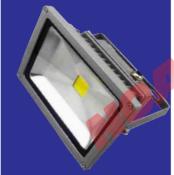
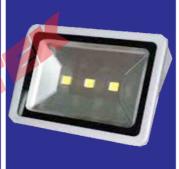


CE, RoHS







MODEL:NOA-FL-030

MODEL:NOA-FL-050

MODEL:NOA-FL-100

MODEL:NOA-FL-150

Compare the differences between LED and conventional lamps



LED



Metal Halide



Halogen

	30 Watt	=	60 Watt	=	160 Watt
Power	50 Watt	=	100 Watt	=	300 Watt
	100 Watt	=	200 Watt	=	600 Watt
	150 Watt	_	300 Watt	_	900 Watt

Lifespan

000 Watt > 40,000 Hr 15,000 Hr 1,500 Hr

* comparison for reference only

Technical Parameter

Electrical Specifications:

Lamp's Power:

Model:

Operating Voltage:

Optimal Operating Humidity:

Operating Temps

Power factor:

Photometric Specifications:

3,000 Lm **Luminous Flux:** Lifespan (Hours): 40,000 Hours

CRI:

Color Temperture:

Mechanical Specifications

Body:

Weight:

Dimension:

LED FLOOD LIGHT 100W

185*225*126mm

Electrical Specifications:

Technical Parameter

Model: Lamp's Power:

Operating Voltage:

Operating Temps

Power factor:

Photometric Specifications:

Luminous Flux: Lifespan (Hours):

Mechanical Specifications:

Use Environment Body:

Cover: Weight:

Dimension:

IP Rating: Approval: Outdoor

Glass

5.5 Kg

lp65

CE, RoHS

LED FLOOD LIGHT 30W Technical Parameter

© Electrical Specifications:

Optimal Operating Humidity:

Operating Temps

Power factor:

Lifespan (Hours):

CRI:

4000K~5000K(NW) **Color Temperture:**

5500K~6500K (CW)

2800K~3200K (WW)

NOA-FL-030

10% to 90%

- 25 °C to +55 °C

100V-240V AC, 50/60Hz

30W

0.92

Ra>80

Outdoor

Glass

1.8 Kg

lp65

Aluminum

Use Environment:

Cover:

IP Rating:

Approval:

CE, RoHS

NOA-FL-100

100W

100V-240V AC, 50/60Hz

10% to 90% - 25 °C to +55 °C

0.92

10,000 Lm

Ra>80

40,000 Hours

2800K~3200K (WW)

4000K~5000K(NW)

Optimal Operating Humidity:

CRI:

Color Temperture:

5500K~6500K (CW)

Aluminum

288*375*101mm

Model: NOA-FL-050 Lamp's Power: 50W Operating Voltage: 100V-240V AC, 50/60Hz

- 25 °C to +55 °C

10% to 90%

LED FLOOD LIGHT 050W

0.92

Photometric Specifications:

5,000 Lm **Luminous Flux:** 40,000 Hours

Ra>80

Outdoor

Aluminum

2800K~3200K (WW) 4000K~5000K(NW)

5500K~6500K (CW)

Mechanical Specifications

Use Environment:

Body: Cover:

Weight:

Dimension: IP Rating:

Approval:

Glass 2.6 Kg 135*230*180mm

lp65

CE, RoHS

LED FLOOD LIGHT 150W Technical Parameter

10% to 90%

0.92

15,000 Lm

Ra>80

40,000 Hours

2800K~3200K (WW)

4000K~5000K(NW)

5500K~6500K (CW)

- 25 °C to +55 °C

Electrical Specifications:

Model: NOA-FL-150 Lamp's Power: 150W Operating Voltage: 100V-240V AC, 50/60Hz

Optimal Operating Humidity: Operating Temps

Power factor:

Photometric Specifications:

Luminous Flux: Lifespan (Hours):

CRI:

Color Temperture

Mechanical Specifications:

Use Environment: Body:

Cover: Weight:

Dimension: IP Rating:

Approval:

2327*427*250mm lp65 CE, RoHS

Outdoor

Glass

9 Kg

Aluminum

Website: www.noa.com.vn

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