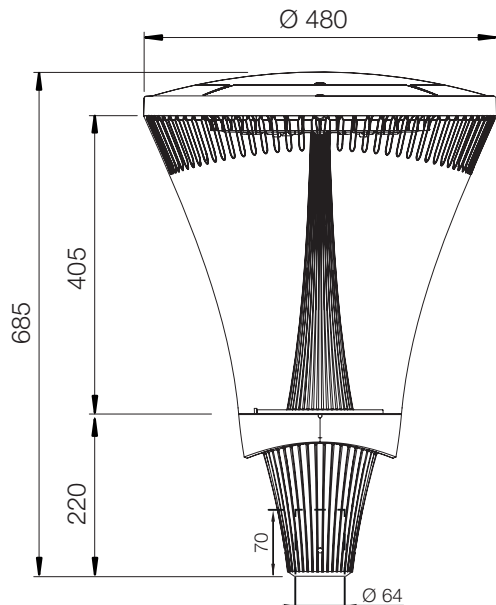


- Post-top fastening on pole \varnothing 60/62 mm, with 4 screws
- For pole \varnothing 76 mm top, optional spigot C (see page 278)

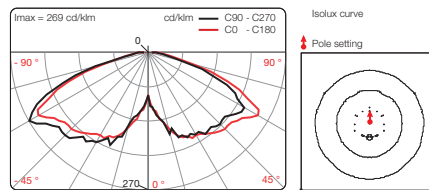
BACKLIGHT SHIELD

- Backlight shield

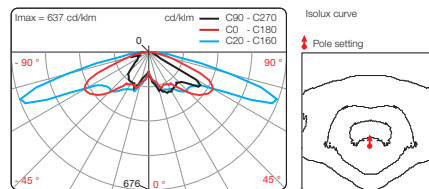




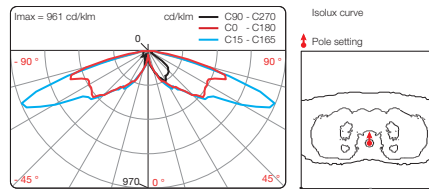
ZEDLED C - ECL



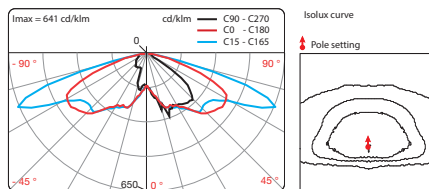
ZEDLED C - ERL



ZEDLED C - ERS



ZEDLED C - LRM



KEY POINTS

		TEXTO
Applications		Carparks, parks and gardens, pedestrian paths, cycle paths.
Recommended heights		3,5 to 5 m
Mounting		Post-top fastening on pole Ø 60/62 mm
Dimensions	Ø	480 mm
	height	685 mm
Weight		9 kg
Windage area		0,15 m ²
Source		ZEDLED C
Sources access		Removable ZEDLED C module
Optics and light distribution options		ORALENS: ERS, ERL, LRM, ECL
OPTIONS	Backlight shield⁽¹⁾ (factory or site assembly)	○
	SMART-READY⁽²⁾ by Eclatec (construction)	○
	DALI (construction)	○
	Dimming 5 (preset)	○
	CLO (preset)	Compatible with standard version, Dimming 5 and DALI option
	Motion COM (setting on site)	○
	Motion P (set in the bottom of the pole)	○
POLEDRIVE (set in the bottom of the pole)	○	

(1) Backlight shield except for EPD, EPG, ECa

(2) Preconfigured communicating system: Wired Sensor Ready type driver and Zhaga consortium base

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 dimming calculator with 2 configurable thresholds, set in the bottom of the pole, **Dimming 5:** night dimming 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

Maintenance of the equipment and sources

Removal of the upper cover with 4 screws.

Interchangeability of the ZEDLED C module after quick disconnection of the power supply.





ECLATEC

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