



LED
Catalogue

LM-SL68

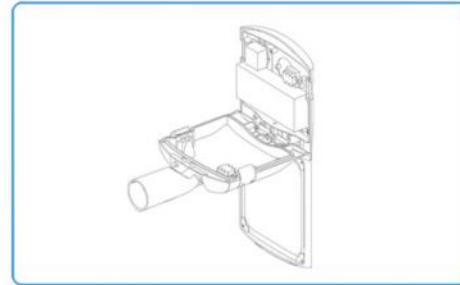
ENEC+ ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

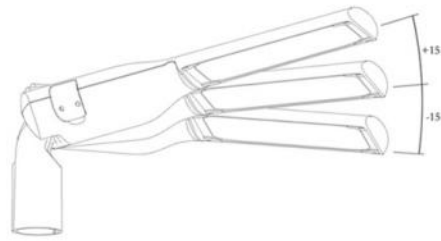
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HOT



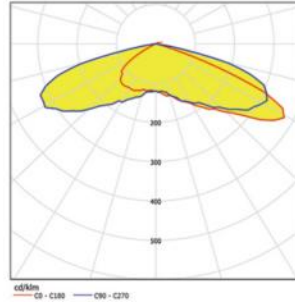
PATENT



• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-SL68-S	LM-SL68-M	LM-SL68-L
Size	644*220*108mm	719*270*109mm	773*320*109mm
Wattage	20-80W	80-150W	150-250W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years

LM-SL27

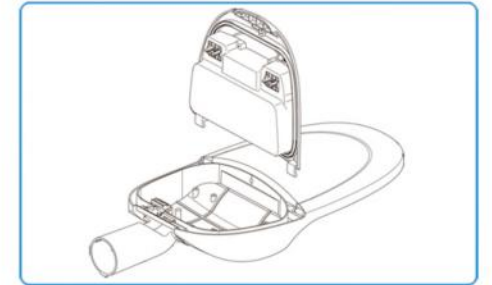
ENEC+ ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

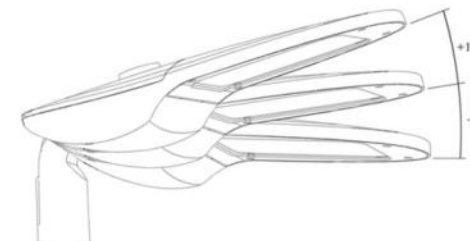
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NEW



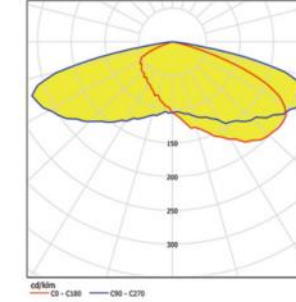
PATENT



• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-SL27-S	LM-SL27-M	LM-SL27-L
Size	661*253*113mm	731*306*114mm	856*369*119mm
Wattage	20-100W	100-150W	150-240W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years

LM-SL98

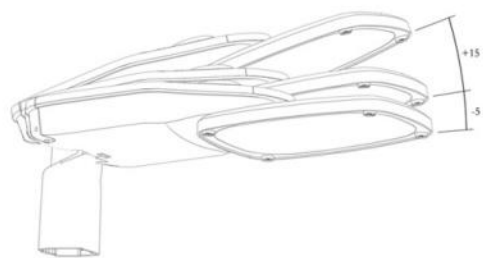
ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

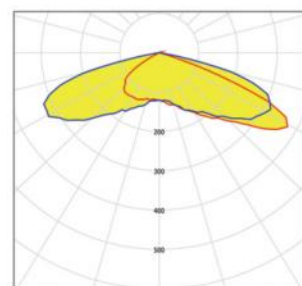
Patented
NEW



• Product Dimension



• Light Distribution Curve



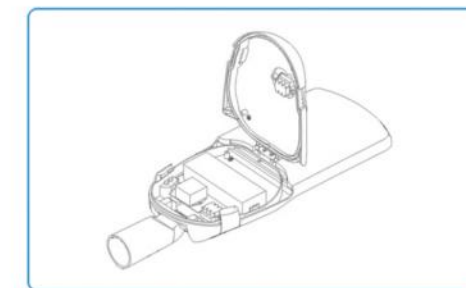
Art No	LM-SL98-S	LM-SL98-M	LM-SL98-L
Size	632*274*105mm	682*274*105mm	739*302*105mm
Wattage	30-100W	120-150W	160-240W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years

LM-SL18

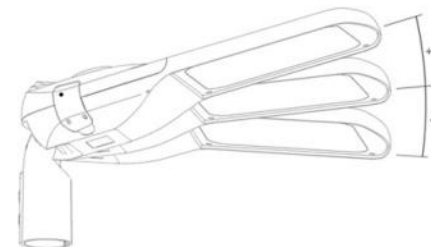
ENEC+ ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

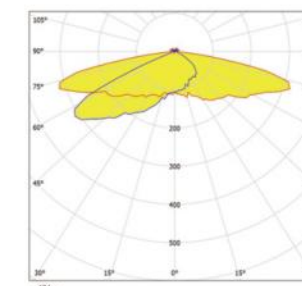
Patented
HOT



• Product Dimension



• Light Distribution Curve



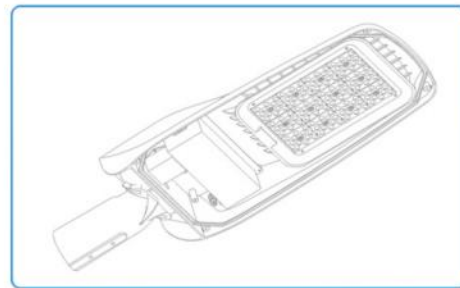
Art No	LM-SL18-Mini	LM-SL18-S	LM-SL18-M	LM-SL18-L
Size	535*200*120mm	620*235*125mm	690*260*130mm	810*320*135mm
Wattage	30-60W	60-100W	100-150W	150-200W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years	5-7 Years

LM-SL25

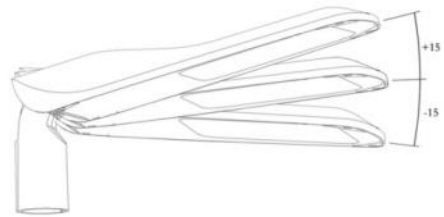
ENEC+ ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

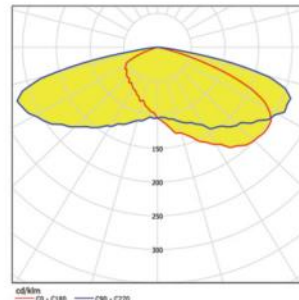
Patented
NEW



• Product Dimension



• Light Distribution Curve



• Technical Characteristics

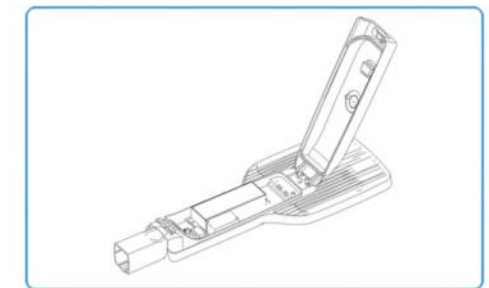
Art No	LM-SL25-S	LM-SL25-M	LM-SL25-L
Size	561*214*88mm	679*281*90mm	714*320*90mm
Wattage	30-80W	80-150W	150-240W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years

LM-SL26

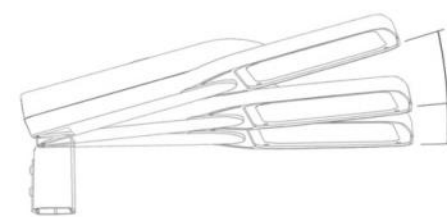
ENEC+ ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

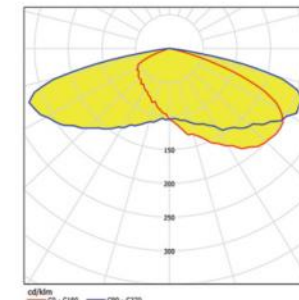
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• Product Dimension



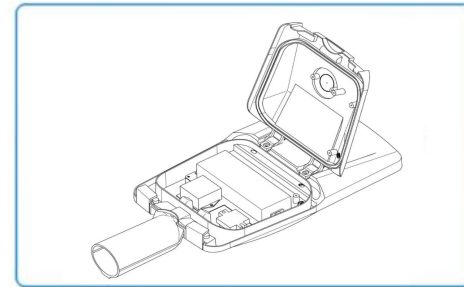
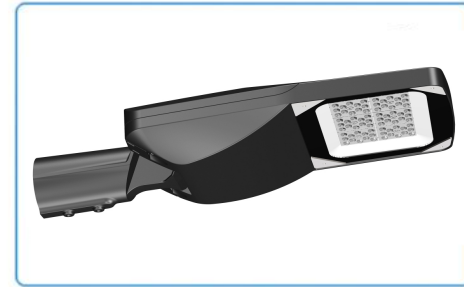
• Light Distribution Curve



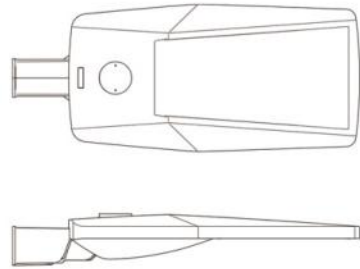
• Technical Characteristics

Art No	LM-SL26-S	LM-SL26-M	LM-SL26-L
Size	680*230*98mm	799*284*98mm	928*337*98mm
Wattage	30-80W	80-150W	150-240W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years

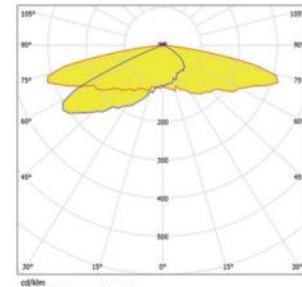
Patented
HOT



• Product Dimension



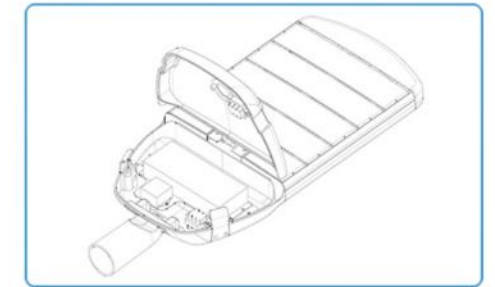
• Light Distribution Curve



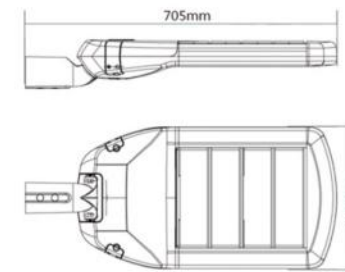
• Technical Characteristics

Art No	LM-SL22-MINI	LM-SL22-S	LM-SL22-M	LM-SL22-L
Size	540*250*100mm	576*296*104mm	636*296*104mm	697*296*104mm
Wattage	30-60W	80-100W	100-150W	150-240W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years	5-7 Years

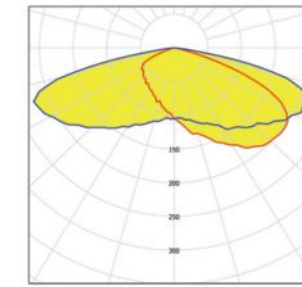
Patented
HOT



• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-SL20-2M	LM-SL20-3M	LM-SL20-4M	LM-SL20-5M
Size	625*356*130mm	705*356*130mm	805*356*130mm	865*356*130mm
Wattage	100W	150W	200W	250-300W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V	Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years	5-7 Years

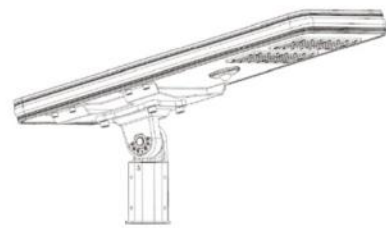
LM-SL30

Professional Outdoor Lighting

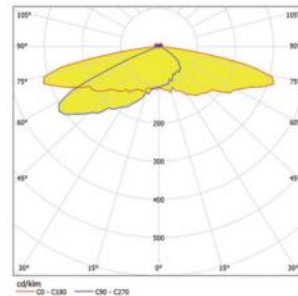
CE RoHS IP65 IK08



• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-SL30-40W	LM-SL30-60W	LM-SL30-80W
Size	839*351*45mm	1081*351*45mm	1231*351*45mm
Wattage	40W	60W	80W
Battery	Lithium 11.1V 20AH	Lithium 11.1V 30AH	Lithium 11.1V 40AH
Solar Panel	18V 50W	18V 60W	18V 70W
Average Lumen	135-155lm/w	135-155lm/w	135-155lm/w
Lens Optic	Type II	Type II	Type II
Chip Type	3030	3030	3030
Kelvin	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
Height	3-5m	3-5m	3-5m
Working Time	3 Rainy Days	3 Rainy Days	3 Rainy Days
IP Level	IP65	IP65	IP65
Lifespan	50,000H	50,000H	50,000H
Warranty	3 Years	3 Years	3 Years

LM-SL29

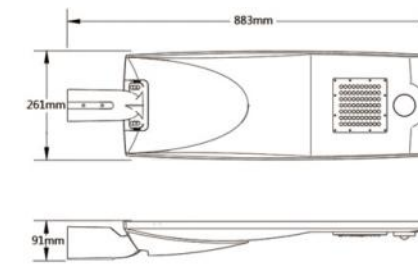
Professional Outdoor Lighting

CE RoHS IP66 IK08

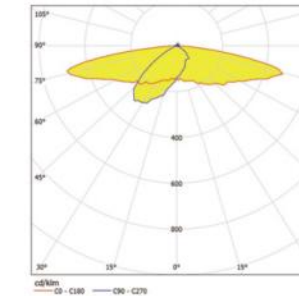
Patented
Solar



• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-SL29-20
Size	883*261*91mm
Wattage	20W
Battery	Lithium 11.1V 18AH
Solar Panel	18V 30W
Average Lumen	135-155lm/w
Lens Optic	Type II
Chip Type	SMD5050
Kelvin	3000-6500K
CRI	>75Ra
Work Temperature	-40°C to 60°C
Height	3-5m
Working Time	3 Rainy Days
IP Level	IP66
Lifespan	50,000H
Warranty	3 Years

Patented
NEW



LM-GSL01A



LM-GSL01B



LM-GSL01C

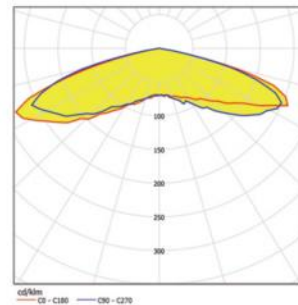


LM-GSL01D

• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-GSL01A	LM-GSL01B	LM-GSL01C	LM-GSL01D
Size	D480*H538mm	D480*H567mm	D480*H567mm	D480*H275mm
Wattage	30-120W	30-120W	30-120W	30-120W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	60, 90, Type I, II, III, IV, V	60, 90, Type I, II, III, IV, V	60, 90, Type I, II, III, IV, V	60, 90, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years	5-7 Years

Patented
NEW



LM-GSL01S

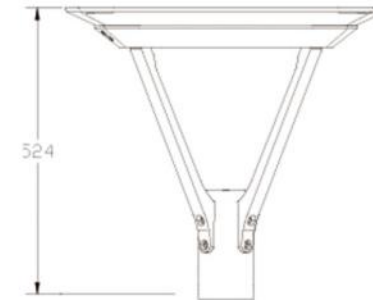


LM-GSL01E

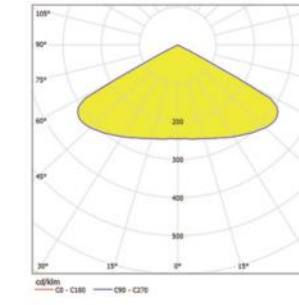


LM-GSL01F

• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-GSL01E	LM-GSL01F	Art No	LM-GSL01S
Size	647*480*99mm	D480*H147mm	Size	D480*H524mm
Wattage	30-120W	30-120W	Wattage	20W 40W
Average Lumen	110-150lm/w	110-150lm/w	Battery	11.1V 12AH/22AH
Lens Optic	60, 90, Type I, II, III, IV, V	60, 90, Type I, II, III, IV, V	Solar Panel	18V 20W/40W
Chip Type	3030, 5050, 3535	3030, 5050, 3535	Average Lumen	135-155lm/w
Driver Brand	Meanwell, Philips	Meanwell, Philips	Lens Optic	60, 90, Type I, II, III, IV, V
Power Factor	>0.96	>0.96	Chip Type	3030, 5050, 3535
Voltage	90-305Vac	90-305Vac	Kelvin	3000-6500K
Insulation Class	Class I, Class II	Class I, Class II	CRI	>75Ra
Kelvin	3000-6500K	3000-6500K	Work Temperature	-40°C to 60°C
CRI	>75Ra	>75Ra	Height	3-8m
Work Temperature	-40°C to 60°C	-40°C to 60°C	Working Time	3Rainy Days
IP Level	IP66	IP66	IP Level	IP66
Lifespan	>85,000H	>85,000H	Lifespan	>50,000H
Warranty	5-7 Years	5-7 Years	Warranty	3 Years

Patented
NEW



LM-GSL09A

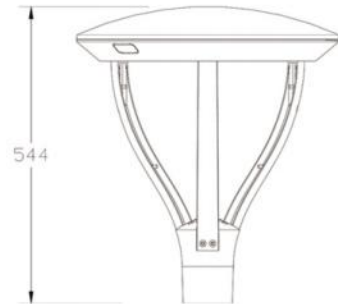


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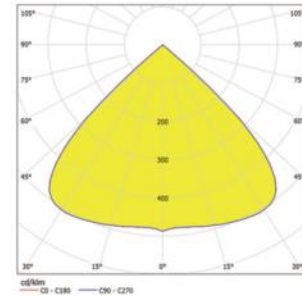


LM-GSL09C

• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-GSL09A	LM-GSL09B	LM-GSL09C
Size	D479*H544mm	D479*H589mm	D479*H589mm
Wattage	30-120W	30-120W	30-120W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	60, 90, Type I, II, III, IV, V	60, 90, Type I, II, III, IV, V	60, 90, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years

Patented
NEW



LM-GSL09D

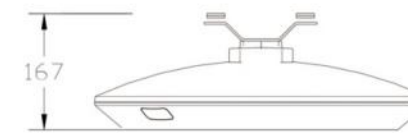


LM-GSL09D

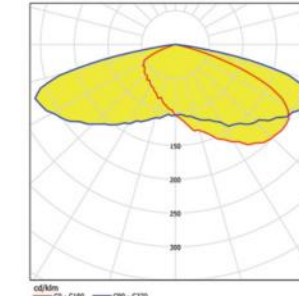


LM-GSL09E

• Product Dimension



• Light Distribution Curve



LM-GSL09F

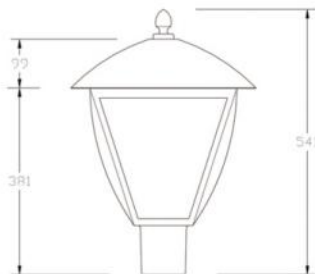
• Technical Characteristics

Art No	LM-GSL09D	LM-GSL09E	LM-GSL09F
Size	D479*H295mm	648*479*120mm	D479*H167mm
Wattage	30-120W	30-120W	30-120W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	60, 90, Type I, II, III, IV, V	60, 90, Type I, II, III, IV, V	60, 90, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years

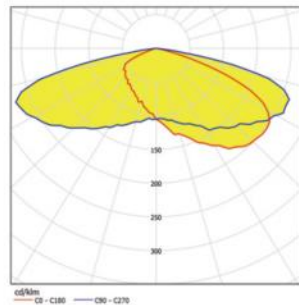
Patented
NEW



• Product Dimension



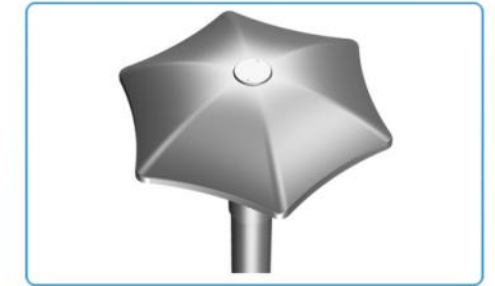
• Light Distribution Curve



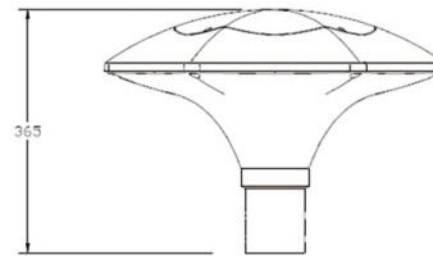
• Technical Characteristics

Art No	LM-GSL06
Size	D381*H541mm
Wattage	30-120W
Average Lumen	110-150lm/w
Lens Optic	60, 90, 120, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535
Driver Brand	Meanwell, Philips
Power Factor	>0.96
Voltage	90-305Vac
Insulation Class	Class I, Class II
Kelvin	3000-6500K
CRI	>75Ra
Work Temperature	-40°C to 60°C
IP Level	IP66
Lifespan	>85,000H
Warranty	5-7 Years

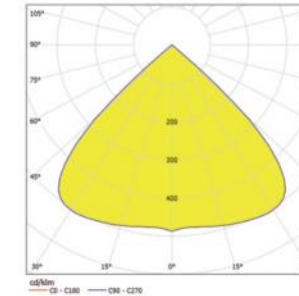
Patented
NEW



• Product Dimension



• Light Distribution Curve



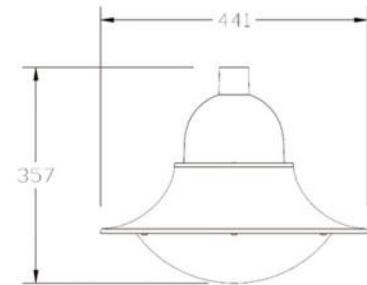
• Technical Characteristics

Art No	LM-GSL78
Size	510*447*365mm
Wattage	30-120W
Average Lumen	110-150lm/w
Lens Optic	60, 90, 120, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535
Driver Brand	Meanwell, Philips
Power Factor	>0.96
Voltage	90-305Vac
Insulation Class	Class I, Class II
Kelvin	3000-6500K
CRI	>75Ra
Work Temperature	-40°C to 60°C
IP Level	IP66
Lifespan	>85,000H
Warranty	5-7 Years

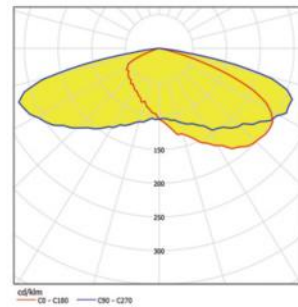
Patented
HOT



• Product Dimension



• Light Distribution Curve



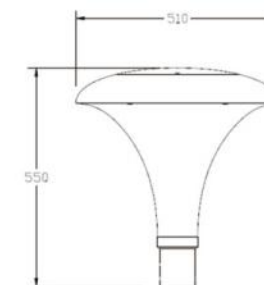
• Technical Characteristics

Art No	LM-GSL03	LM-GSL03A
Size	D441*H357mm	532*441*683mm
Wattage	30-120W	30-120W
Average Lumen	110-150lm/w	110-150lm/w
Lens Optic	60, 90, 120, Type I, II, III, IV, V	60, 90, 120, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535	3030, 5050, 3535
Driver Brand	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96
Voltage	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66
Lifespan	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years

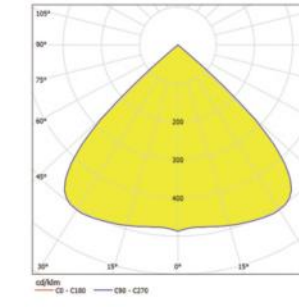
Patented
NEW



• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-GSL16
Size	D510*H550mm
Wattage	30-120W
Average Lumen	110-150lm/w
Lens Optic	60, 90, 120, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535
Driver Brand	Meanwell, Philips
Power Factor	>0.96
Voltage	90-305Vac
Insulation Class	Class I, Class II
Kelvin	3000-6500K
CRI	>75Ra
Work Temperature	-40°C to 60°C
IP Level	IP66
Lifespan	>85,000H
Warranty	5-7 Years

LM-GSL08

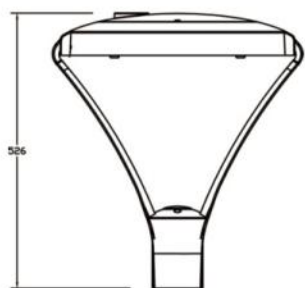
ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

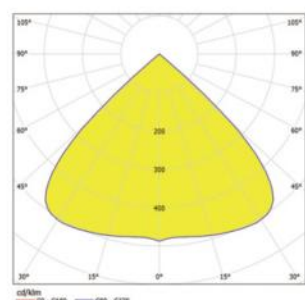
Patented
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• Product Dimension



• Light Distribution Curve



• Technical Characteristics

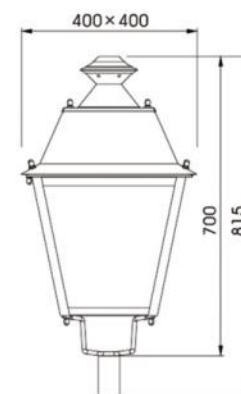
Art No	LM-GSL08
Size	450*480*525mm
Wattage	30-120W
Average Lumen	110-150lm/w
Lens Optic	60, 90, 120, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535
Driver Brand	Meanwell, Philips
Power Factor	>0.96
Voltage	90-305Vac
Insulation Class	Class I, Class II
Kelvin	3000-6500K
CRI	>75Ra
Work Temperature	-40°C to 60°C
IP Level	IP66
Lifespan	>85,000H
Warranty	5-7 Years

LM-GSL07

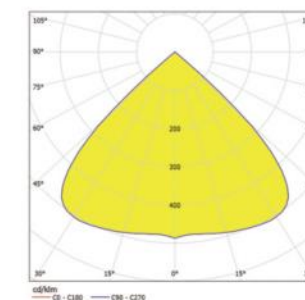
ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

Patented
NEW



• Light Distribution Curve



• Technical Characteristics

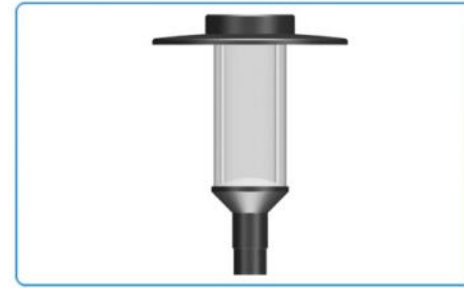
Art No	LM-GSL07
Size	400*815mm
Wattage	30-120W
Average Lumen	110-150lm/w
Lens Optic	60, 90, 120, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535
Driver Brand	Meanwell, Philips
Power Factor	>0.96
Voltage	90-305Vac
Insulation Class	Class I, Class II
Kelvin	3000-6500K
CRI	>75Ra
Work Temperature	-40°C to 60°C
IP Level	IP66
Lifespan	>85,000H
Warranty	5-7 Years

LM-GSL02

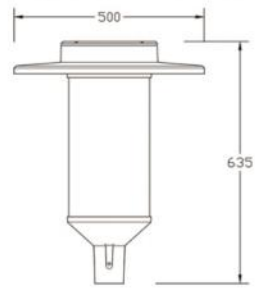
ENEC SAA CB CE RoHS IP66 IK09

Professional Outdoor Lighting

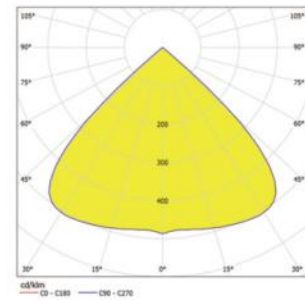
Patented
HOT



• Product Dimension



• Light Distribution Curve



• Technical Characteristics

Art No	LM-GSL02
Size	500*635mm
Wattage	30-150W
Average Lumen	110-150lm/w
Lens Optic	60, 90, 120, Type I, II, III, IV, V
Chip Type	3030, 5050, 3535
Driver Brand	Meanwell, Philips
Power Factor	>0.96
Voltage	90-305Vac
Insulation Class	Class I, Class II
Kelvin	3000-6500K
CRI	>75Ra
Work Temperature	-40°C to 60°C
IP Level	IP66
Lifespan	>85,000H
Warranty	5-7 Years

LM-FL59

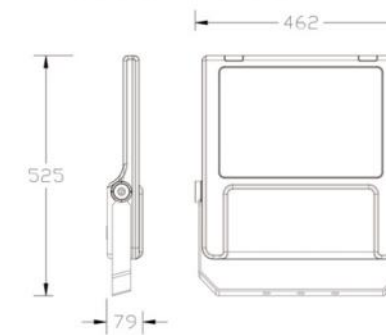
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Professional Outdoor Lighting

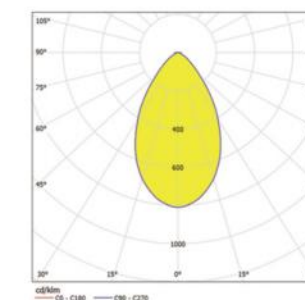
Patented
NEW



• Product Dimension

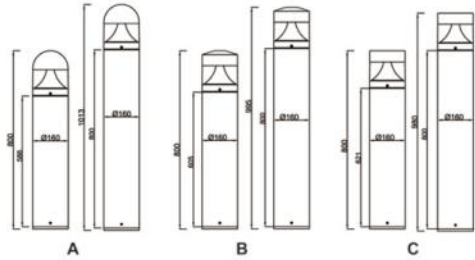


• Light Distribution Curve

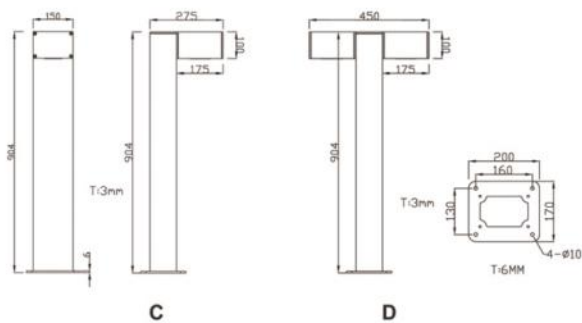


• Technical Characteristics

Art No	LM-FL59-G3	LM-FL59-G6	LM-FL59-G12	LM-FL59-G24	LM-FL59-G40	LM-FL59-G60
Size	256*261*78mm	286*316*78mm	330*414*78mm	431*525*79mm	567*643*79mm	668*724*79mm
Wattage	30-60W	70-100W	100-200W	300-400W	500-600W	800-1000W
Average Lumen	110-150lm/w	110-150lm/w	110-150lm/w	110-150lm/w	110-150lm/w	110-150lm/w
Lens Optic	30°, 60°, 90°	30°, 60°, 90°	30°, 60°, 90°	30°, 60°, 90°	30°, 60°, 90°	30°, 60°, 90°
Chip Type	3030, 5050	3030, 5050	3030, 5050	3030, 5050	3030, 5050	3030, 5050
Driver Brand	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips	Meanwell, Philips
Power Factor	>0.96	>0.96	>0.96	>0.96	>0.96	>0.96
Voltage	90-305Vac	90-305Vac	90-305Vac	90-305Vac	90-305Vac	90-305Vac
Insulation Class	Class I, Class II	Class I, Class II	Class I, Class II	Class I, Class II	Class I, Class II	Class I, Class II
Kelvin	3000-6500K	3000-6500K	3000-6500K	3000-6500K	3000-6500K	3000-6500K
CRI	>75Ra	>75Ra	>75Ra	>75Ra	>75Ra	>75Ra
Work Temperature	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C	-40°C to 60°C
IP Level	IP66	IP66	IP66	IP66	IP66	IP66
Lifespan	>85,000H	>85,000H	>85,000H	>85,000H	>85,000H	>85,000H
Warranty	5-7 Years	5-7 Years	5-7 Years	5-7 Years	5-7 Years	5-7 Years



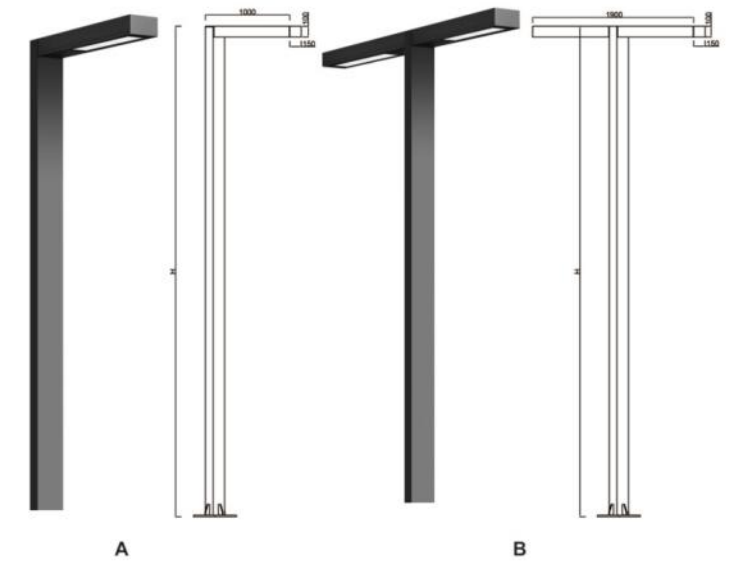
Art No	LED	Lumens	Wattage	CCT	CRI
LM-BL01-20W	Limileds 2835	1463lm	20W	2700-6500K	CRI>80Ra



Art No	LED	Lumens	Wattage	CCT	CRI
LM-BL04C-20W	Limileds 3030	2100lm	20W	2700-6500K	CRI>80Ra
LM-BL04D-20W	Limileds 3030	2520lm	20W	2700-6500K	CRI>80Ra



Art No	LED	Lumens	Wattage	CCT	CRI
LM-BL05-50W	Limileds 3030	4883lm	50W	2700-6500K	CRI>80Ra



Art No	LED	Lumens	Wattage	CCT	CRI
LM-BL06-50W	Limileds 3030	6236lm	50W	2700-6500K	CRI>80Ra