

Option

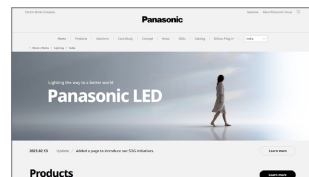
Cone Accessories (sold separately)

Type	White normal	Matt black normal	Shinning black normal	Pin hole	Pin hole angle	Wall washer
Photo						
Model	NNNC7670301A	NNNC7670302A	NNNC7670303A	NNNC7670304A	NNNC7670305A	NNNC7670306A

Panasonic Lighting - Product Quality Testing



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Please contact

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LTG3 2024.03

Specifications are subject to change without notice.

ISO 9001/14000

Panasonic



AG Modulte Adjustable Downlight



2024.03



AG Module Adjustable Downlight



Long Lifetime
50,000H



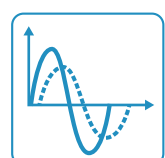
CRI
90



High Efficacy
68-73lm/W



Beam Angle
15°/24°/36°



Power Factor
0.95

Certification

RoHS / CISPR15 / CR / SIRIM

*Certification applicable for selected models.
*Spec and certification may change without notice.

I Series Lineup

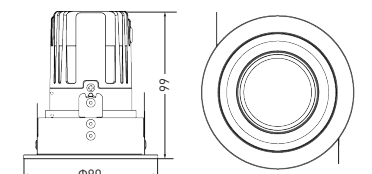
Specification

Rated Voltage	220-240V
Frequency	50/60Hz
Lifetime	50,000 hours
CRI	90
Ambient Temperature Range	5°C~35°C
Power Factor	0.95
Materials	Body: ADC Diffuser: PC Reflector: PC
IP Rating	IP20
Classification of Luminaries	Class II
SDCM	5

7W, 9W, 13W



Dimension



Size : Ø90×99mm
Cut-out size : 75mm
Weight : 0.3kg

I Data

Wattage	7W			9W		
Beam Angle	15°	24°	36°	15°	24°	36°
3000K	NNV72025WE1A 510lm,73lm/W	NNV72026WE1A 510lm,73lm/W	NNV72027WE1A 510lm,73lm/W	NNV72028WE1A 660lm,73lm/W	NNV72029WE1A 660lm,73lm/W	NNV72030WE1A 660lm,73lm/W
3500K	—	—	—	—	—	—
4000K	NNV72075WE1A 510lm,73lm/W	NNV72076WE1A 510lm,73lm/W	NNV72077WE1A 510lm,73lm/W	NNV72078WE1A 660lm,73lm/W	NNV72079WE1A 660lm,73lm/W	NNV72080WE1A 660lm,73lm/W
5000K	NNV72100WE1A 510lm,73lm/W	NNV72101WE1A 510lm,73lm/W	NNV72102WE1A 510lm,73lm/W	NNV72103WE1A 660lm,73lm/W	NNV72104WE1A 660lm,73lm/W	NNV72105WE1A 660lm,73lm/W
Photometric Distribution						
cd/klm (=100%) — C0, C180						

Wattage	13W		
Beam Angle	15°	24°	36°
3000K	NNV72031WE1A 890lm,68lm/W	NNV72032WE1A 890lm,68lm/W	NNV72033WE1A 890lm,68lm/W
3500K	NNV72056WE1A 890lm,68lm/W	NNV72057WE1A 890lm,68lm/W	NNV72058WE1A 890lm,68lm/W
4000K	NNV72081WE1A 890lm,68lm/W	NNV72082WE1A 890lm,68lm/W	NNV72083WE1A 890lm,68lm/W
5000K	NNV72106WE1A 890lm,68lm/W	NNV72107WE1A 890lm,68lm/W	NNV72108WE1A 890lm,68lm/W
Photometric Distribution			
cd/klm (=100%) — C0, C180			