



Electrical Information				
Model No.	ANT-015	ANT-020	ANT-030	ANT-050
Power Consumption(±5%)	15W	20W	30W	50W
Power Supply	Done			
Input Voltage	200-240VAC , 50 / 60 Hz			
Power Factor	>0.92			
Surge Protection	4kV line-line, 6kV line-earth			
Driver Type	Constant current (CC)			
Control	Non-dimmable, Photocell sensor			
Note	NA			

Optic Information				
LED Type	LED 2835			
Luminous Flux (±10%)	2100lm	2800lm	4200lm	7000lm
Efficacy(4000K Ra70)	140lm/W			
Correlated Colour Temperature	4000K (3000K, 5000K optional)			
Colour Rendering Index	Ra70 (Ra80 optional)			
Beam Angle	R01601,R01602,R01603,R01604,R01605,R01606,R01607,R01609,R01610,R01611,R01613			
UGR level	N/A			

Dimensions and Mount	
Product Dimension	400*191*74mm
Luminaire Net Weight	2.2 ±0.2kg
Export Carton Size	635*490*265mm(6pcs/ctn)
Gross Weight	15.8±3kg(6pcs/ctn)
Mounting Option	Side entry
Material	Thermal conductive plastics Polycarbonate optical lens
Fixture Colour	Black(RAL9017) Grey(RAL9007)
EPA	0.99ft²/0.08m²
IK Rating	IK08
IP Rating	IP66
Lifespan and Warranty	
Operating Temperature	-20°C to + 50°C
Life Time of LED @Ta=25°C	40000hrs-L90
	80000hrs-L80
	130000hrs-L70
Warranty	3 years

CE CB RoHS

Description

The Nkosi is made up of high thermal conductivity plastic material with a better heat dissipation performance and cost-effective price.

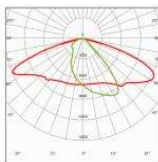
Key Features

- Better heat dissipation
- IP66 and IK08
- Up to 140 LM/W efficacy.
- 42mm/60mm pole available.
- Built-in photocell sensor optional.
- Cost-effective

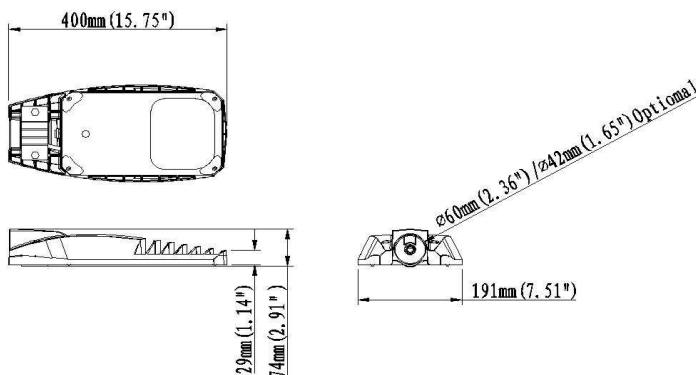
Applications

- Rural roads
- Industrial zone
- Gardens
- City squares
- Courtyard

Photometry



R01606



"In the right light, at the right time, everything is extraordinary"