PYLOS LED Post Top

HiArc LED Post Top presents a contemporary, architectural dayform providing superior uniform illumination designed to enhance urban spaces with beautiful visual appearances and integral control solutions.



PRODUCT IMAGES







ELEGANT APPEARANCE



Integrated photocell, Nema Socket & Zhaga Receptacles are available.

Super Smooth design, no Screw exposed.

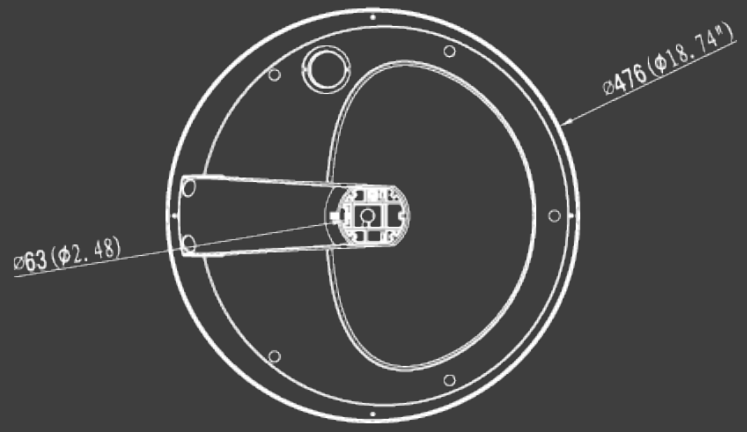
Glass Cover with Optic Lens, double protection, anti-aging.

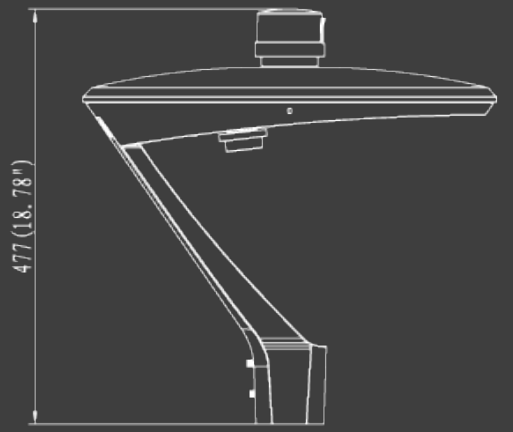
Post top mount with curved arm, no light blocking.

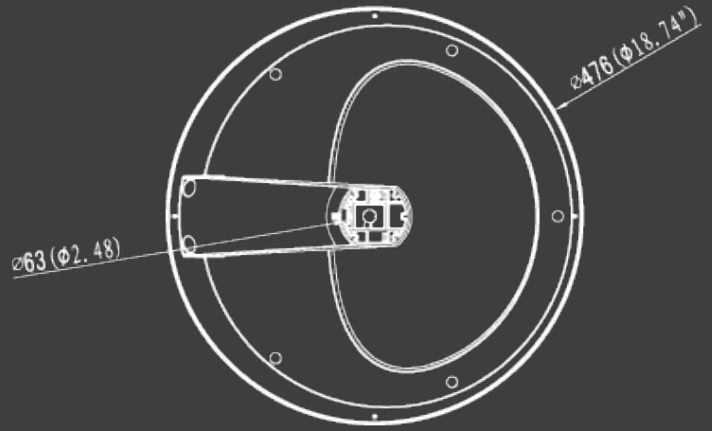
Plug & play accupancy control solutions.

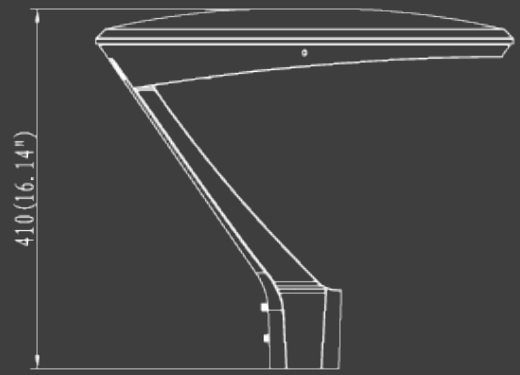
Available for 60/76mm pole diameter.

PRODUCT DIMENSION







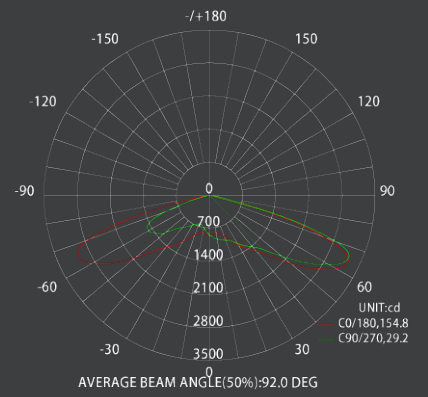


PROFESSIONAL OPTIC DESIGN Post top mount with curved arm, no light blocking.

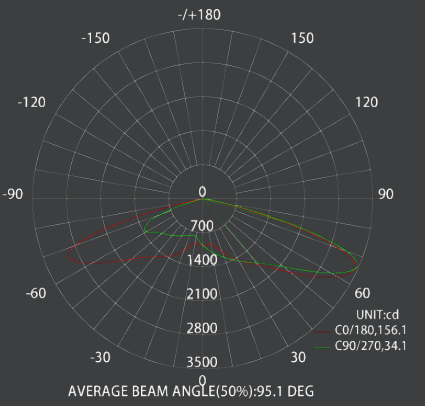


Symetrical Optic Lens

R01201 and R01209 will be suitable for the open area such as parking lot, Campuses, garden, gathering areas.



R01201 Type V



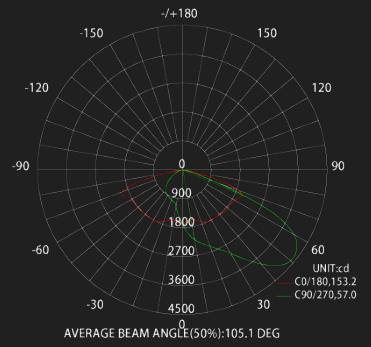
R01209 Type V

PROFESSIONAL OPTIC DESIGN Post top mount with curved arm, no light blocking.

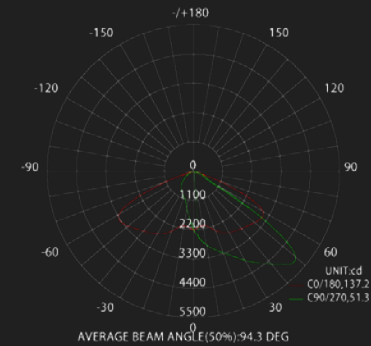


Asymmetric Optic Lens

R01203, R01204 & R01207 will be suitable for the streetscapes, gardens with pathway etc.



R01203 Type III



R01207 Type III



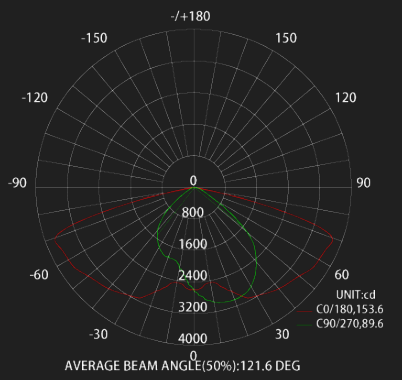
R01204 Type IV

PROFESSIONAL OPTIC DESIGN Post top mount with curved arm, no light blocking.

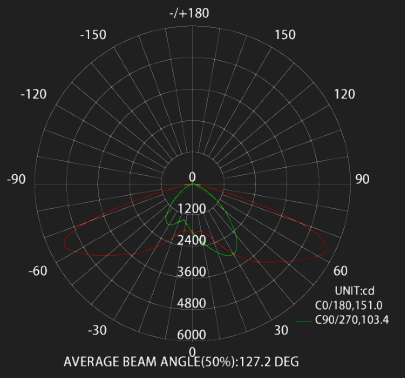


Asymmetric Optic Lens

R01205 & R01208 with rectangular light spot will be suitable for the country road.



R01205Type V



R01208 Type III

TESTING

IP66 RATED

We have passed strict IPX6 Waterprof test per the IEC/EN 60598-1, Clause 9.2 stanard.



10KV Surge protection upgrade

10KV Surge protection upgrade



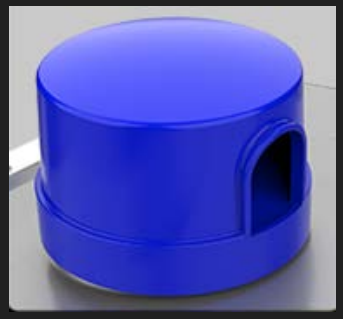
INTELLIGENT CONTROL

HiArc offers a wide range of control options to meet any code related or specific energy and environmental goal. Maximized operating efficiency, reduced maintenance and overall savings can be achieved.





3/5/7 pins NEMA socket



Photocell

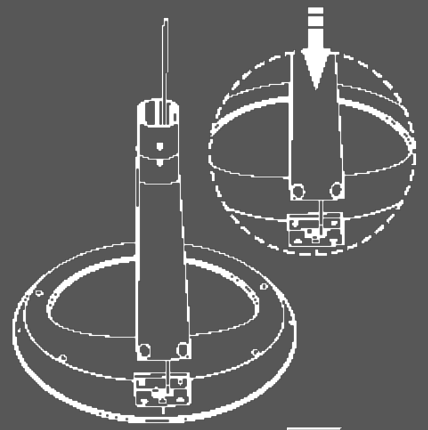


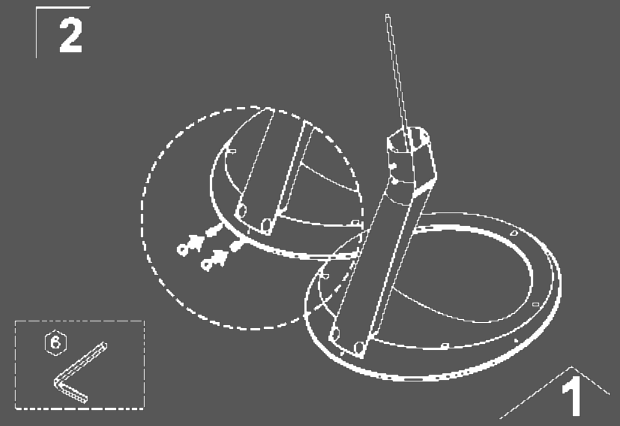
Plug and play occupancy & PIR sensors



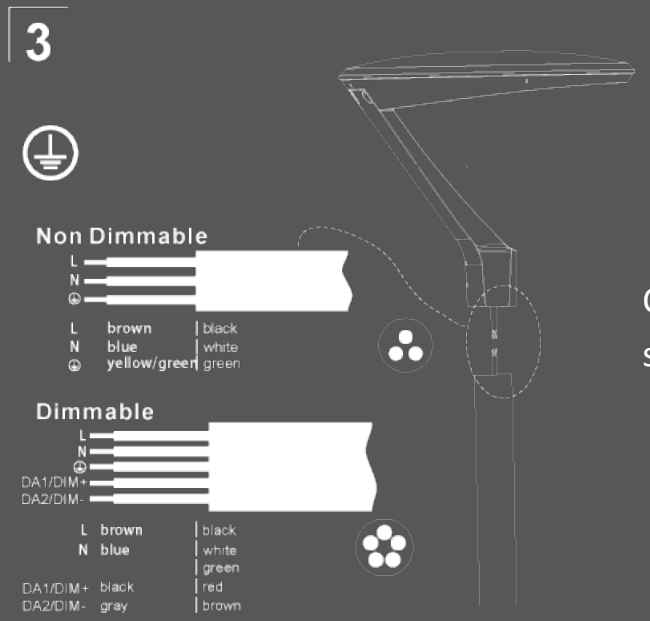
Zhaga Receptacles, compliant with Zhaga Book 18

EASY INSTALLATION



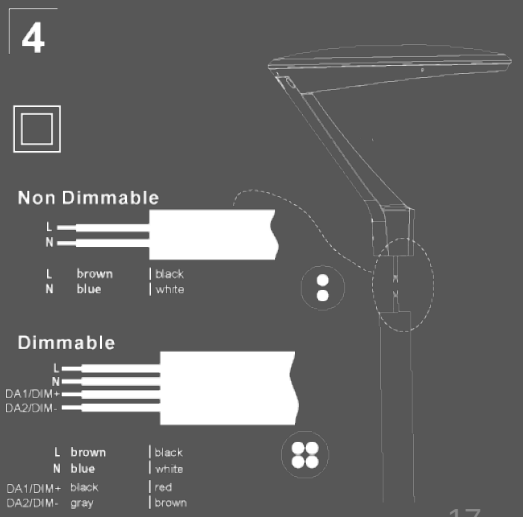


1. Connet the Driver DC Cable to the PCB by connector
2. Positioning the two parts together
3. fasten the 2 screws to fix the two parts



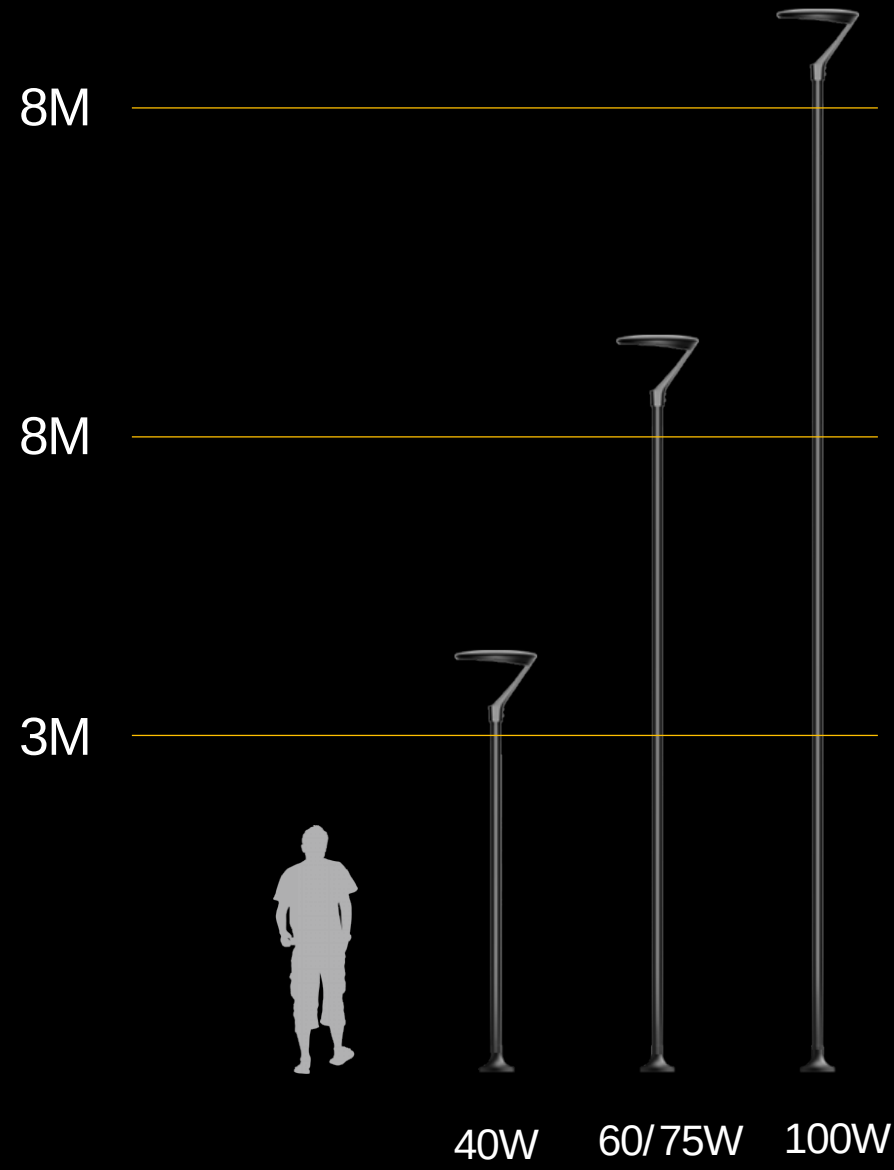
Fix the 2 screws to fasten the fixture to pole

Connect the AC Cable to electric supply



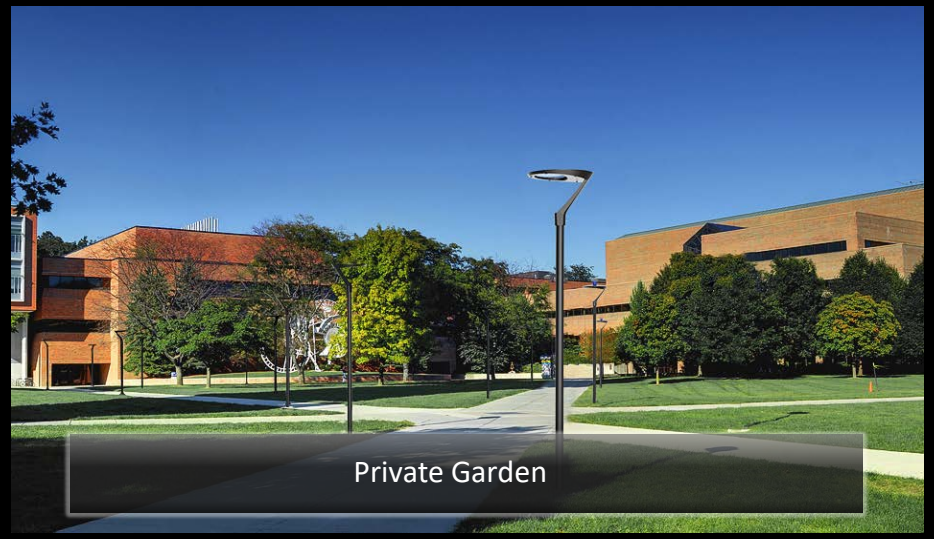
INSTALLATION HEIGHT SUGGESTION

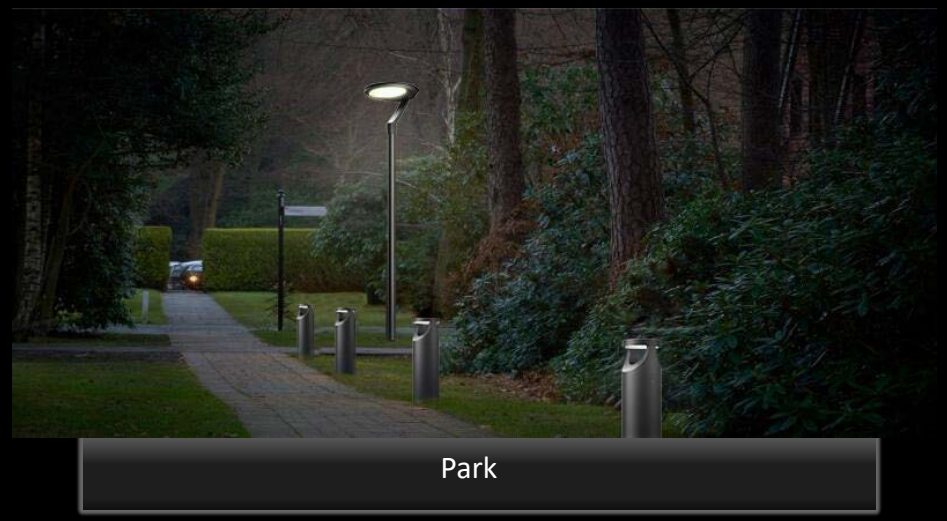
HiArc post top always suggested for 3-8M height



APPLICATIONS


residential Area


Private Garden


Park


public square