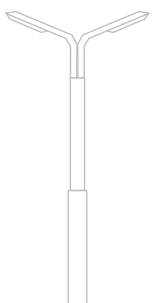


GETSMART LED STREET LIGHT



Working Temperature: -25~+45 C



IP66

HPF



GetTechnologies

Basic Features

ADC12 Die Cast Aluminum integrated radiator structure is adopted, with delicate appearance and high mechanical strength.

Modular design, full power free combination, simple tool on-site maintenance.

PC lens scheme, remarkable physical material advantages, UV resistance, high temperature resistance, high light transmittance Up to 93%.

Perfect light control, longitudinal uniformity of brightness up to 0.8, creating a safe and comfortable lighting environment

Reliable LED chips of Cree/ Nichia/Samsung with original packaging and customized high-power chips are selected, with humanized design and Cost performance ratio and high luminous efficiency scheme required by the project.

Fixture Color Option



Detail view



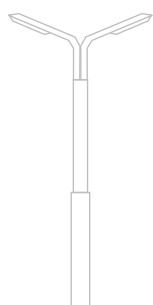
Integrated die cast aluminum housing with Simple and beautiful appearance, high mechanical strength



Independent power supply Compartment with integrated silicone waterproof rubber ring structure can reach IP65 Waterproof grade



High transmittance lens with Tempered super white glass and modular lens are adopted, Precise light distribution, multi angle selection, high efficiency and highlight



Working Temperature: -25~+45 C


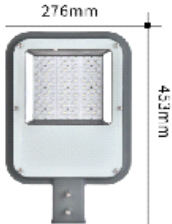
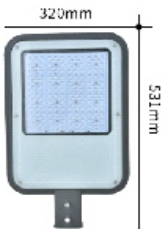


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Product Parameters

Product Picture			
Model No.	GETSMART-1	GETSMART-2	GETSMART-3
Power Consumption	30-50W	60-100W	110-150W
Light Source	Cree/Nichia/Samsung 3030		
LED Quantity	6PCS *12=72PCS	9PCS*12=108PCS	16PCS*12=192PCS
Input voltage	100-264VAC		
Power Factor	>0.95		
Luminous Efficacy	130-140lm/w		
CRI	>70		
CCT	3000K/4000K/6000K(± 200K)		
Beam Angle	145°(Longitudinal),65°(Horizontal)		
IP Grade	IP66		
Materials	Aluminium+PC+Glass		
Dimable option	1-10V/PWM		
Housing color	Gray/Black/White(Customized)		
Packing	1PCS/CTN		

Detail View



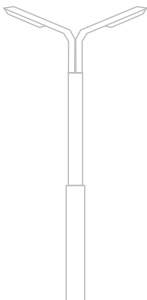
Front View



Side View



Rear View



Working Temperature: -25~+45 C

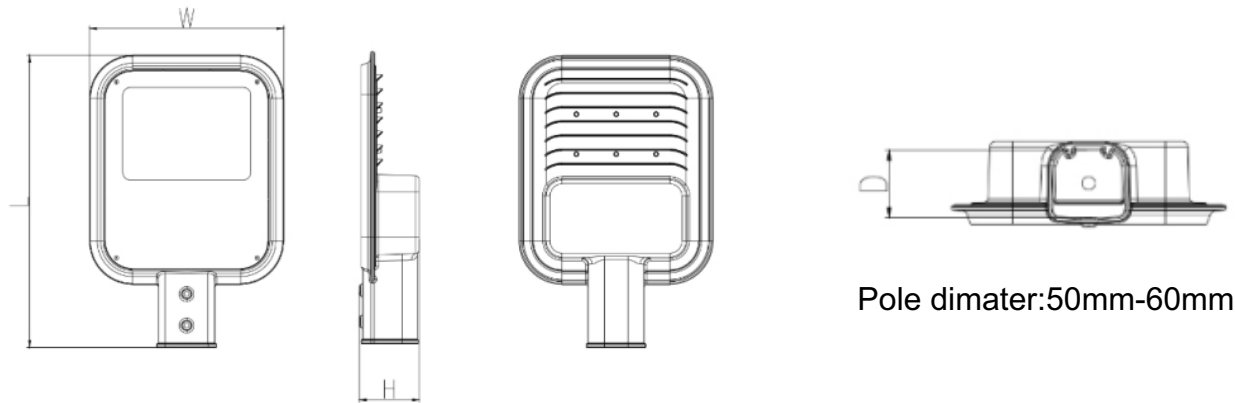


IP66

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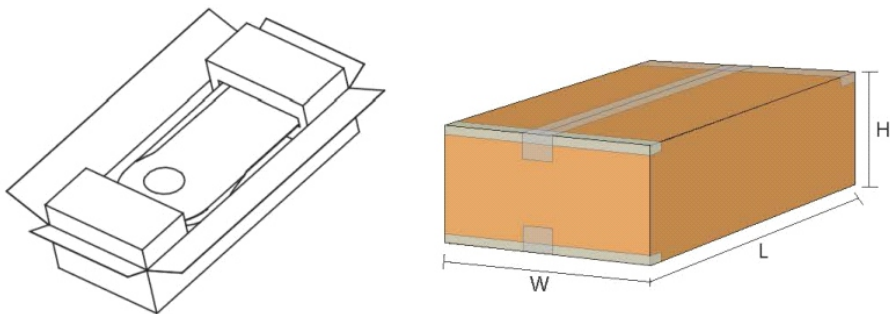
Dimension



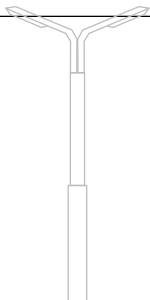
Pole diameter: 50mm-60mm

Model	L/mm	W/mm	H/mm	D/mm	N.W./kg
GETSMART-1	375	243	75	63	1.9
GETSMART-2	453	276	78	63	2.6
GETSMART-3	531	320	86.5	63	3.8

Packing



Model	L/mm	W/mm	H/mm	G.W./kg	CTN/PCS
GETSMART-1	375	260	110	2.2	1
Getsmart-2	460	290	110	2.8	1
Getsmart-3	540	330	110	4.1	1



Working Temperature: -25~+45 C



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Applications

Widely used in trunk roads, expressways, urban streets, overpasses, crosswalks and other places requiring outdoor lighting



Urban Trunk Roads



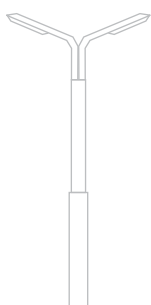
Express Way



Urban street



Park



Working Temperature: -25~+45 C



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Pioneer of LED Lighting Technology in Pakistan

GetTechnologiesTM

Powering a Green Tomorrow

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