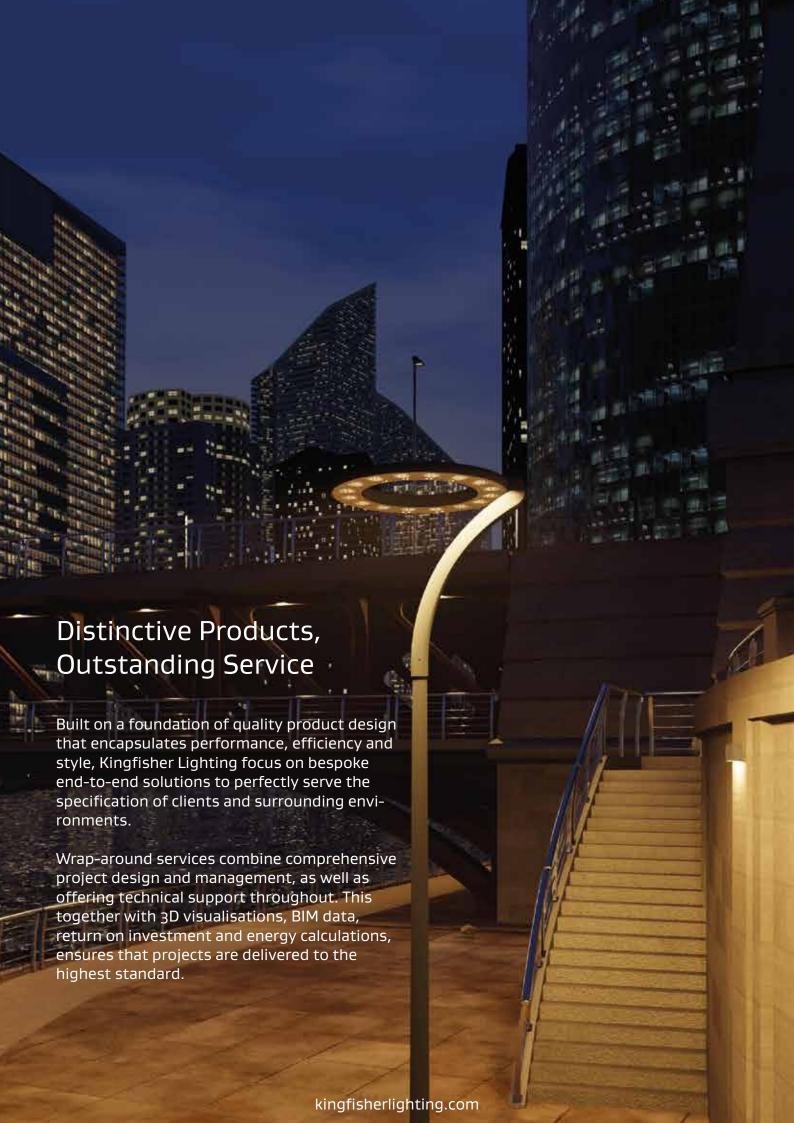
NAVAR Series

The Future of Exterior Lighting







Introducing The NAVAR Series

Versatility and innovation inspired the creation of the NAVAR series. Encompassing a high-quality build and using only premium components, this unique collection offers maximised spacings for a range of project specifications.

With over 280 configurations as standard and a vast array of options including colour temperatures, control packages and bespoke bracketry ensures that the NAVAR series offers unique solutions for any specification.



Bespoke Optical Package

This unique system offers four core optical packages allowing for the perfect illumination to be achieved project-wide without compromising on quality or performance.

Efficiency as Standard

Build quality, optical arrangements and tier one components contribute to the reduction in the number of luminaires per project, promoting efficiency, as well as energy and cost savings across the board.

Exceptional Spacings

With over 30m spacings achievable on specific projects, the NAVAR Series maintains excellent uniformity and offers a powerful distribution.

0% ULOR

Advanced power and performance, NAVAR produces an impressive output whist maintaining minimal upward light supporting the reduction in obtrusive light and light pollution



model, NAVAR supports the 'reduce, reuse, recycle' ethos ensuring all components can be

repaired and replaced.

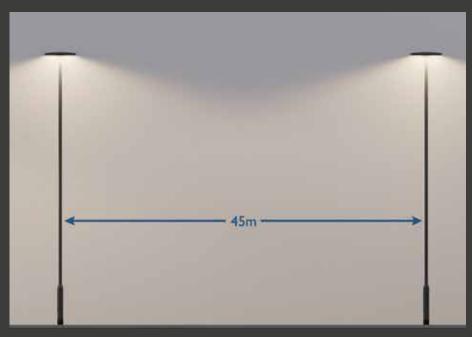
Exceptional Spacings

The NAVAR Series has been designed to maximise spacings, encouraging comprehensive cost savings from day one. With a reduction in the number of luminaires required, savings can be seen on hardware, installation fees, maintenance time, as well as energy consumption.

6m mounting height



10m mounting height

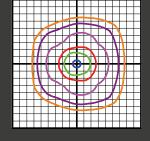


Optical System

The NAVAR Series hosts a versatile optical system to create the perfect illumination for your site. The varied selection can suit specifications for not only car parks but also open areas, roadways, pathways and perimeter lighting.

Square Distribution - SQ70

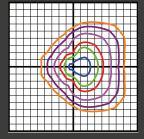
Designed at Kingfisher HQ, the SQ70 optic was created in order to maximise spacings on site but also ensures when sites require a lighting upgrade that lux levels are matched to previous technology. This market-leading optic allows NAVAR to achieve excellent levels and uniformity to meet any site specifications.





Forward Throw - FW70

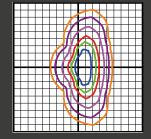
Perfectly suited to perimeter lighting, the FW70 optic promotes an asymmetric illumination ideal for boundary positioning. Created with light intrusion in mind, it has minimal back spill protecting surrounding residential areas or wildlife habitats.





Asymmetrical Distribtion - AY70

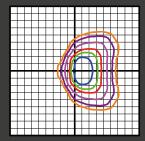
Illuminating roadways, pathways and narrow spaces this optic boasts versatility for your site. Once combined with the FW70, it will create an excellent uniformity rating across.





Forward Throw with Spill Shield - FWB70

Produced to eliminate back spill, this unique luminaire is perfect for areas with concerns for ecological issues such as wildlife areas. With an integrated spill shield, this optic allows a better cut off of light.







NAVAR Urban



Key Features

- 62.0W 158.0W
- 7,940 18,501 Luminaire Lumens
- Efficacy up to 139.0 lm/W
- 2700K & 4000K
- 0% ULOR
- Flat-to-Ground
- Marine Grade Finish
- Designed & Engineered in UK

Specification

Weight: 15.0kg Windage: 0.071m²

Material: Die-cast Aluminium

Paint: RAL 7016 Anthracite Grey

Finish: Marine Finish



Scan for full product specification



















NAVAR Pro



Key Features

- 62.0W 158.0W
- 15,.07 35,638 Luminaire Lumens
- Efficacy up to 139.0 lm/W
- 2700K & 4000K
- 0% ULOR
- Flat-to-Ground
- Marine Grade Finish
- Designed & Engineered in UK

Specification

Weight: 20.0kg Windage: 0.071m²

Material: Die-cast Aluminium

Paint: RAL 7016 Anthracite Grey

Finish: Marine Finish



Scan for full product specification



















kingfisherlighting.com

NAVAR Urban Pro



Key Features

- 62.0W 158.0W
- 7,940 56,038 Luminaire Lumens
- Efficacy up to 144.0 lm/W
- 2700K & 4000K
- 0% ULOR
- Flat-to-Ground
- Marine Grade Finish
- Designed & Engineered in UK

Specification

Weight: 30.0kg Windage: 0.071m²

Material: Die-cast Aluminium

Paint: RAL 7016 Anthracite Grey

Finish: Marine Finish



Scan for full product specification

















Bracketry

Cantilever Bracket



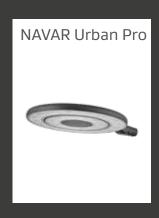




Post Top Side Entry

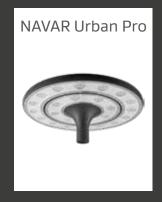




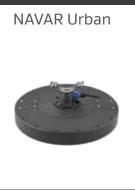


Central Post Top





Catenary Bracket







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