



ORIENTIS

Sober & Smart

ECLATEC



Orientis

Redesigned for the essentials



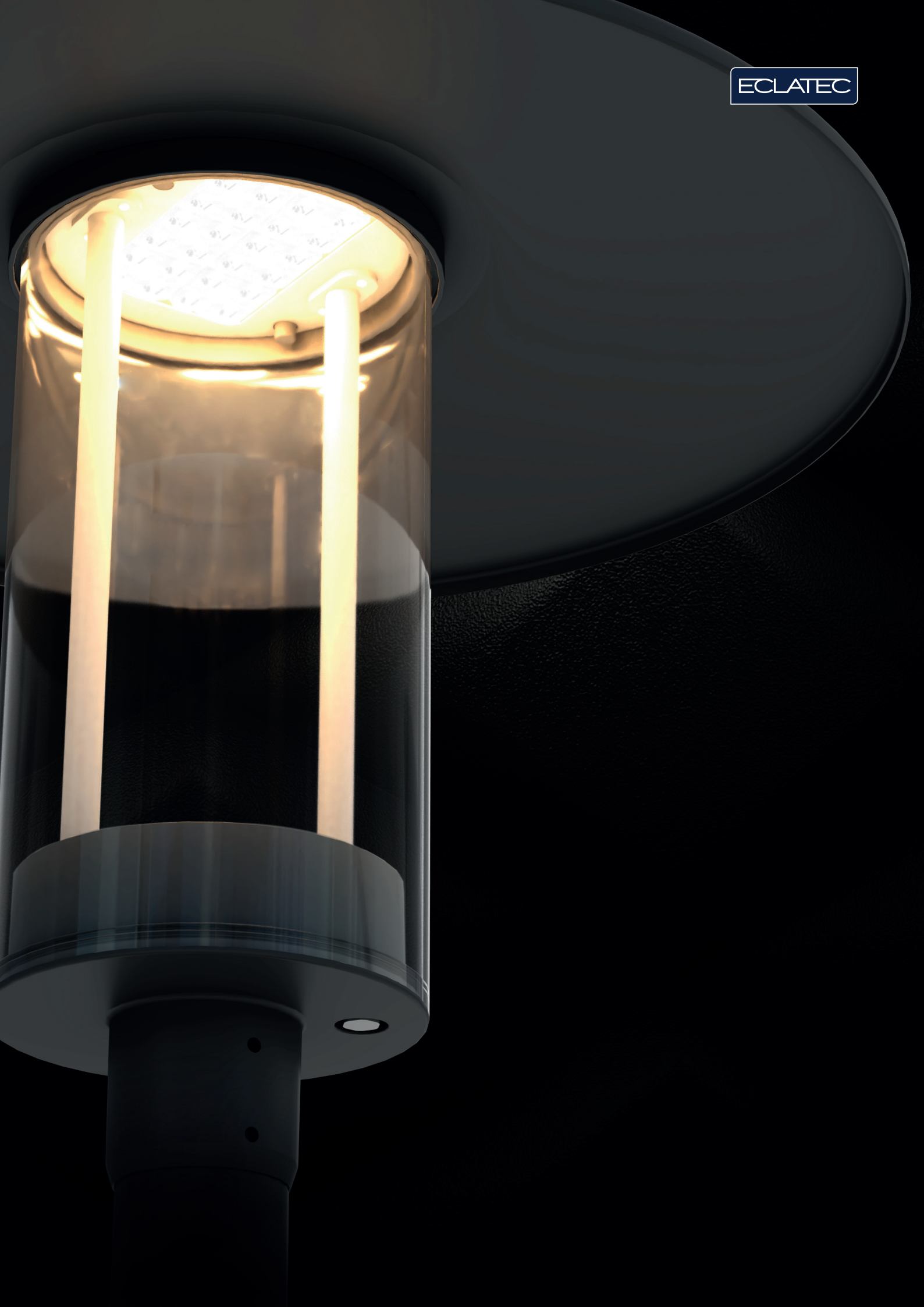
Orientis is reborn, more discreet, more essential.
Redesigned in its lines, it is now compact and understated.

Smart-Ready, integrated detection, Orientis is part of the intelligence of contemporary spaces, ready to interact with their environment.

The evolution of its LED module makes it more efficient while its Tunable White technology **modulates light to the rhythm of life, respecting the night and preserving biodiversity**.

Between innovation and sensitivity, **it now illuminates with as much awareness as with elegance**.





ORIENTIS

Design: Ghm

Luminaire  LED technology 



IP66 IK10

Two versions: With or without a cap

Components: Injected aluminium casting
Steel tie-rods in fixed grey RAL 9006
PCB underside in fixed grey RAL 9006

Bowl: High-clarity polycarbonate (PHC)

Finish: Polyester powder coating,
RAL colours of your choice

Degree of leak tightness: IP 66 as per the EN 60 529 standard

Impact protection rating: IK 10

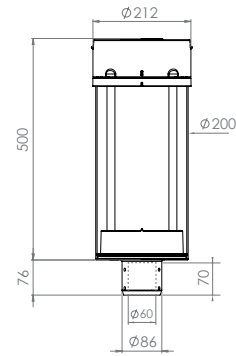
Electrical rating: Class I and II

Weight - SCx:

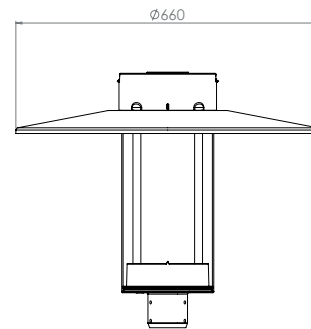
With cap: 7.6 kg - 0.12 m²

Without cap: 5.8 kg - 0.10 m²

Luminaire pre-wired in the factory.

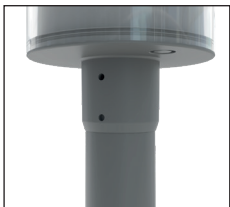


Without cap



With cap

MECHANICAL INTERFACES



Scope:
Pole-top mounting Ø 60 mm or Ø 76 mm
70 mm long, with 6 screws

MAINTENANCE



Device maintenance

Tool-free opening with removal of the top cap by pressing the 2 tabs (cap retained by safety cable)

LED source maintenance

Removal of the LED module with two screws after electrical disconnection

SMART

- ✓ Smart-Ready (ZD4i)
- ✓ Night-time dimming
- ✓ Detection
- ✓ Tunable White
- ✓ Remote management WIZARD

Details of SMART functions in the synoptic diagram available on the Ghm and ECLATEC websites



Integrated detection
(DEP option)



ZD4i
(SmartReady option)

SOURCES AND DISTRIBUTIONS

LED sources: BLS strips, fitted with QUADRALENS lenses

PCB AXEL 24 LED, equipped with QUADRALENS lenses

Colour

temperatures: Amber*, 2200 K, 2700 K, 3000 K, 4000 K

*Approx. 1800 K

COMPLIANCE WITH THE "LIMITATION OF LIGHT POLLUTION"

of 27 December 2018 (excluding areas subject to specific restrictions)









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