GSL D.O.O.

LED decorative light with integrated controller for managing the operation of the LED driver.

LED

Decorative street lighting
LM-GSL01 Serija

30-150W

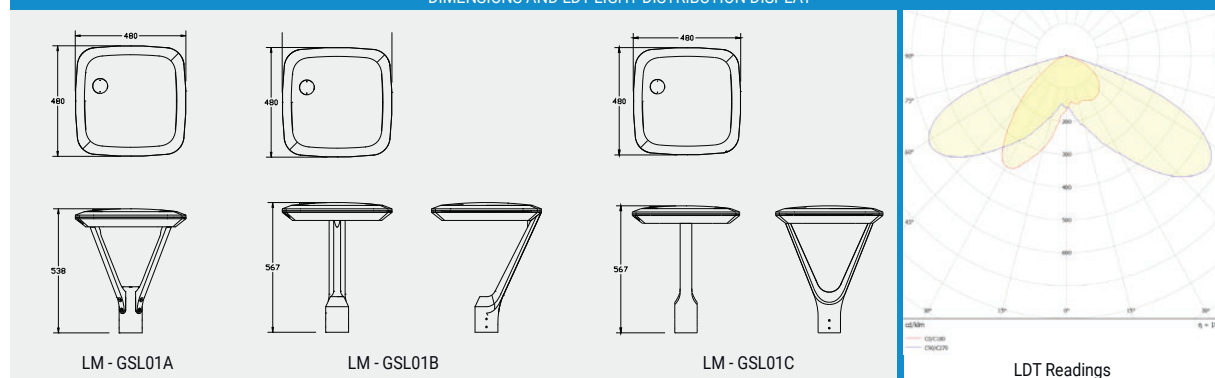AC100~240V

LM-GSL01 LED GARDEN LIGHT

IP66 IK09

SYSSTEM DESCRIPTION

We present our LED decorative street lights, which offer power from 30 to 150W. These lights are designed with a durable housing featuring a NEMA 7 connector according to the ANSI C136.41 standard, ensuring reliability and safety in various environments. The controller in the NEMA 7 pin housing communicates via GSM, WiFi, and/or Bluetooth, while GPS is used to position each lamp.

What makes this product special is its compatibility with our smart controller. With this capability, you can remotely control the lights and access detailed information about their performance and status. This type of control not only enhances convenience but also allows for efficient management of your lighting infrastructure. The technical specifications for the given models are shown in the table below.

Model	LM - GSL01A	LM - GSL01B	LM - GSL01C	LM - GSL 01D
Dimensions	D480 * H538mm	D480 * H567mm	D480 * H567mm	D480 * H275mm
Lyre holder	48mm, 60mm, 76mm	48mm, 60mm, 76mm	48mm, 60mm, 76mm	48mm, 60mm, 76mm
Power	30-150W	30-150W	30-150W	30-150W
Flux output	130-170 lm/W	130-170 lm/W	130-170 lm/W	130-170 lm/W
Material	Aluminum, Tempered Glass			
Operating temperature	-40°C do +60°C			
Color temperature	4000K			
Color Rendering Index	>75Ra			
LED Chip	SMD3030			
Driver	SosenXXVP			
Operating Voltage	100-277Vac			
Surge Protection	L/N-PE: 10kV, L-N: 6kV			
IP Rating	IP66, IK09			
LifeSpan	>85 000 hours			
Warranty	3 years			

DIMENSIONS AND LDT LIGHT DISTRIBUTION DISPLAY

LM - GSL01A

LM - GSL01B

LM - GSL01C

LDT Readings

GSL D.O.O.

LED decorative light with integrated controller for managing the operation of the LED driver.

LED

Ulična dekorativna rasveta
LM-GSL09 Serija

30-150W

AC100~240V

LM-GSL09 LED GARDEN LIGHT

IP66 | IK09

OPIS SISTEMA

We present our LED decorative street lights, which offer power from 30 to 150W. These lights are designed with a durable housing featuring a NEMA 7 connector according to the ANSI C136.41 standard, ensuring reliability and safety in various environments. The controller in the NEMA 7 pin housing communicates via GSM, WiFi, and/or Bluetooth, while GPS is used to position each lamp.

What makes this product special is its compatibility with our smart controller. With this capability, you can remotely control the lights and access detailed information about their performance and status. This type of control not only enhances convenience but also allows for efficient management of your lighting infrastructure. The technical specifications for the given models are shown in the table below.

Model	LM - GSL09A	LM - GSL09B	LM - GSL09C	LM - GSL 09D
Dimensions	D479 * H544mm	D479 * H589mm	D480 * H544mm	D479 * H295mm
Lyre holder	48mm, 60mm, 76mm	48mm, 60mm, 76mm	48mm, 60mm, 76mm	48mm, 60mm, 76mm
Power	30-150W	30-150W	30-150W	30-150W
Flux output	130-170 lm/W	130-170 lm/W	130-170 lm/W	130-170 lm/W
Material	Aluminum, Tempered Glass			
Operating temperature	-40°C do +60°C			
Color temperature	4000K			
Color Rendering Index	>75Ra			
LED Chip	SMD3030			
Driver	SosenXXVP			
Operating Voltage	100-277Vac			
Surge Protection	L/N-PE: 10kV, L-N: 6kV			
IP Rating	IP66, IK09			
LifeSpan	>85 000 hours			
Warranty	3 years			

DIMENSIONS AND LDT LIGHT DISTRIBUTION DISPLAY

LM - GSL09A

LM - GSL09B

LM - GSL09C

LDT Očitavanja