

ST38 HiArc

LED Post Top Light

High cost performance, low maintenance time

IP66 IK08 10KV Photocell Zhaga NEMA

KIRITO

Elegant Appearance

1. Glass cover with optic lens, double protection, anti-aging.
2. Plug & play pir or micro-wave sensor optional.
3. Adaptable for 60mm pole.
4. Post top mount with curved arm, no light blocking.
5. Super smooth design, no screw exposed.
6. Integrated photocell, Nema socket & zhaga receptacles are available.







Professional Optic Design

Post top mount with curved arm, no light blocking



R01201 Type V



R01209 Type V







R01203 Type III



R01204 Type IV



R01207 Type III





R01205 Type V

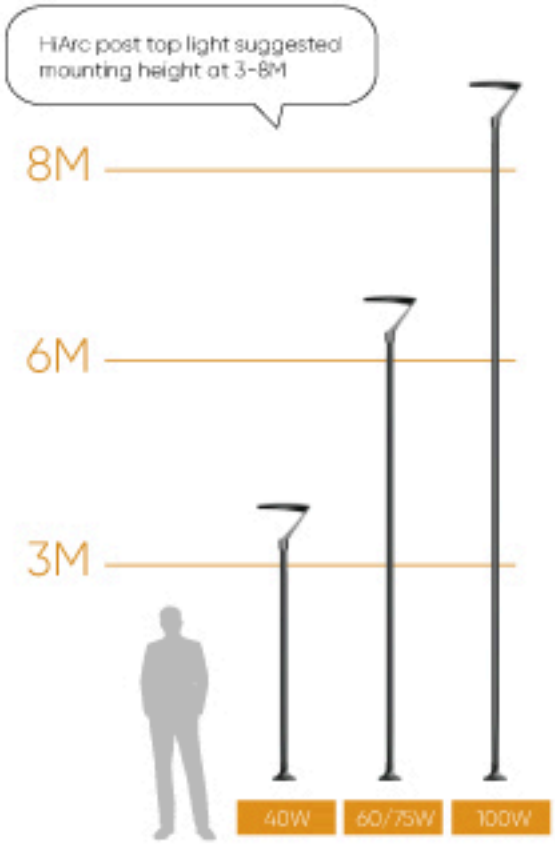


R01208 Type III

Intelligent Control

Maximized operating efficiency, reduced maintenance and overall savings can be achieved.







Photocell



3/5/7 pins Nema socket



Zhaga Receptacles, compliant with Zhaga Book 18 standard



Plug & play PIR or Microwave sensor optional

ADDITIONAL PRODUCT SPECIFICATIONS

Series Code	ST38
Power	40W, 60W, 75W, 100W
Efficacy	130lm/W
Input Voltage	100-240 VAC, 50 / 60 Hz
Power Factor	>0.92
CCT	3000K, 4000K, 5000K
CRI(Ra)	70, 80
Control	Dimmable, DALI, Microwave Sensor, PIR Sensor, Zhaga Socket, Photocell, Non-Dimmable
IP Rating	IP66
IK Rating	IK08
Mounting Option	Post Top
Warranty	5 Years
Surge Protection	6kV line-line, 10kV line-earth
Operating Temperature	-30°C to + 50°C

HiArc LED Post top brings architectural style to area and site and pedestrian scale applications, the design brings a desired organic look into the urban environment. Professional optic provides an excellent effect, managing glare while providing high levels of visibility. Contemporary, architectural design. Smooth housing without any screws exposed. Lumen packages ranging from 5200 - 13000lm 100-277V 50/60Hz. Professional LED Optical technology IP66 IK08 Rated, 3G Rated. φ60mm mount available. Protection Class I or Class II. Integrated photocell, NEMA Socket, ZHAGA base, plug-and-play motion & PIR control solutions.

PRODUCT VIEWS



VIEW 1



VIEW 2



VIEW 3



VIEW 4