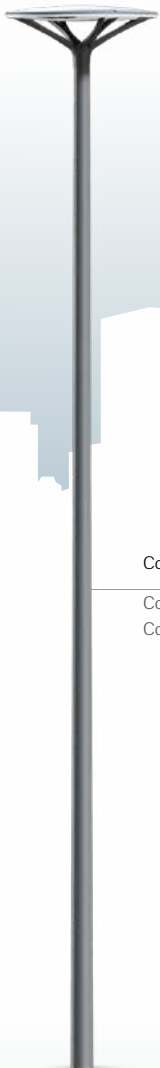


# KEO

Design: Michel TORTEL





Configuration

Column Ø 76 mm  
Column height: 5 m



Configuration

Column Ø 76 mm  
Strium CAPITAN  
Column height: 5 m



Configuration

Wall-mounted INDIGO  
Outreach 500 mm

# KEO

Design: Michel TORTEL

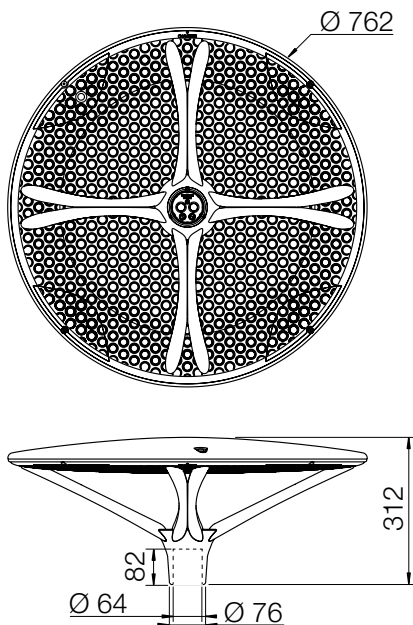


KEO

## DESCRIPTION

Product name	KEO
Housing	Injection die-cast aluminium body
Bowl	Two-material polycarbonate opal and clear bowl, with Led backlight as an option: white or other colours on request
Finish	Polyester powder coating, any colour available
Impact protection	IK 10
Ingress Protection	IP66 Extruded silicone gasket Entry sleeve with membrane seal Breathing system with activated carbon filter
Dimensions (dia x h)	762 x 312 mm
Weight	14kg
Windage area	0.08m <sup>2</sup>
Watts/lumens	<a href="#">Click to view</a>

## DIMENSIONS



## SOURCES & PHOTOMETRIC DISTRIBUTIONS

### KEO

Sources	KEO Option: Led backlight of the bowl (white, blue or red)
Colour temperature	3000 K or 4000 K
Optical Distribution	UNILENS: ERE, ERL, ECL
Power supply current	Adjustable up to 700 mA

E/L/P: Lighting/Luminance/Projection, R/C/T/F/IP: Road/Circular/Pavement/Beam/Zebra crossing, E/S/L/A/D/G: Narrow/Standard/Wide/Asymmetrical/Right/Left

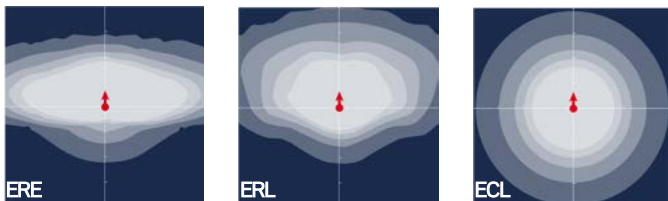


KEO sources

## CONTROL OPTIONS

KEO by Eclatec represents the latest in control systems, both centralised and decentralised. Adjustable current on the driver or at the bottom of the pole. Dimming as above as well as via bluetooth. All form factors support remote detection. Smart-Ready<sup>(R)</sup> configuration (ZD4i). When used with a local network, communication can be detected with a pilot wire and/or wireless communication sensing. Remote management via WIZARD CMS system.

## OPTICAL DISTRIBUTION



## MECHANICAL INTERFACES



Post top fastening pole Ø 60/62 mm



Post-top fixing for pole Ø 76 mm with a spigot Ø 60 mm L 85 mm  
For pole Ø 76 mm top, optional spigot B

## BACKLIGHTING OPTION



Blue Led backlight



White Led backlight



Red Led backlight