

LED Architectural lights use high power LED as lighting source with high brightness, high thermal conductivity , good heat-radiation , small light decay , pure light , no ghosting, stable performance and quality advantages .

Eco-friendly and energy-saving , dust proof, no radiation and emitting heat , no mercury , lead and other pollution elements.



## TECHNICAL SPECIFICATIONS

On/Off Cycles:	50000 hrs
Correlated Color Temperature	3000K to 6500K
Color Rendering Index	>80
PF	>0.9
Driver Integrated (Yes/No)	Yes
LED Used	OSRAM / Seoul / CREE
Life Cycle	10 Years

## ELECTRICAL SUPPLY

Frequency (Hz)	50-60 Hz
Mains voltage (VAC)	220-240 VAC

## APPLICATION CONDITIONS

Operating Temperature range	-20 to +50 °C
Nominal Temperature	25 °C

## MATERIAL PROPERTIES

Optical Material	Polycarbonate diffuser
Housing	MS with powder coating

## APPLICATIONS

- Gardens, parking areas
- Building Exteriors
- Commercial plazas
- Residential areas

## RIANTO

### LED POST TOP LIGHT

IP66

130 lm/W



PART NO	POWER (WATT)	HEIGHT(FT)
RIANTO-30	30	5
RIANTO-50	50	10
RIANTO-80	80	10