



Paceo Air

Design & production
made in France



At the masthead, the luminaire gains height and character, combining finesse and linearity.

Paceo air asserts its style.



The round and harmonious design of the luminaire is highlighted by its high position on the arm.

In urban, residential living spaces or landscaped, the Pacey air line takes shape with allure and originality.

The design creates an elegant and fluid light point, which combines roundness and verticality.

Pacey air benefits from direct attachment at the masthead. The position of the luminaire allows asymmetrical or symmetrical lighting, depending on the optics chosen.

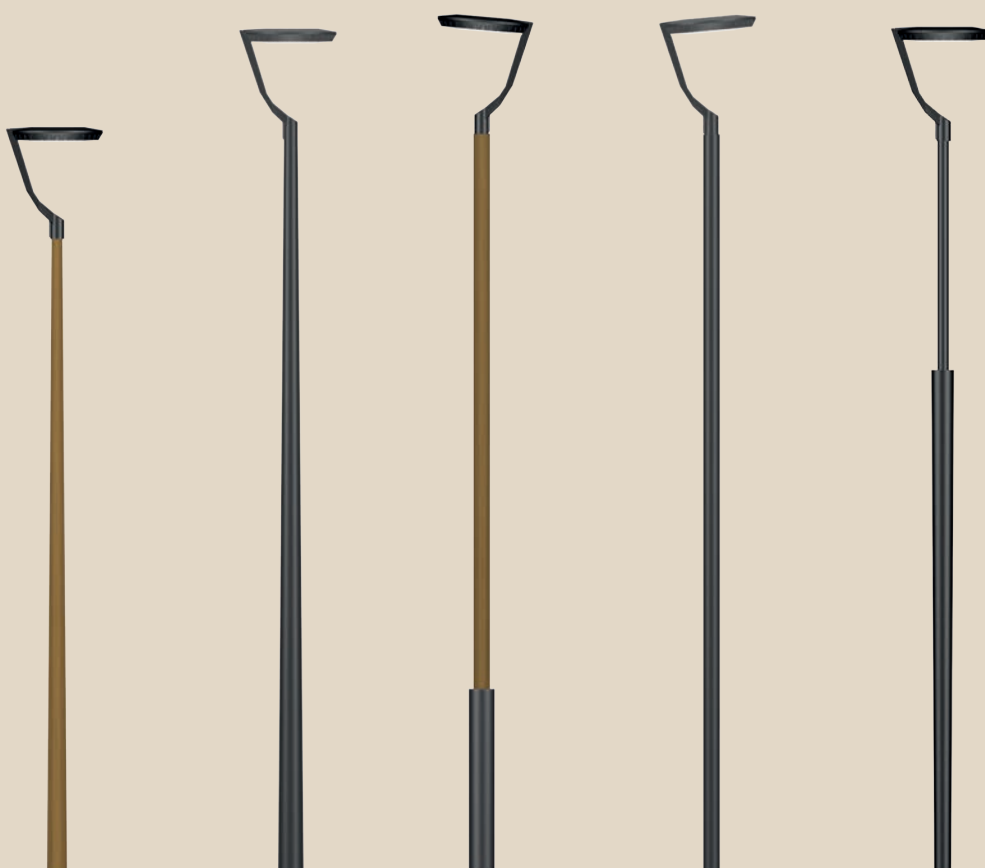
The installation height makes the light distribution harmonious and targeted.

Pacey air

The art of standing elegantly at the masthead.







• Accessory: male adapter sleeve for Ø76 and Ø89 masts without drilling in the mast.

CC mast Ø60

CC mast Ø76

Stepped mast

Tubular mast Ø89

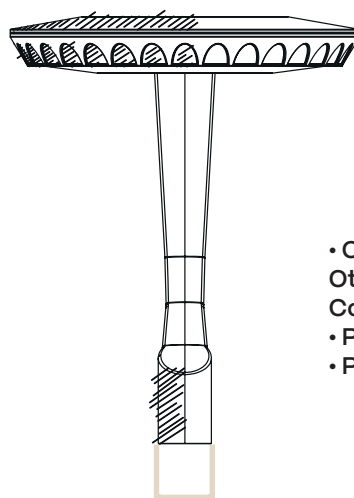
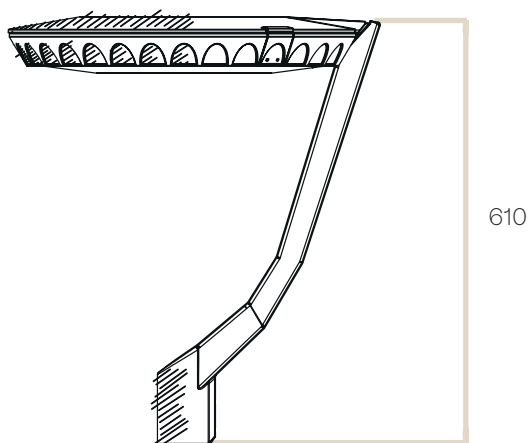
Estilo mast



Learn more

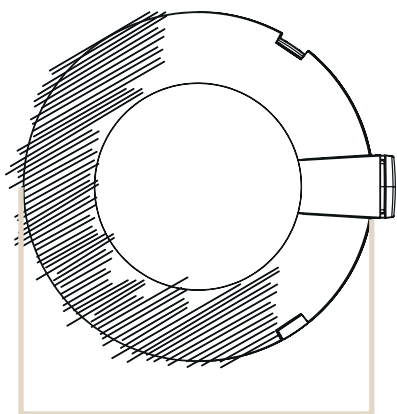
The character and elegance of the design give the Pacey air set a modern and authentic decorative touch.

Lines and fluidity



Ø 76 exterior
Ø 60 interior

- Choice of 5 standard optics. Other distributions available, Consult us.
- Pre-wired light fixture.
- Possible inclination 0° and 5°.



Ø 500



Dark infrastructure refers to the darkened area of the night sky in which artificial light is dimmed to protect biodiversity.

By creating two-toned amber and white lighting in the same luminaire, Abel shows the interest of harmonising light with its surroundings.

The concept behind Pacey Dark infrastructure is to privilege contrast and colour transitions.

When there is no human activity, the use of amber lighting contributes to respecting nature and the well-being of the species that live in the area.

Respect for biodiversity



To create nuanced lighting ambiances depending on user needs, the temperature LED color adapts during the night.

- 3000K
- 2700K
- 2200K
- AMBER

Tunable white

Variation between 3000K, 2700K, 2200K and Amber depending on time (no sensor).

Black frame

Amber colour permanently and white added upon detection (with DALI & MID sensor obligatorily).

RGBW

Creation of colored lighting ambiances.



abel motion sensor integrated into the luminaire. Remote sensor version available.

control Light

Connected lighting points can be used to define lighting scenarios:

Signals sent from one luminaire to another when presence is detected, dimmed lighting levels in standby mode, remote power and dimming programming, groups of luminaires, etc.

The benefits of abel:

- Compatible with DALI, DALI2 or D4i RGBW or Tunable white drivers.
- Up to 6 DALI devices (drivers, DALI inputs, DALI outputs, etc.)
- Dry contact or D4i sensors.

A connected, smart luminaire.

Possible functions:

- GPS
- Energy saving
- Group operation
- Light wave type dynamic lighting
- Maintenance reports

The communication nodes and motion sensors are easy to connect on demand to luminaires fitted with Zhaga connectors.

Gateways, cloud servers, applications and monitoring software complete this network to control the lighting.



G-node, abel communication node

Connector  Zhaga

- 4 standardised points
- Small footprint



Full technical documentation is available on our www.abeclairage.com website.



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