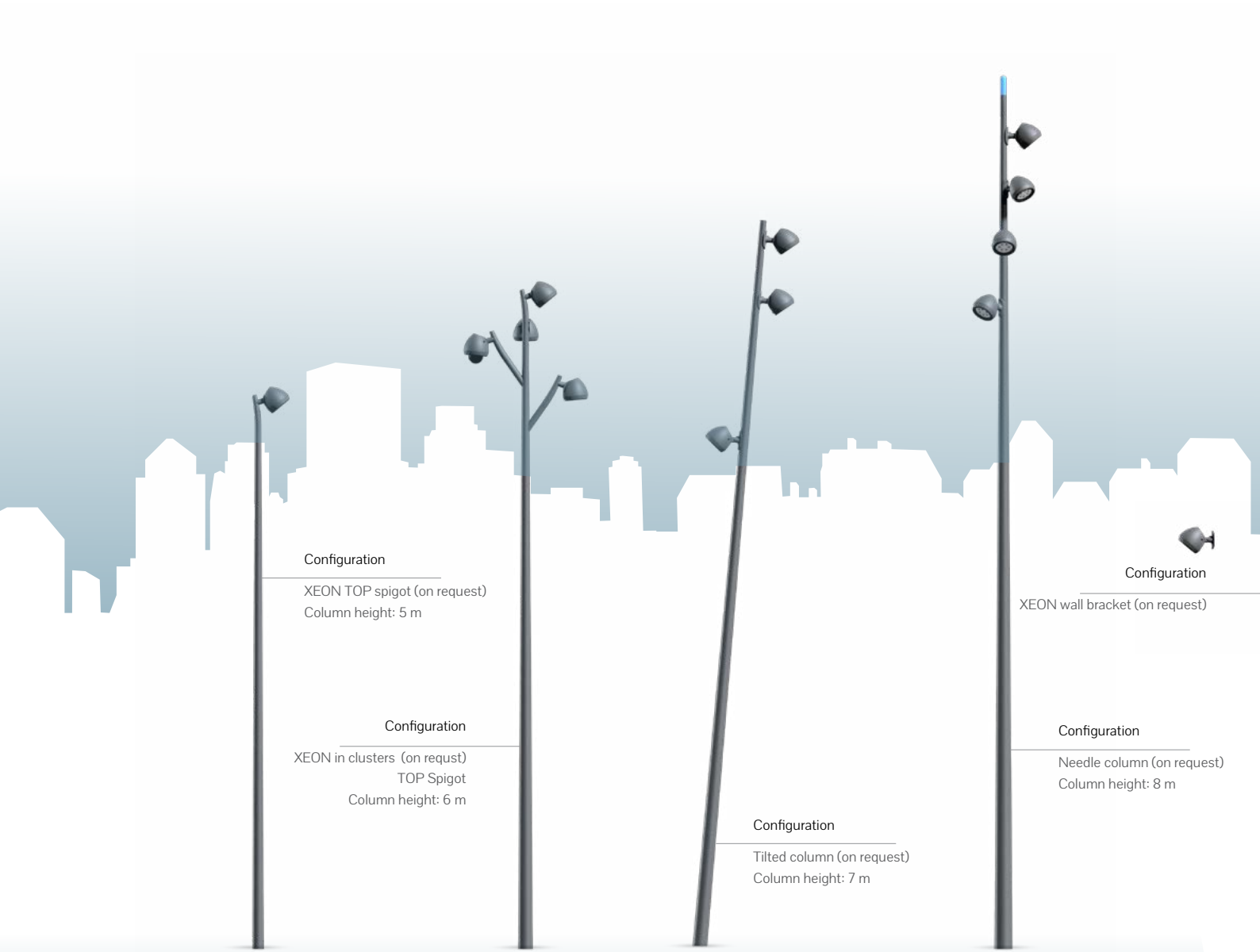


XEON 2

ECLATEC

ASSEMBLED BY FOS LIGHTING





XEON 2 FLOODLIGHT



XEON 2

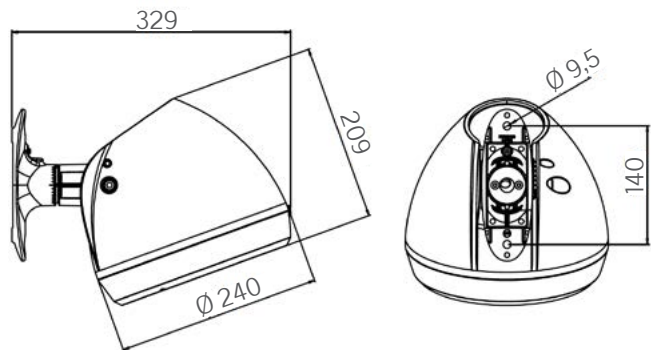
DESCRIPTION*

Product name	XEON 2
Housing	Injection die-cast aluminium body, requires tools
Bowl	Thermally toughened glass
Finish	Polyester powder coating: Signal Black (RAL9004), Grey Aluminium (RAL9007), Traffic White (RAL9016), Anthracite Grey (RAL7016)
Impact protection	IK10
Ingress Protection	IP66 Extruded silicone gasket Cable gland with anchoring device Breathing system with activated carbon filter
Dimensions (dia x h)	240 x 209 mm
Weight	3.9kg
Windage area	0.04m ²
Wiring	Luminaire pre-wired in the factory
Watts / Lumens	Click to view

*Data shown is for standard assembled products within Australia. For all product specifications please view ECLATEC Website.

DIMENSIONS

Xeon 2



SOURCES & PHOTOMETRIC DISTRIBUTIONS*

Sources	XEON 2
Colour temperature	3000K, 4000K
Optical Distribution	ORALENS ERS, ERL, ERE, LRL, LRS, ETS, PFA, EPD, EPG
Backlight shield option	Medium or strong cut-off on request
Power supply current	Adjustable up to 700 mA

*Data shown is for standard assembled products within Australia. For all product specifications please view ECLATEC Website.



ORALENS module

MOUNTING OPTIONS



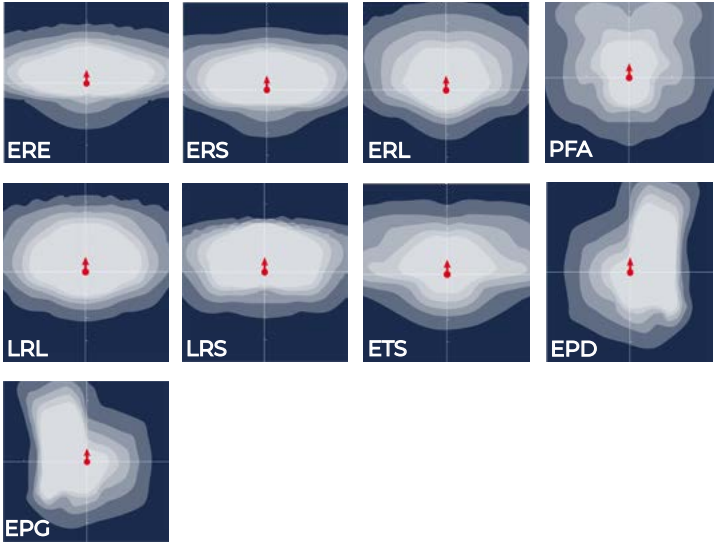
Patin style mounting

CONTROL OPTIONS

XEON by Eclatec delivers advanced control across both centralised and decentralised architectures. The luminaire is supplied with DALI, NEMA, and ZHAGA interfaces as standard, ensuring broad system compatibility.

OPTICAL DISTRIBUTIONS

ORALENS Xeon 2



Additional options & configurations available

MAINTENANCE

Projector opens using 3 captive screws (safety wire). Rapid electrical disconnection without tools. LED module removable on site.