

Urban & Area

Outdoor LED luminaire for urban lighting with an iconic design, enhances historic centres and pedestrian areas with classic taste. The available radial or street optics allow adequate lighting of different types of urban areas and avoid light pollution.

Architectural LED lighting luminaire range inspires architects, designers and system integrators with its exceptional quality, homogeneous illumination and remarkable creativity.

High-Performance and Effective

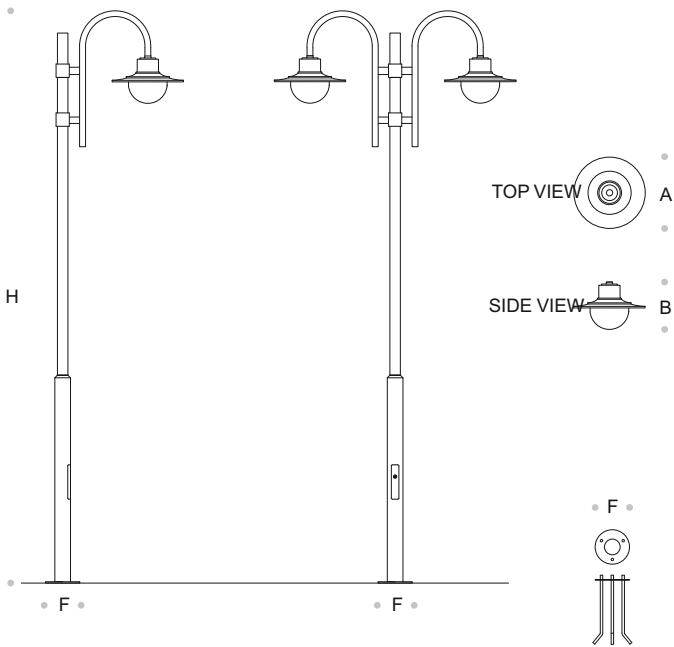
The luminaire is available in both single and double pole and pendant arm configurations with optical lenses in a variety of distributions. High-performance light engines customize iArte's performance specifically for pedestrian environments and beyond for applications such as parking lots, streetscapes, transit and other environments with every lighting needs.

The luminaire with stylized appearance and with improvements in installation, maintenance and service life offers optimum light distributions that ensure effective values, visual comfort and light output for pedestrian areas and streets without light pollution. With the latest innovations, iArte offers advanced lighting technology with refned aesthetics.

Modern Design and Easy to Install

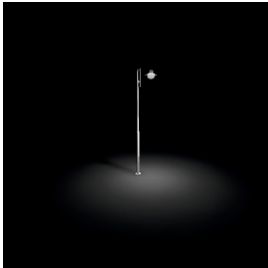
The modernly designed luminaire, which is equipped with an integral power supply unit, is optionally available with DALI control or in the user-friendly On-Off version.

The product is supplied pre-wired, permitting simple, rapid and safe installation.



iArte						
Codes	Power	Colour Temperature	A (mm)	B (mm)	H (mm)	F (mm)
UA1142	54W	3000K / 4000K	490	330	3000 / 4000	250
UA1144	72W	3000K / 4000K	490	330	3000 / 4000	250

*Poles to be ordered separately. See tables on pages 470 - 475.



40 degree



60 degree



Available in Black colour



Available in Corten colour



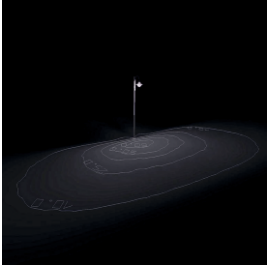
90 degree



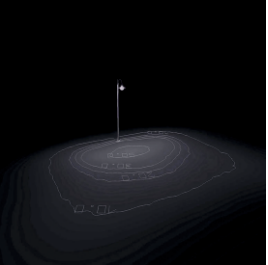
IESNA Type II



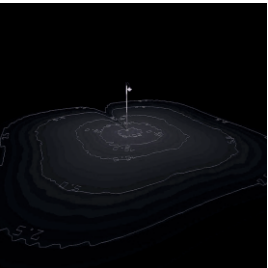
Available in Silver colour



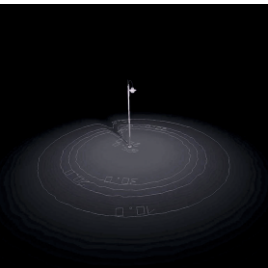
IESNA Type III (medium)



IESNA Type IV



IESNA Type V (square)



Pedestrian Walkways



Technical Features

Corrosion resistant double layer polyester powder coated paint fnish die cast aluminium housing with stainless steel screws (A4 grade) and silicone gaskets. Power unit is built in. Available in anthracite gray as a standard fnish or any desired RAL colour. BSISQ® LED Module.

LED MacAdam Step 3

Nominal Voltage 220V-240V AC, 50/60Hz

Operating Temperature -40°C / +55°C

Control Systems 1-10V DIM, DALI Interface

Protection Class IP65

Impact Resistance IK08

Insulation Class I

Complies with EN60598 and relevant standards.



For detailed information about the iArte