

Mode







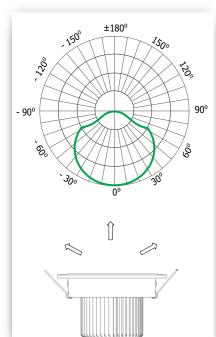
MODEL: NOA-DL-07W

MODEL: NOA-DL-09W

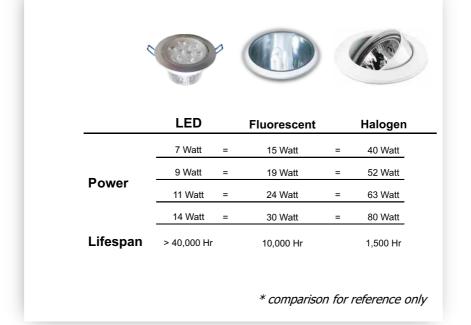
MODEL: NOA-DL-11W

MODEL: NOA-DL-14W

Light Angle: >60 degrees



Compare the differences between LEDs and conventional lamps



Technical Parameter

NOA-DL-07W

10% to 90% - 40 °C to +55 °C

>= 0.9

220-240V AC, 50/60Hz

7W

Electrical Specifications:

Λ	Model:
L	.amp's Power:
(Operating Voltage:
C	Optimal Operating Humidity
(Operating Temp:
F	Power factor:

Photometric Specifications:

uminous Flux:	500 Lm -550 Lm
ifespan (Hours) :	40,000 Hours
CRI:	Ra >= 80
	2800K~3200K (Warm white)

Color Temperture:

•	Mechanical Speci	fications:
	Use Environment:	
	Install Hole (mm) :	

Install Hole (mm):	
Body:	
Weight:	
Dimension:	
Lens:	
Light Angle:	

LED DOWN LIGHT 7W

LED DOWN LIGHT 9W

© Electrical Specifications:

Technical Parameter

Model:	NOA-DL-09W	
Lamp's Power:	9W	
Operating Voltage:	220-240V AC, 50/60Hz	
Optimal Operating Humidity:	10% to 90%	
Operating Temp:	- 40 °C to +55 °C	
Power factor:	>= 0.9	

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Luminous Flux:	700 Lm -770 Lm
Lifespan (Hours) :	40,000 Hours
CRI:	Ra >= 80
	2800K~3200K (Warm white)
Color Temperture:	4000K~5000K (Natural white)

Wechanical Specifications:	
Use Environment:	indoor only
Install Hole (mm) :	ф 95 mm
Body:	Aluminum
Weight:	300 gram
Dimension:	109 *67 mm
Lens:	7 lens
Light Angle :	60 degrees

Technical Parameter

LED DOWN LIGHT 11W

4000K~5000K (Natural white)

5500K~6500K (Cool white)

indoor only

ф 95 mm Aluminum 300 gram 109 *67 mm

60 degrees

NOA-DL-11W

Electrical Specifications:

Model:

Lamp's Power:	11W
Operating Voltage:	220-240V AC, 50/60Hz
Optimal Operating Humidity:	10% to 90%
Operating Temp:	- 40 °C to +55 °C
Power factor:	>= 0.9
Photometric Specifications:	
Luminous Flux:	900 Lm - 990 Lm
Lifespan (Hours) :	40,000 Hours
CRI:	Ra >= 80
	2800K~3200K (Warm white)
Color Temperture:	4000K~5000K (Natural white)
	5500K~6500K (Cool white)
Mechanical Specifications:	
Har Freedom water	indoor only

9 Lens

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60 degrees

Mechanical Specification	1
Use Environment:	
Install Hole (mm) :	
Body:	
Weight:	
Dimension:	
Lens:	
Light Angle :	

40,000 Hours
Ra>= 80
2800K~3200K (Warm white)
4000K~5000K (Natural white)
5500K~6500K (Cool white)
indoor only
ф 114 mm
Aluminum
480 gram
140 *70 mm

Technical Parameter

LED DOWN LIGHT 14W

1200 Lm - 1320 Lm 40,000 Hours Ra >= 80

5500K~6500K (Cool white)

© Electrical Specifications:

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Model:	NOA-DL-14W	
Lamp's Power:	14W	
Operating Voltage:	220-240V AC, 50/60Hz	
Optimal Operating Humidity:	10% to 90%	
Operating Temp:	- 40 °C to +55 °C	
Power factor:	>= 0.9	
Photometric Specifications:		

Photometric Speci	fications:
Luminous Flux:	
Lifespan (Hours) :	
CRI:	
Color Temperture:	

200K (Warm white)
000K (Natural white)
500K (Cool white)
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Website: www.noa.com.vn

