E Fujii Lights

LED Lights
Catalogue

CÔNG TY TNHH E-FUJII VIỆT NAM
Miền Bắc
ĐC: CT2B, KĐT Nghĩa Đô, 106 Hoàng Quốc Việt,
TP.Hà Nội

Hotline: 0983.462.882
Email: haihv.efujii@gmail.com
Website: www.efujii.com.vn

Miền Nam
ĐC: Park Riverside, Bưng Ông Thoàn, P.Phú Hữu,
Quận 9, TP.Hồ Chí Minh

Hotline: 0367.588.579
Email: sale.efujii@gmail.com

Outdoor Lighting

Streetlight

LED Streetlight - GS-S8052

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Black/Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	DOB/Linear IC
Power Supply	100-265VAC / 220-240VAC
Power Factor	>0.9
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data			
Model	Watt	Spec	Dimension(mm)
GS-S8052A	50W	100-265VAC PF>0.9	408*138*24
	100W		458*148*29
	150W		541*185*24
	200W		651*211*24
GS-S5052B	50W	220-240VAC PF>0.9 EMC(EMS+EMI)	408*138*24
	100W		458*148*29
	150W		541*185*24
	200W		651*211*24

LED Streetlight - GS-S8083

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	30/50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	DOB/Linear IC
Power Supply	100-265VAC / 220-240VAC
Power Factor	>0.9
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data			
Model	Watt	Spec	Dimension(mm)
GS-S8083D	30W	100-265VAC PF>0.9	340*155*64
	50W		401*173*68
	100W		505*200*77
	150W		560*223*77
	200W		625*253*78
GS-S5083	30W	220-240VAC PF>0.9 EMC(EMS+EMI)	340*155*64
	50W		401*173*68
	100W		505*200*77
	150W		560*223*77
	200W		625*253*78

LED Streetlight - GS-S8075

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	DOB/Linear IC
Power Supply	100-265VAC / 220-240VAC
Power Factor	>0.9
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data			
Model	Watt	Spec	Dimension(mm)
GS-S8075	50W	100-265VAC PF≤0.5	390*160*75
	100W		470*200*75
	150W		530*220*75
	200W		600*250*75
GS-S5075A	50W	220-240VAC PF>0.9	390*160*75
	100W		470*200*75
	150W		530*220*75
	200W		600*250*75

LED Streetlight - GS-S8089

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	30/50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years, 3 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8089	30W	345*113*60
	50W	402*127*60
	100W	462*142*66
	150W	532*172*75
	200W	606*194*85

Fujii Lights

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Powder coated in grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	30/50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years, 3 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8053	30W	350*110*55
	50W	410*120*55
	100W	475*140*65
	150W	585*160*75
	200W	685*175*75

LED Streetlight - GS-S8054

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years, 3 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8054	50W	395*165*60
	100W	465*185*71
	150W	512*212*71
	200W	545*237*73

LED Streetlight - GS-S8063

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC / 220-240VAC
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years, 3 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Spec	Dimension(mm)
GS-S8063B	50W	220-240VAC PF>0.9 EMC(EMS+EMI)	530*158*100
	100W		583*177*100
	150W		645*214*100
	200W		717*244*100
GS-S8063C	50W	100-265VAC PF>0.9	530*158*100
	100W		583*177*100
	150W		645*214*100
	200W		717*244*100

Fujii Lights

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	30/50/100/150/200/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	50,000 hours
Warranty	3 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Spec	Dimension(mm)
GS-S8077	30W	100-265VAC PF>0.95 CE (LVD+EMC)	380*172*65
	50W		420*200*70
	100W		495*215*80
	150W		540*215*80
	200W		600*235*80
	300W		745*300*80

LED Streetlight - GS-S8062

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	110 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years, 3 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8062	50W	100-265VAC 110 lm/W PF>0.95	450*145*40
	100W		553*167*40
	150W		615*200*40
	200W		680*235*40
GS-S8062A	50W	100-265VAC 160 lm/W PF>0.95	450*145*40
	100W		553*167*40
	150W		615*200*40
	200W		680*235*40

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8049	50W	493*170*70
	100W	573*190*70
	150W	665*210*80
	200W	715*230*80

LED Streetlight - GS-S8011

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Powder coated in grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8011	50W	550*200*75
	100W	700*245*100
	150W	770*280*100
	200W	770*280*100

LED Streetlight - GS-S8018

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Black/Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	30/50/100/150/200/240/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	110 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years, 3 Years, 5 Years
Optional Features	Dimming, Photocell, SPD10kV, NEMA socket

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8018	30W	100-265VAC 110 lm/W PF>0.95 2 Years Warranty	351*142*76
	50W		405*166*79
	100W		484*211*83
	150W		580*242*83
	200W		685*300*106
	240W		685*300*106
	300W		685*300*106
GS-S8018A	30W	100-305VAC 130 lm/W PF>0.95 5 Years Warranty	351*142*76
	50W		405*166*79
	100W		484*211*83
	150W		580*242*83
	200W		685*300*106
	240W		685*300*106
	300W		685*300*106

LED Streetlight - GS-S8004

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Black
Front Cover	Tempered Glass
Diffuser	Tempered Glass
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200/250W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	90 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8004	50W	100-265VAC 90-100 lm/W PF>0.95 2 Years Warranty	500*210*70
	100W		720*265*80
	150W		860*300*90
	200W		960*310*90
	250W		1110*340*90
GS-S8004A	50W	100-305VAC 120 lm/W PF>0.95 5 Years Warranty	500*210*70
	100W		720*265*80
	150W		860*300*90
	200W		960*310*90
	240W		1110*340*90

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years, 3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8009	50W	495*210*50
	100W	600*260*60
	150W	700*285*68
	200W	700*285*68

LED Streetlight - GS-S8010

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8010	50W	100-265VAC	475*200*80
	100W	110 lm/W	547*212*80
	150W	3 Years Warranty	670*291*79
GS-S8010A	50W	100-305VAC	475*200*80
	100W	130 lm/W	547*212*80
	150W	5 Years Warranty	670*291*79

LED Streetlight - GS-S8021

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishin	Dark Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8021	50W	100-265VAC 100 lm/W 2 Years Warranty	503x169x86
	100W		568x210x88
	150W		659x250x88
	200W		734x300x108
GS-S8021A	50W	100-305VAC 150 lm/W 5 Years Warranty	503x169x86
	100W		568x210x88
	150W		659x250x88
	200W		734x300x108

Fujii Lights

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	110 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension
GS-S8044	100W	100-265VAC 110 lm/W 3 Years Warranty	585*300*100
	150W		665*300*100
	200W		745*300*100
	250W		825*300*100
GS-S8044A	100W	100-305VAC 130 lm/W 5 Years Warranty	585*300*100
	150W		665*300*100
	200W		745*300*100
	240W		825*300*100

LED Streetlight - GS-S8023

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	35/50W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years
Optional Features	Photocell/SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8023	35W	100*195*285
	50W	100*195*285

LED Streetlight - GS-S8002

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	30/50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8002	30W	100-265VAC 100 lm/W 3 Years Warranty	420*180*100
	50W		470*180*110
	100W		560*240*115
	150W		690*280*130
	200W		740*280*130
GS-8002A	30W	100-305VAC 120 lm/W 5 Years Warranty	420*180*100
	50W		470*180*110
	100W		560*240*115
	150W		690*280*130
	200W		740*280*130

LED Streetlight - GS-S8003

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	30/50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8003	30W	100-265VAC 100lm/W 3 Years Warranty	330*150*65
	50W		375*150*65
	100W		525*180*65
	150W		650*260*95
	200W		700*260*95
GS-S8003A	30W	100-305VAC 120lm/W 5 Years Warranty	330*150*65
	50W		375*150*65
	100W		525*180*65
	150W		650*260*95
	200W		700*260*95

LED Streetlight - GS-S8043

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Tempered Glass/Optic Lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years
Optional Features	SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8043	50W	375*243*75
	100W	453*276*78
	150W	531*320*86.5
	200W	531*320*86.5

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	30/50/100/150/200/240W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	130 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8084	30W	100-265VAC 130 lm/W 3 Years Warranty	382*160*75
	50W		476*175*75
	100W		557*221*75
	150W		651*241*75
	200W		751*276*75
	250W		751*276*75
GS-S8084A	30W	100-305VAC 150 lm/W 5 Years Warranty	382*160*75
	50W		476*175*75
	100W		557*221*75
	150W		651*241*75
	200W		751*276*75
	250W		751*276*75

LED Streetlight - GS-S8048

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	120 lm/W
Control Gear	Built-in driver
Power Supply	100-305VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	50,000 hours
Warranty	5 Years
Optional Features	Photocell/SPD10kV

Ordering Data		
Model	Watt	Dimension
GS-S8048	50W	520*212*90
	100W	616*259*186
	150W	676*305*187
	200W	850*366*198

LED Streetlight - GS-S8019

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200/240W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-8019	50W	100-265VAC 100 lm/W 3 Years Warranty	535*210*108
	100W		605*265*108
	150W		710*265*108
	200W		760*280*108
	240W		810*280*108
GS-S8019A	50W	100-265VAC 130 lm/W 5 Years Warranty	535*210*108
	100W		605*265*108
	150W		710*265*108
	200W		760*280*108
	240W		810*280*108

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200/240W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension
GS-S8061	50W	100-265VAC 100 lm/W 3 Years Warranty	522*197*136
	100W		600*245*155
	150W		636*290*155
	200W		686*290*155
	240W		760*310*155
GS-S8061A	50W	100-265VAC 130 lm/W 5 Years Warranty	522*197*136
	100W		600*245*155
	150W		636*290*155
	200W		686*290*155
	240W		760*310*155

LED Streetlight - GS-S8001

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	30/60/90/120/150W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	2 Years
Optional Features	SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8001	30W	294*126*36.5
	60W	376*149*44
	90W	451.5*17*51.5
	120W	492*192*53.5
	150W	571.6*197*55.5

LED Streetlight - GS-S8015

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	100/150/200/240W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension
GS-S8015	100W	100-265VAC 100 lm/W 3 Years Warranty	530*265*80
	150W		632*265*80
	200W		683*265*80
	250W		734*265*80
GS-S8015A	100W	100-265VAC 120 lm/W 5 Years Warranty	530*265*80
	150W		632*265*80
	200W		683*265*80
	240W		734*265*80

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	100/150/200/240/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	120 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	50,000 hours
Warranty	5 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension
GS-S8022	100W	422*310*132
	150W	522*318*132
	200W	650*318*132
	240W	650*318*132
	300W	855*318*132

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200/240/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	120 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	50,000 hours
Warranty	5 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8080	50W	588x210x110
	100W	600x258x110
	150W	700x258x110
	200W	705x308x110
	240W	705x308x110
	320W	788x335x115

Fujii Lights

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8085	50W	100-265VAC 100 lm/W 3 Years Warranty	481*190*75
	100W		513*241*75
	150W		576*266*75
	200W		669*286*75
GS-S8085A	50W	100-305VAC 120 lm/W 5 Years Warranty	481*190*75
	100W		513*241*75
	150W		576*266*75
	200W		669*286*75

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Tempered Glass
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	25/50/75/100/150/200/240W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	120 lm/W
Control Gear	Built-in driver
Power Supply	100-305VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	50,000 hours
Warranty	5 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8059	25W	488*185*101
	50W	488*185*101
	75W	577*233*103
	100W	627*272*103
	150W	768*301*104
	200W	768*301*104
	240W	768*301*104

LED Streetlight - GS-S8013

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum Alloy
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Adjustable Spigot
Power	50/100/150/200/250/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8013	50W	100-265VAC 100 lm/W 3 Years Warranty	480*315*90
	100W		540*315*90
	150W		620*315*90
	200W		700*315*90
	250W		780*315*90
	300W		860*315*90
GS-S8013A	50W	100-305VAC 120 lm/W 5 Years Warranty	480*315*90
	100W		540*315*90
	150W		620*315*90
	200W		700*315*90
	240W		780*315*90
	300W		860*315*90

LED Streetlight - GS-S8014

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200/250/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8014	50W	100-265VAC 100 lm/W 3 Years Warranty	485*350*135
	100W		568*350*135
	150W		651*350*135
	200W		734*350*135
	250W		817*350*135
	300W		900*350*135
GS-S8014A	50W	100-305VAC 120 lm/W 5 Years Warranty	485*350*135
	100W		568*350*135
	150W		651*350*135
	200W		734*350*135
	240W		817*350*135
	300W		900*350*135

LED Streetlight - GS-S8020

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dak Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	50/100/150/200/250/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8020	50W	100-265VAC 100 lm/W 3 Years Warranty	555*350*135
	100W		638*350*135
	150W		721*350*135
	200W		804*350*135
	250W		887*350*135
	300W		970*350*135
GS-S8020A	50W	100-305VAC 120 lm/W 5 Years Warranty	555*350*135
	100W		638*350*135
	150W		721*350*135
	200W		804*350*135
	240W		887*350*135
	300W		970*350*135

LED Streetlight - GS-S8007

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum Alloy
Finishing	Black
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Side entry pole
Power	50/100/150/200/250/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8007	50W	100-265VAC 100 lm/W 2 Years Warranty	415*300*75
	100W		500*300*75
	150W		585*300*75
	200W		670*300*75
	250W		755*300*75
	300W		840*300*75
GS-S8007A	50W	100-305VAC 120 lm/W 5 Years Warranty	415*300*75
	100W		500*300*75
	150W		585*300*75
	200W		670*300*75
	240W		755*300*75
	300W		840*300*75

Fujii *Lights*

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Adjustable spigot
Power	50/100/150/200/250/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	100 lm/W
Control Gear	Built-in driver
Power Supply	100-265VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	30,000 hours
Warranty	3 Years, 5 Years
Optional Features	Photocell, SPD10kV

Ordering Data			
Model	Watt	Specs	Dimension(mm)
GS-S8008	50W	100-265VAC 100 lm/W 2 Years Warranty	530*350*90
	100W		610*350*90
	150W		690*350*90
	200W		770*350*90
	250W		850*350*90
	300W		930*350*90
GS-S8008A	50W	100-305VAC 120 lm/W 5 Years Warranty	530*350*90
	100W		610*350*90
	150W		690*350*90
	200W		770*350*90
	240W		850*350*90
	300W		930*350*90

LED Streetlight - GS-S8051

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Die-cast aluminum
Finishing	Dark Grey
Front Cover	Optic lens
Diffuser	Polycarbonate (PC)
Gasket	Silicon rubber
Mounting	Slip Fitter
Power	100/150/200/240/300W
Light Source	SMD LED
Color Temperature	3000K/4000K/5000K/5700K/6500K
Luminaries Efficiency	130 lm/W
Control Gear	Built-in driver
Power Supply	100-305VAC, 50/60Hz
Power Factor	>0.95
Insulation Class	I
IP Rating	IP66
Lifetime	50,000 hours
Warranty	5 Years
Optional Features	Photocell, SPD10kV

Ordering Data		
Model	Watt	Dimension(mm)
GS-S8051	100W	542*316*65
	150W	663*316*65
	200W	663*316*65
	240W	785*316*75
	300W	785*316*75

Outdoor Lighting
Solar Street Light

Solar Street Light - GS-T8004

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	ABS
Finishing	Black
Front Cover	PC
Mounting	Side entry
Power	50/100/150/200/250/300W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	130 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Motion sensor
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8004	50W	300*210*60
	100W	395*205*60
	150W	500*235*70
	200W	635*255*70
	250W	740*255*70
	300W	820*245*75

Solar Street Light - GS-T8029

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	ABS
Finishing	Black
Front Cover	PC
Mounting	Side entry
Power	100/150/200/250/300W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	130 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Motion sensor
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8004	100W	380*210*55
	150W	460*210*55
	200W	530*210*55
	250W	630*210*55
	300W	700*210*55

Solar Street Light - GS-T8010

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	ABS
Finishing	Black
Front Cover	PC
Mounting	Side entry
Power	50/100/150/200/250W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	130 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Motion sensor
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8010	50W	390*195*55
	100W	485*220*55
	150W	625*240*55
	200W	725*245*55
	250W	820*250*55

Solar Street Light - GS-T8012

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	ABS
Finishing	Black
Front Cover	PC
Mounting	Side entry
Power	300/400/500/600W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	130 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Motion sensor
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8012	300W	447*70*342
	400W	597*70*342
	500W	677*70*342
	600W	350*80*760

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	ABS
Finishing	Black
Front Cover	PC
Mounting	Side entry
Power	200/300W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	130 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Motion sensor
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8051	200W	345*560*65
	300W	720*355*70

Solar Street Light - GS-T8064

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	ABS
Finishing	Black
Front Cover	PC
Mounting	Side entry
Power	600/800/1000W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	130 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Motion sensor
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8064	600W	542*350*72
	800W	615*350*72
	1000W	693*350*72

Solar Street Light - GS-T8005

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum
Finishing	Grey
Front Cover	PC
Mounting	Side entry
Power	100/200/300/400/500W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	140 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8005	100W	520*210*50
	200W	520*210*50
	300W	520*210*70
	400W	520*210*70
	500W	520*210*90

Solar Street Light - GS-T8006

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum
Finishing	Grey
Front Cover	Glass
Mounting	Side entry
Power	100/150/200/300W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	140 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8006	100W	500*210*50
	150W	500*210*50
	200W	500*210*50
	300W	500*210*50

Solar Street Light - GS-XJ001

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum
Finishing	Grey
Front Cover	Glass
Mounting	Side entry
Power	100/200/300/400/600W
Light Source	SMD LED
Color Temperature	3000K/6500K
Luminaries Efficiency	140 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-XJ001	100W	
	200W	
	300W	
	400W	
	600W	

Solar Street Light - GS-T8002

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum
Finishing	Dark Grey
Front Cover	PC
Mounting	Side entry
Power	300/400/500W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	140 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8002	300W	703*365*86
	400W	810*365*86
	500W	917*365*86

Solar Street Light - GS-T8081

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum
Finishing	Grey
Front Cover	PC
Mounting	Side entry
Power	100/150/200W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	140 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8081	100W	485*229*70
	150W	594*247*70
	200W	680*360*66

Solar Street Light - GS-T8050

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum
Finishing	Dark Grey
Front Cover	PC
Mounting	Side entry
Power	100/200/300W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	140 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
	100W	552*282*130
GS-T8050	200W	657*325*130
	300W	860*350*130

Solar Street Light - GS-T8032

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum Alloy
Finishing	Grey
Front Cover	PC
Mounting	Side entry
Power	100/200/300/400/500W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	140 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Motion sensor
IP Rating	IP65
Lifetime	30,000 hours
Warranty	2 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8032	100W	500*235*130
	200W	700*235*130
	300W	900*235*130
	400W	1000*235*130
	500W	1100*235*130

Solar Street Light - GS-T8042

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum
Finishing	Dark Grey
Front Cover	PC
Mounting	Slip Fitter
Power	200/300/400/500W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	160 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8042	200W	700*350*150
	300W	887*400*280
	400W	1160*400*280
	500W	1435*400*280

Solar Street Light - GS-T8030

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum Alloy
Finishing	Grey
Front Cover	PC
Mounting	Pole mounted
Power	200/300/400/500W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	160 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8030	200W	435*297*45
	300W	685*297*45
	400W	825*297*45
	500W	1075*297*45

Solar Street Light - GS-T8046

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum Alloy
Finishing	Grey
Front Cover	PC
Mounting	Post top
Power	200/300/400/500W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	160 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8046	200W	1078*367*50
	300W	1358*367*50
	400W	1658*367*50
	500W	1358*525*50

Solar Street Light - GS-T8076

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum Alloy
Finishing	Dark Grey
Front Cover	PC
Mounting	Post top
Power	400/500/600/700W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	160 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8076	400W	1256*429
	500W	1526*429
	600W	1806*429
	700W	2046*429

Solar Street Light - GS-T8077

Application

Streetlight is designed to illuminate residences, streets, access roads, parking lots, highways, expressways, industrial areas, etc.

Specification

Housing	Aluminum Alloy
Finishing	Grey
Front Cover	PC
Mounting	Post top
Power	400/500/600/700W
Light Source	SMD LED
Color Temperature	3000K~6500K
Luminaries Efficiency	160 lm/W
Control Gear	Built-in solar controller
Solar Panel	Monocrystalline silicon
Lithium Battery	LiFePO4
Function	Light sensor/Remote control/Time dimming
IP Rating	IP65
Lifetime	30,000 hours
Warranty	3 Years

Ordering Data		
Model	Watt	Dimension(mm)
GS-T8077	400W	
	500W	1436*400
	600W	1713*400
	700W	1954*400