

Urban & Area

iLeno Slim combines a minimalist design with high lighting performance, offering an efficient solution for pathways, pedestrian areas, public spaces, parks and gardens.

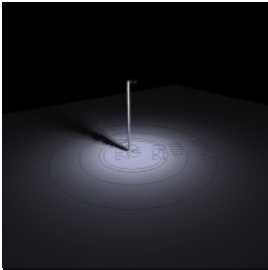
Its compact and elegant structure provides both functional illumination and visual harmony, making it suitable for a wide range of outdoor applications. Different optical options and configurations allow designers to create effective lighting solutions tailored to various architectural and urban environments.

Designed to provide reliable performance and durability in demanding outdoor conditions.

Innovative and Effective

The iLeno Slim is equipped with advanced optical solutions that provide homogeneous and comfortable illumination with precise light distribution. Its carefully designed optics ensure effective light output while minimizing unwanted glare and unnecessary light dispersion.

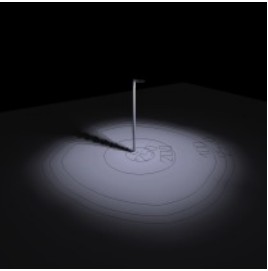
The robust construction and high protection level make the luminaire suitable for challenging outdoor environments. Its refined appearance, combined with practical installation and maintenance features, offers an efficient lighting solution for pedestrian areas, pathways and urban spaces. Various photometric distributions and mounting options provide designers with the flexibility to create different lighting configurations while maintaining visual comfort and high lighting performance.



60 degree



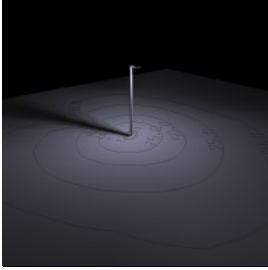
Available in Black colour



90 degree



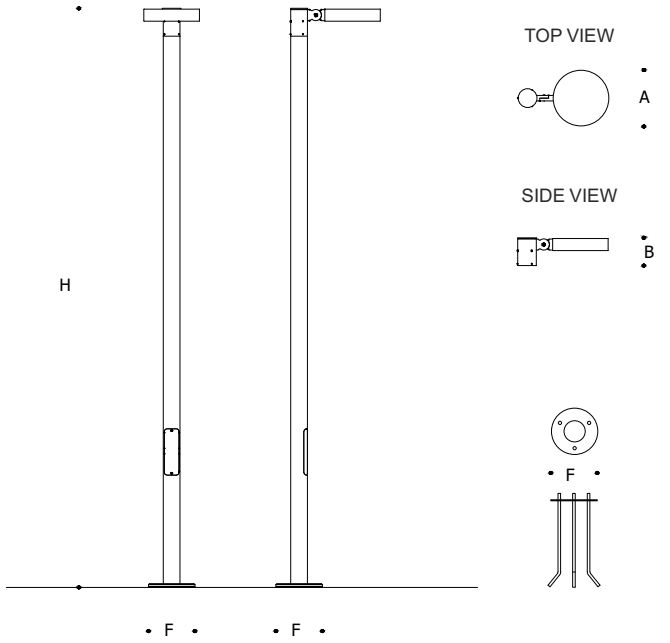
Available in Corten colour



M3 degree



Available in Silver colour



iBriza						
Codes	Power	Colour Temperature	A (mm)	B (mm)	H (mm)	F (mm)
UA2334	41W	3000K / 4000K	300	150	4000	250
UA2336	54W	3000K / 4000K	300	150	4000	250

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

Technical Features
Corrosion resistant double layer polyester powder coated paint finish 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 finish 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 IP66
Impact Resistance IK08
Insulation Class I
Complies with EN60598 and relevant standards.

