



Features

- Patented passive cooling solution to manage surface temperature rising of luminaire at 30°C, junction temperature of led chip controlled at 100°C.
- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.

Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

	4-7 Meter
Rated Power 35W Mounting Height	4-7 Meter
LED Efficiency ≥140Lm/W Dimension	361x258x107mm
Luminous Efficiency ≥100Lm/W Replacement	100W Sodium lamp,
Luminous Flux ≥3500Lm	70W Metal Halide Lamp
Color Temp. Warm white (3000K±100) Material	Extrusion aluminum 6063
Natural white (4000K±200) Material of LED Lens	Optical glass
Cool white (6500±300) Light Transmission	≥93%
CRI ≥80 of LED Lens	
Beam Angle 60°x120° Operating Temp.	-25°C to 55°C
Operating Humi.	10% to 90%
Input Voltage AC100-277V Case Temperature	≤70°C
Frequency 50/60Hz	
Input Current 0.16A Certificate	CE, RoHS, TISI
Power Factor ≥0.95 Test Report	LM80, TM21, LM79
Harmonic (THD) ≤10% Life Span	≥50000Hrs.
Surge protection 4KV Warranty	3 Years

Remark: The information contained in this document is subject to change without notice.





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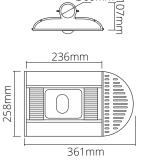
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Thailand



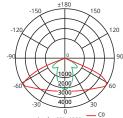






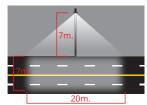


PF≥0.9



Angle: 60°x120°





Features

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- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.

Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name	Enova SL-50	IP Protection	IP65
Rated Power	50W	Mounting Height	5-8 Meter
LED Efficiency	≥140Lm/W	Dimension	361x258x107mm
Luminous Efficiency	≥100Lm/W	Replacement	150W Sodium lamp,
Luminous Flux	≥5000Lm		100W Metal Halide Lamp
Color Temp.	Warm white (3000K±100)	Material	Extrusion aluminum 6063
·	Natural white (4000K±200)	Material of LED Lens	Optical glass
	Cool white (6500±300)	Light Transmission	≥93%
CRI	≥80	of LED Lens	
Beam Angle	60°x120°	Operating Temp.	-25°C to 55°C
		Operating Humi.	10% to 90%
Input Voltage	AC100-277V	Case Temperature	≤70°C
Frequency	50/60Hz	•	
Input Current	0.23A	Certificate	CE, RoHS, TISI
Power Factor	≥0.95	Test Report	LM80, TM21, LM79
Harmonic (THD)	≤10%	Life Span	≥50000Hrs.

Warranty

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4KV





DEX Office

Surge protection

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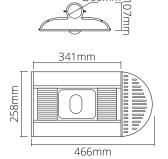
Thailand

3 Years



75W

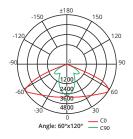


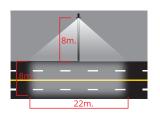






- Patented passive cooling solution to manage surface temperature rising of luminaire at 30°C, junction temperature of led chip controlled at 100°C.
- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
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- Easiest installation and maintenance, each part is replaceable.





Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name Rated Power LED Efficiency Luminous Efficiency Luminous Flux Color Temp. CRI Beam Angle	Enova SL-75 75W ≥140Lm/W ≥100Lm/W ≥7500Lm Warm white (3000K±100) Natural white (4000K±200) Cool white (6500±300) ≥80 60°x120°	IP Protection Mounting Height Dimension Replacement Material Material of LED Lens Light Transmission of LED Lens Operating Temp.	IP65 6-9 Meter 258x466x107mm 250W Sodium lamp, 150W Metal Halide Lamp Extrusion aluminum 6063 Optical glass ≥93% -25°C to 55°C
Input Voltage	AC100-277V	Operating Humi. Case Temperature Certificate Test Report Life Span Warranty	10% to 90%
Frequency	50/60Hz		≤70°C
Input Current	0.34A		CE, RoHS, TISI
Power Factor	≥0.95		LM80, TM21, LM79
Harmonic (THD)	≤10%		≥50000Hrs.
Surge protection	4KV		3 Years

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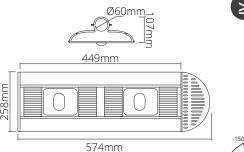
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Thailand

NEXEnova

LED Street Light 100W





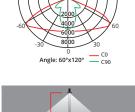
≥10000Lm

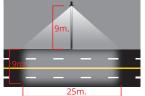
CRI≥80

PF≥0.95

Features

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- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.





Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name	Enova SL-100
Rated Power	100W
LED Efficiency	≥140Lm/W
Luminous Efficiency	≥100Lm/W
Luminous Flux	≥10000Lm
Color Temp	Warm white (

Warm white (3000K±100) Color Temp. Natural white (4000K±200)

Cool white (6500±300)

CRI Beam Angle 60°x120°

Input Voltage AC100-277V Frequency 50/60Hz **Input Current** 0.45A**Power Factor** ≥0.95 Harmonic (THD) ≤10% Surge protection

IP Protection Mounting Height Dimension Replacement

Material Material of LED Lens **Light Transmission**

of LED Lens Operating Temp. Operating Humi. **Case Temperature**

Certificate **Test Report** Life Span Warranty

IP65 6-10 Meter

258x574x107mm 300W Sodium lamp, 200W Metal Halide Lamp Extrusion aluminum 6063

Optical glass

≥93%

-25°C to 55°C 10% to 90% ≤70°C

CE, RoHS, TISI

LM80, TM21, LM79 ≥50000Hrs. 3 Years

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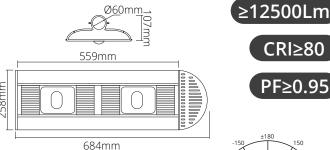
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Thailand



LED Street Light 125W

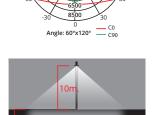




CRI≥80 PF≥0.95

Features

- Patented passive cooling solution to manage surface temperature rising of luminaire at 30°C, junction temperature of led chip controlled at 100°C.
- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.



Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name	Enova SL-125	IP Protection	IP65
Rated Power	125W	Mounting Height	7-11 Meter
LED Efficiency	≥140Lm/W	Dimension	258x684x107mm
Luminous Efficiency	≥100Lm/W	Replacement	350W Sodium lamp,
Luminous Flux	≥12500Lm		250W Metal Halide Lamp
Color Temp.	Warm white (3000K±100)	Material	Extrusion aluminum 6063
	Natural white (4000K±200)	Material of LED Lens	Optical glass
	Cool white (6500±300)	Light Transmission	≥93%
CRI	≥80	of LED Lens	
Beam Angle	60°x120°	Operating Temp.	-25°C to 55°C
		Operating Humi.	10% to 90%
Input Voltage	AC100-277V	Case Temperature	≤70°C
Frequency	50/60Hz		
Input Current	0.57A	Certificate	CE, RoHS, TISI
Power Factor	≥0.95	Test Report	LM80, TM21, LM79
Harmonic (THD)	≤10%	Life Span	≥50000Hrs.
Surge protection	4KV	Warranty	3 Years

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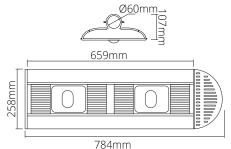
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Thailand



LED Street Light 150W





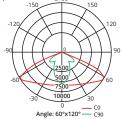
≥15000Lm

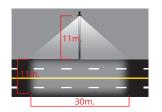
CRI≥80

PF≥0.9

Features

- Patented passive cooling solution to manage surface temperature rising of luminaire at 30°C, junction temperature of led chip controlled at 100°C.
- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.





Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name Enova SL-150 **Rated Power** 150W **LED Efficiency** ≥140Lm/W **Luminous Efficiency** ≥100Lm/W **Luminous Flux** ≥15000Lm

Warm white (3000K±100) Color Temp.

Natural white (4000K±200) Cool white (6500±300)

CRI Beam Angle 60°x120°

Input Voltage AC100-277V Frequency 50/60Hz **Input Current** 0.68A **Power Factor** ≥0.95 ≤10% Harmonic (THD) Surge protection 4KV

IP Protection Mounting Height Dimension Replacement

Material Material of LED Lens **Light Transmission** of LED Lens

Operating Temp. Operating Humi. **Case Temperature**

Certificate **Test Report** Life Span Warranty

IP65

8-12 Meter 258x784x107mm 450W Sodium lamp, 300W Metal Halide Lamp

Extrusion aluminum 6063 Optical glass

≥93%

-25°C to 55°C 10% to 90% ≤70°C

CE, RoHS, TISI LM80, TM21, LM79 ≥50000Hrs.

3 Years

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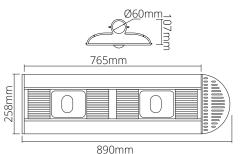
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Thailand



175W





≥17500Lm

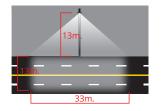
CRI≥80

PF≥0.95

Features

- Patented passive cooling solution to manage surface temperature rising of luminaire at 30°C, junction temperature of led chip controlled at 100°C.
- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.





Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name	Enova SL-175
Rated Power	175W
LED Efficiency	≥140Lm/W
Luminous Efficiency	≥100Lm/W
Luminous Flux	≥17500Lm
Calau Taman	11/2 202 12:42 /

Warm white (3000K±100) Color Temp.

Natural white (4000K±200)

Cool white (6500±300)

Beam Angle 60°x120°

Input Voltage AC100-277V Frequency 50/60Hz **Input Current** 0.80A **Power Factor** ≥0.95 ≤10% Harmonic (THD) Surge protection 4KV

IP Protection Mounting Height Dimension Replacement

Material Material of LED Lens **Light Transmission** of LED Lens

Operating Temp. Operating Humi. **Case Temperature**

Certificate **Test Report** Life Span Warranty

IP65

9-13 Meter 258x894x107mm 500W Sodium lamp, 350W Metal Halide Lamp

Extrusion aluminum 6063 Optical glass

≥93%

-25°C to 55°C 10% to 90% ≤70°C

CE, RoHS, TISI LM80, TM21, LM79 ≥50000Hrs. 3 Years

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C € RoHS ⊕



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Thailand

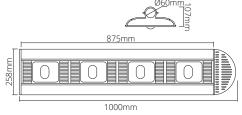


LED Street Light 200W



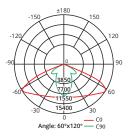


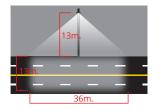




Features

- Patented passive cooling solution to manage surface temperature rising of luminaire at 30°C, junction temperature of led chip controlled at 100°C.
- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.





Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name Enova SL-200 **Rated Power** 200W **LED Efficiency** ≥140Lm/W **Luminous Efficiency** ≥100Lm/W ≥20000Lm **Luminous Flux** Color Temp.

Warm white (3000K±100)

Natural white (4000K±200)

Cool white (6500±300)

CRI **Beam Angle** 60°x120°

Input Voltage AC100-277V Frequency 50/60Hz **Input Current** 0.90A **Power Factor** ≥0.95 ≤10% Harmonic (THD)

IP Protection Mounting Height Dimension Replacement

Material Material of LED Lens **Light Transmission** of LED Lens

Operating Temp. Operating Humi. **Case Temperature**

Certificate **Test Report** Life Span Warranty

IP65 9-15 Meter

258x1000x107mm 600W Sodium lamp, 400W Metal Halide Lamp

Extrusion aluminum 6063

Optical glass ≥93%

-25°C to 55°C 10% to 90% ≤70°C

CE, RoHS, TISI LM80, TM21, LM79 ≥50000Hrs. 3 Years

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4KV





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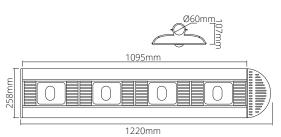
Thailand

NEXEnova

LED Street Light

250W

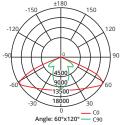






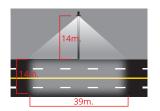
≥25000Lm





Features

- Patented passive cooling solution to manage surface temperature rising of luminaire at 30°C, junction temperature of led chip controlled at 100°C.
- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.



Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name	Enova SL-250
Rated Power	250W
LED Efficiency	≥140Lm/W
Luminous Efficiency	≥100Lm/W
Luminous Flux	≥25000Lm

Color Temp. Warm white (3000K±100)

Natural white (4000K±200)

Cool white (6500±300)

CRI ≥80 Beam Angle 60°x120°

Input VoltageAC100-277VFrequency50/60HzInput Current1.14APower Factor≥0.95Harmonic (THD)≤10%Surge protection4KV

IP Protection Mounting Height Dimension Replacement

Material
Material of LED Lens
Light Transmission
of LED Lens

Operating Temp.
Operating Humi.
Case Temperature

Certificate Test Report Life Span Warranty IP65

10-16 Meter 258x1220x107mm 750W Sodium lamp, 500W Metal Halide Lamp Extrusion aluminum 6063

Optical glass ≥93%

-25°C to 55°C 10% to 90%

≤70°C

CE, RoHS, TISI LM80, TM21, LM79 ≥50000Hrs.

≥50000Hrs. 3 Years





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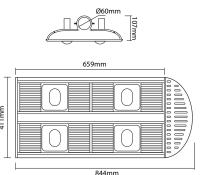
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Thailand



LED Street Light 300W

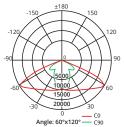




≥30000Lm

CRI≥80

PF≥0.95



15m.

Features

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- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.

Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product NameEnova SL-300Rated Power300WLED Efficiency≥140Lm/WLuminous Efficiency≥100Lm/WLuminous Flux≥30000Lm

Color Temp. Warm white (3000K±100)

Natural white (4000K±200)

Cool white (6500±300)

CRI ≥80 Beam Angle 60°x120°

Input VoltageAC100-277VFrequency50/60HzInput Current1.36APower Factor≥0.95Harmonic (THD)≤10%Surge protection4KV

IP Protection Mounting Height Dimension Replacement

Material
Material of LED Lens
Light Transmission

of LED Lens Operating Temp. Operating Humi. Case Temperature

Certificate Test Report Life Span Warranty IP65

11-17 Meter 411x844x107mm 900W Sodium lamp, 750W Metal Halide Lamp Extrusion aluminum 6063

Optical glass ≥93%

-25°C to 55°C 10% to 90% ≤70°C

CE, RoHS, TISI LM80, TM21, LM79

≥50000Hrs. 3 Years

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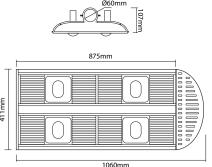
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400W

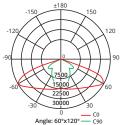


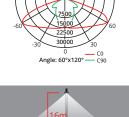


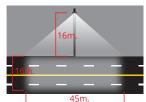












Features

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- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.

Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name Enova SL-400 **Rated Power** 400W **LED Efficiency** ≥140Lm/W **Luminous Efficiency** ≥100Lm/W **Luminous Flux** ≥40000Lm

Warm white (3000K±100) Color Temp.

Natural white (4000K±200) Cool white (6500±300)

CRI ≥80 **Beam Angle** 60°x120°

AC100-277V Input Voltage Frequency 50/60Hz **Input Current** 1.82A **Power Factor** ≥0.95 ≤10% Harmonic (THD) 4KV Surge protection

IP Protection Mounting Height Dimension Replacement

Material Material of LED Lens **Light Transmission**

Operating Temp. Operating Humi. **Case Temperature**

Certificate **Test Report** Life Span Warrantv

of LED Lens

IP65

12-20 Meter 411x1060x107mm 1200W Sodium lamp, 1000W Metal Halide Lamp Extrusion aluminum 6063

Optical glass ≥93%

-25°C to 55°C 10% to 90% ≤70°C

CE, RoHS, TISI LM80, TM21, LM79 ≥50000Hrs. 3 Years

Remark: The information contained in this document is subject to change without notice.

C€ RoHS ⊕



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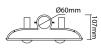
Thailand

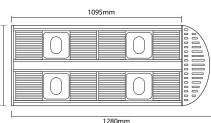
NEXEnova

LED Street Light

500W



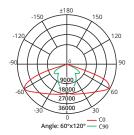




≥50000Lm

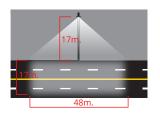
CRI≥80

PF≥0.95



Features

- Patented passive cooling solution to manage surface temperature rising of luminaire at 30°C, junction temperature of led chip controlled at 100°C.
- Optical glass led lens with a light transmission ≥93%, offering the least light output loss, special rectangle shape designed to have a symmetric beam patter.
- IP65 water and dust proof, and aluminium alloy fixture with corrosion resistant.
- Easiest installation and maintenance, each part is replaceable.



Application

High-way, urban major road, secondary road, school, industry zone, residence area etc.

Specification

Product Name Enova SL-500 **Rated Power** 500W **LED Efficiency** ≥140Lm/W **Luminous Efficiency** ≥100Lm/W **Luminous Flux** ≥50000Lm

Warm white (3000K±100) Color Temp. Natural white (4000K±200)

Cool white (6500±300)

CRI ≥80

Beam Angle 60°x120°

AC100-277V Input Voltage Frequency 50/60Hz **Input Current** 2.27A **Power Factor** ≥0.95 ≤10% Harmonic (THD) 4KV Surge protection

IP Protection Mounting Height Dimension Replacement

Material Material of LED Lens **Light Transmission**

of LED Lens Operating Temp. Operating Humi.

Case Temperature

Certificate **Test Report** Life Span Warrantv

IP65

14-22 Meter 411x1280x107mm 1500W Sodium lamp, 1200W Metal Halide Lamp Extrusion aluminum 6063

Optical glass ≥93%

-25°C to 55°C 10% to 90% ≤70°C

CE, RoHS, TISI LM80, TM21, LM79 ≥50000Hrs. 3 Years

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