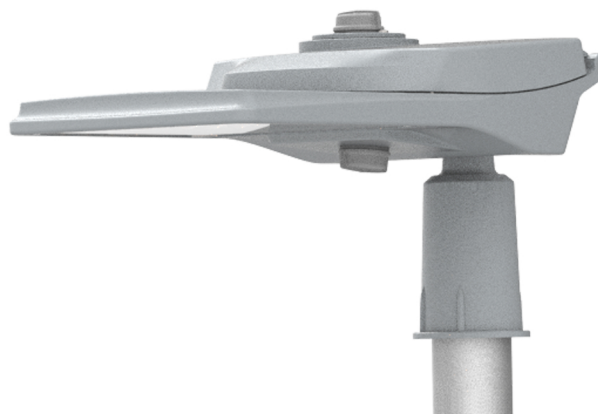
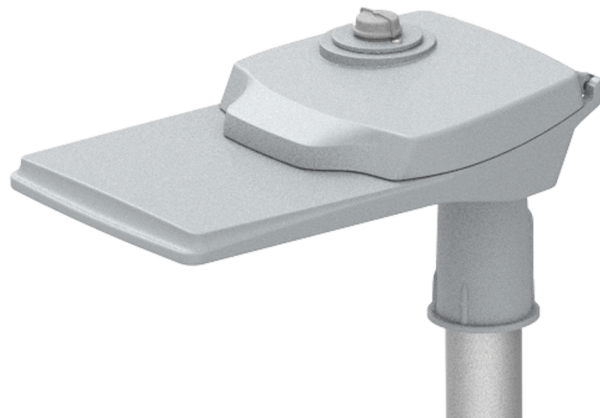


IGNIS micro

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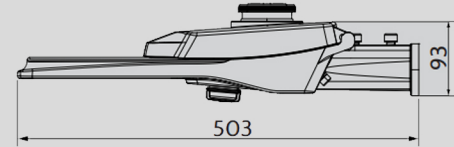
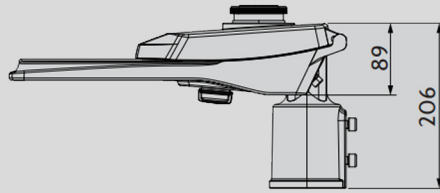
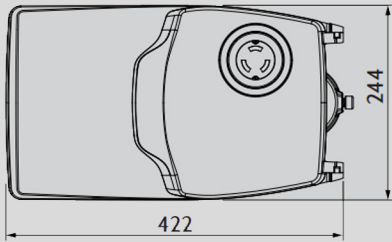


The IGNIS Micro is our latest member of the Ignis family, developed to offer highest possible energy efficiency at a very competitive price.

The IGNIS Micro is a lantern that can provide outstanding lighting design options for virtually all EN13201/BS5489 requirements. Built from LM6 aluminium with full exterior and interior powder coating, it can achieve ISO12944- C5 corrosion resistance standard. Drawing from a range of tier one LED suppliers we offer a library of lens options with tempered glass for ease of cleaning and reduced maintenance.

Our lumen packages reach up to 190lm/w, with a range from 600 lumen's up to 12500 lumen's in 1 watt increments it can deliver the design you require from P class all the way up to M class roads.

The LED engineered lantern has a number of key features that gives assurance of a long life, easy installation and simple maintenance. The benefits include a breathable valve to balance pressure, ensuring IP integrity, together with a spigot adjustable from -15 to +15 degrees with the option of a universal adaptor to fit any bracket size you may encounter, creating an efficient installation experience.



Measurement in millimetres.

Product Features



1. Range of NEMA and Zhaga compliant sockets

2. External adjustable tilt - +15° to -15°



CLO Available



Up to 1K10



IP66



ZEBRA lens available



Lumen Boost
Tune lumen
output



Preset
Dimming



Surge Protection – 10kV 10kA
MLV (clamping voltage) 1.2kV



Lightweight
LM6 aluminium

Lantern information

Weight range: 3.8 kg to 4.8 kg

Windage range: 0.03 m2

RAL Codes: Black: RAL9004

Grey: RAL7040

Custom RAL available

Mounting sizes: 76, 60, 48, 42, 34mm

Lumen output range RA/CRI index CCT LX value Lumens per watt

600-12500 lumen	>70 standard >80 available	Opti 1850k, 1900k, 2200k, 2700k, 3000k, 4000k, 5000k	L98>100,000 hours	Up to 190 lm/w
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Visit: www.orangetek.co.uk

To find out more or call our sales Team
+44 (0)1283 347 792

Photometry



Website

