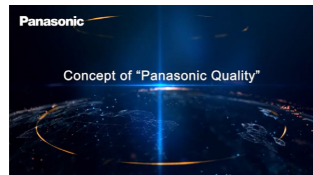


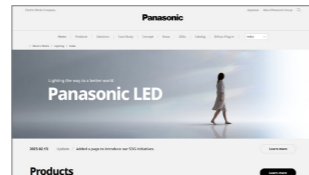
# Panasonic

# SP Downlight 2G

Panasonic Lighting - Product  
Quality Testing



Learn more about  
Panasonic lighting



Please contact .....

## Panasonic®

All Rights Reserved © 2024 COPYRIGHT Panasonic Corporation Electric Works Company

LT63 2024.03

Specifications are subject to change without notice.

ISO 9001/14000

2024.03



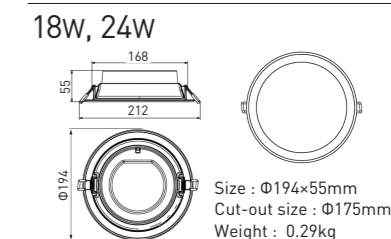
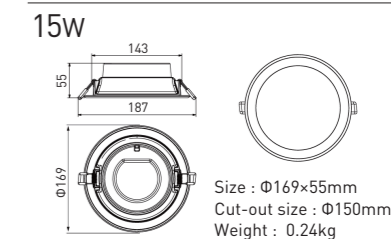
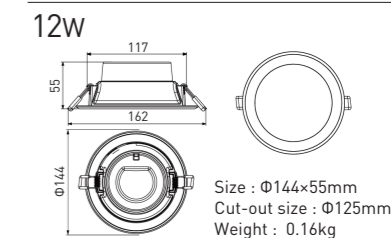
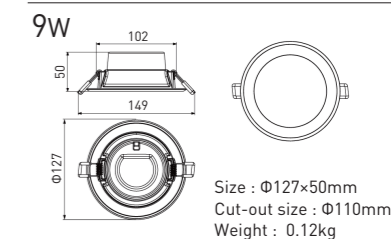
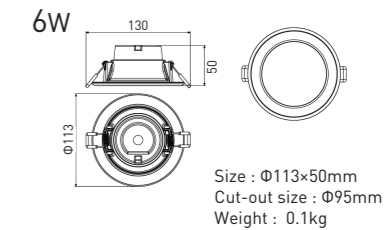
# I Series Lineup

## Specification

Rated Voltage	220-240V
Frequency	50/60Hz
Lifetime	50,000 hours
CRI	80
Ambient Temperature Range	5°C~35°C
Power Factor	0.9
Materials	Body: PBT(White) Diffuser: PC
IP Rating	IP20
Classification of Luminaries	Class II
SDCM	5



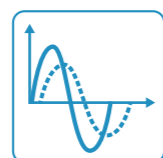
## Dimension



# SP Downlight 2G



**Long Lifetime**  
50,000H



**Power Factor**  
0.9



**High Efficacy**  
100lm/W



**CRI**  
80

Certification

RoHS / CISPR15 / TISI / CR

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

## I Data

Wattage	6W	9W	12W	15W	18W	24W
Beam Angle	100°	100°	100°	100°	100°	100°
3000K	NNV71000WE1A 600lm, 100lm/W	NNV71003WE1A 900lm, 100lm/W	NNV71006WE1A 1200lm, 100lm/W	NNV71009WE1A 1500lm, 100lm/W	NNV71012WE1A 1800lm, 100lm/W	NNV71015WE1A 2400lm, 100lm/W
4000K	NNV71001WE1A 600lm, 100lm/W	NNV71004WE1A 900lm, 100lm/W	NNV71007WE1A 1200lm, 100lm/W	NNV71010WE1A 1500lm, 100lm/W	NNV71013WE1A 1800lm, 100lm/W	NNV71016WE1A 2400lm, 100lm/W
6500K	NNV71002WE1A 600lm, 100lm/W	NNV71005WE1A 900lm, 100lm/W	NNV71008WE1A 1200lm, 100lm/W	NNV71011WE1A 1500lm, 100lm/W	NNV71014WE1A 1800lm, 100lm/W	NNV71017WE1A 2400lm, 100lm/W
Photometric Distribution						
cd/klm ( =100%)						