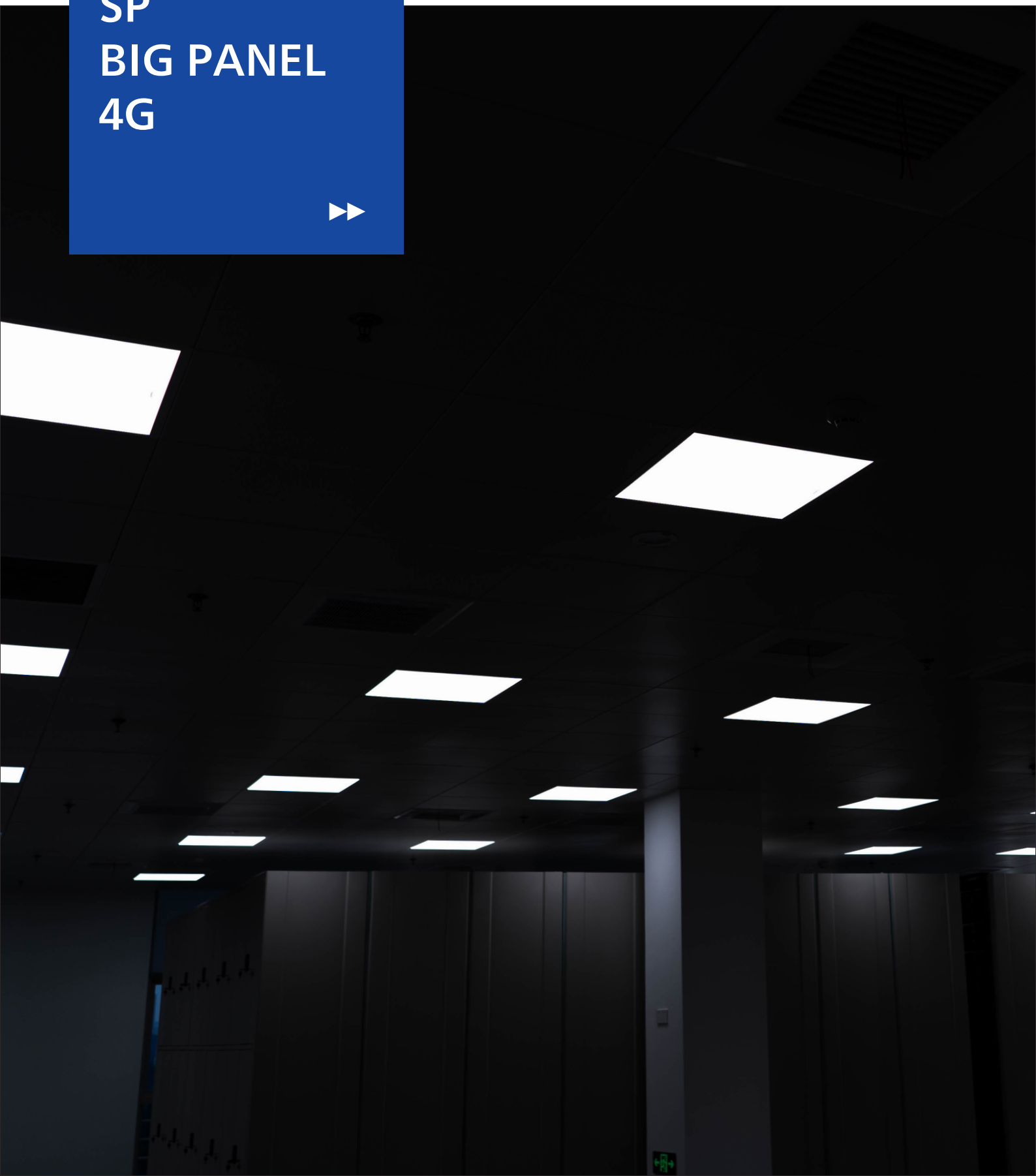
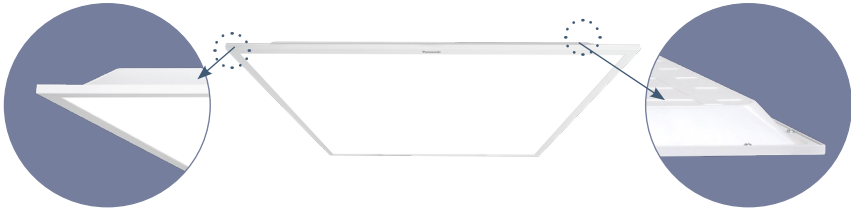


SP BIG PANEL 4G



SLEEK DESIGN & UNIFORM ILLUMINATION

SP Big Panel 4G delivers an impressive **luminous efficacy of up to 110lm/W**, providing high efficacy and energy savings for cost-effective lighting solutions.



VERSATILE FOR MULTIPLE INDOOR SPACES

Features a sleek design, **accommodating rope hanging, recessed, and T-bar recessed installation** methods, ideal for various indoor environments including malls, offices, warehouse and retail spaces.



WHAT we improved moreover

Panasonic sets up a quality test system for lighting products along with development, manufacturing to final delivery.

MATERIAL TESTING

We conduct comprehensive testing, including blue light hazard, light distribution, as well as material assessments, on the LED chips and circuits used in lighting fixtures to improve their reliability and address potential defect points.



ENVIRONMENT SIMULATION

We conduct shock, temperature testing to replicate transportation and actual usage conditions, confirming the design of our fixtures are robust enough for harsh environments.

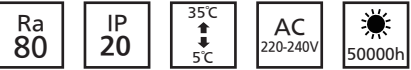


WHAT do Panasonic featured

Every aspect of SP Big Panel 4G is meticulously crafted to meet user needs, providing a reliable, long-term lighting solution that enhances both safety and productivity.

SP Big Panel 4G

Economical, thin and high efficacy panel light.



SPECIFICATIONS

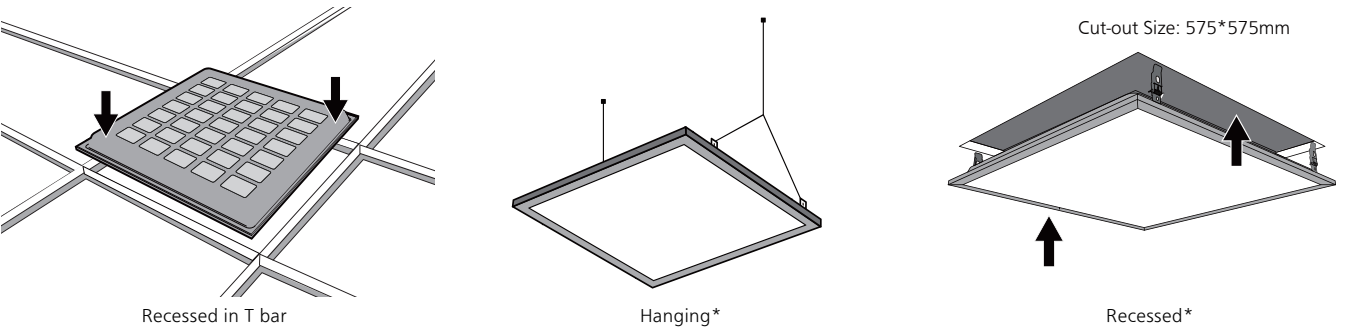
CRI:	Ra80
Lifespan:	50000h
Input Voltage:	220-240V AC
Frequency:	50/60Hz
IP rate:	IP20
Working Temperature:	5°C -35°C
Material:	Body:Steel
	Frame:Aluminum
	Panel:PS



PRODUCT FEATURES

- High Color Rendering Index (CRI) of Ra80 for vivid and authentic color representation.
- Providing high efficacy up to 110lm/W, energy savings for cost-effective lighting solutions.
- Ideal for various indoor environments including malls, offices, warehouse and retail spaces.

3 WAYS INSTALLATION

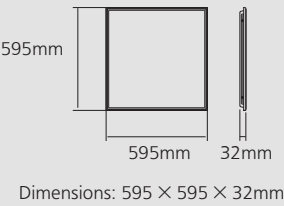


* Installtion accessories not included. Should be purchased separately.

MODEL NO.

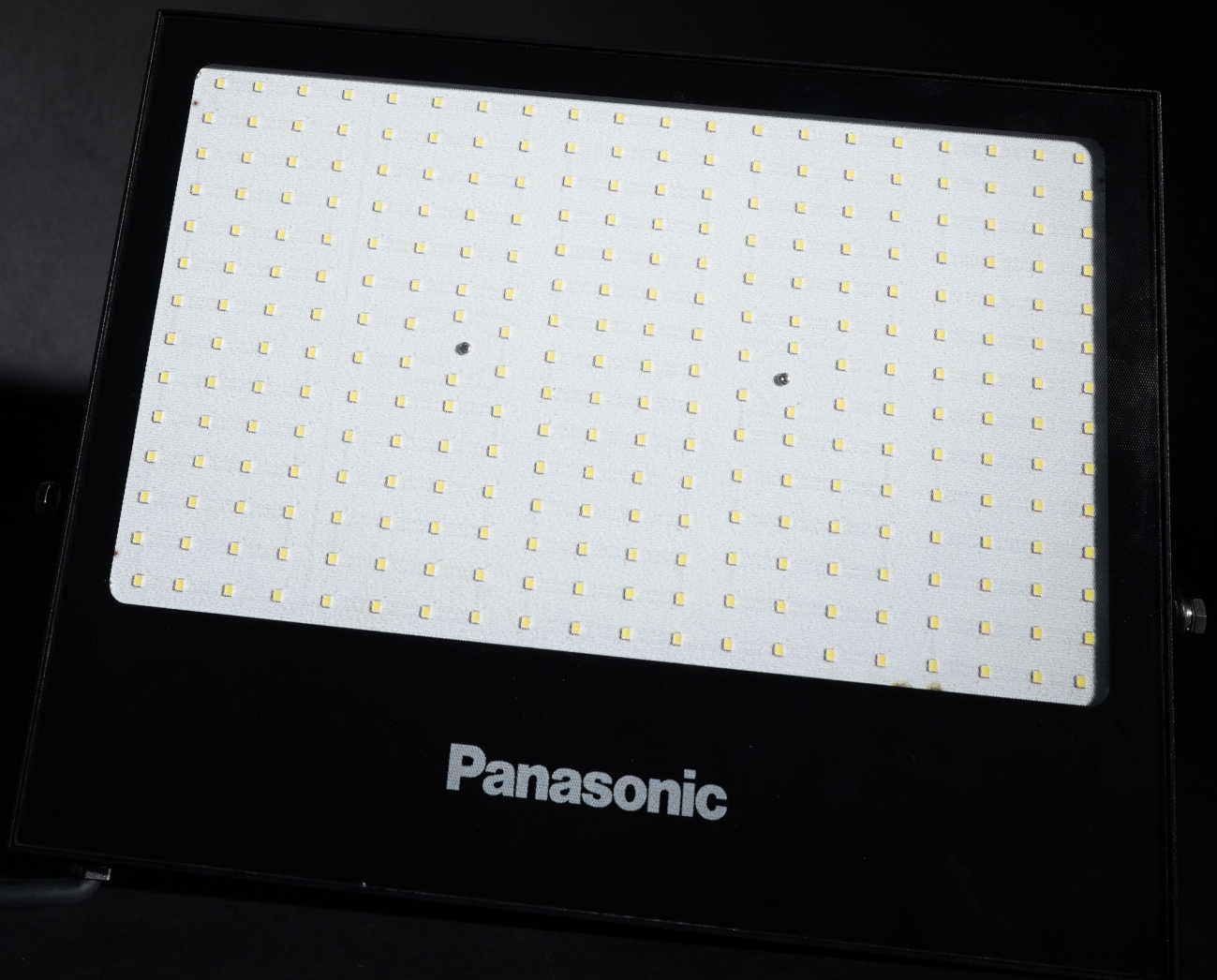
Wattage	40W
3000K	NFV60650WE1D 4400lm, 110lm/W
4000K	NFV60651WE1D 4400lm, 110lm/W
6500K	NFV60652WE1D 4400lm, 110lm/W

2 × 2 shape



**Specifications may vary without notice due to development reasons.

LED FLOOD LIGHT 2G



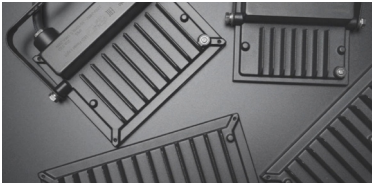
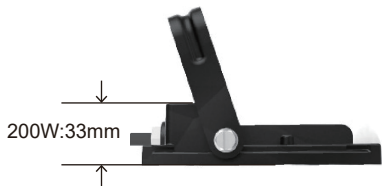
TEXTURED GLASS PANEL

Compared to the previous version, current version features textured frosted glass, providing a softer lighting effect.



ULTRA THIN DESIGN & GOOD HEAT DISSIPATION

- Ultra-thin design makes the installation process much easier. Constructed from ADC material, the high-dissipation backplate design ensures superior heat dissipation.

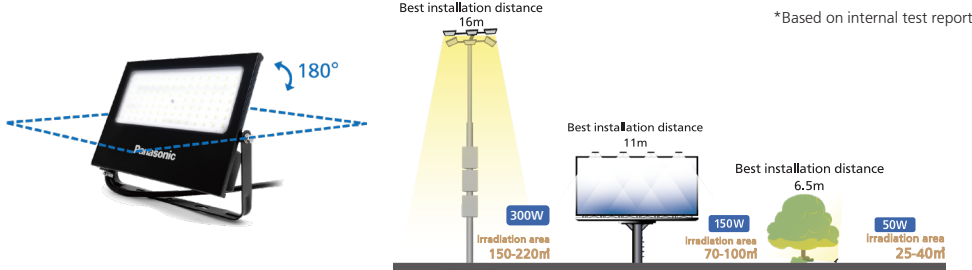


WHAT we improved moreover

Panasonic has innovated the manufacturing process of the LED flood light, enhancing its waterproof capabilities to withstand extreme weather conditions and deliver outstanding performance.

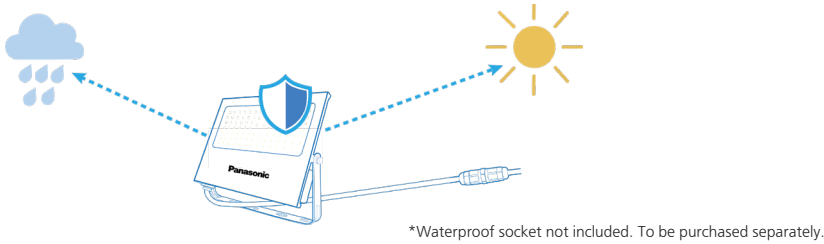
VERSATILE APPLICATIONS

The adjustable bracket with a 180° tilt angle allows for versatile mounting positions and can be directed to the required angle, offering flexible application for outdoor pathways, landscape areas, outdoor stairs, signage, etc.



WATER & DUST PROOF DESIGN

The IP65/66 waterproof and dustproof design allows it to maintain excellent performance even in humid or dusty environments, making it ideal for outdoor places.



WHAT do Panasonic featured

Each feature of our LED Flood Lights is meticulously crafted to meet user needs, providing a reliable, long-term lighting solution that enhances both safety and productivity.

LED Flood Light 2G

Illumination for outdoor spaces enhances safety and landscape aesthetics.



SPECIFICATIONS

CRI:	Ra80
Lifespan:	30000h
Input Voltage:	220-240V AC
Frequency:	50/60Hz
IP rate:	IP65(300w:IP66)
Working Temperature:	-20℃ -35℃
Material:	Body:ADC
	panel:Glass(Textured)



PRODUCT FEATURES

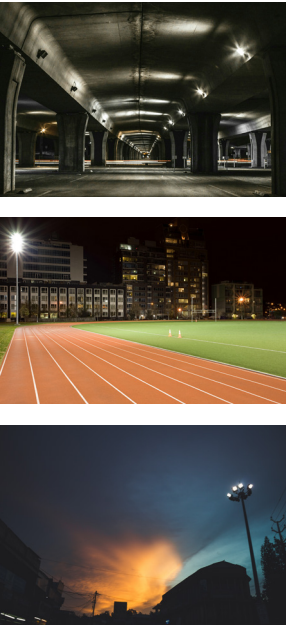
- High Color Rendering Index (CRI) of Ra80 for vivid and authentic color representation.
- Textured glass panel provides a soft and even glow, minimizing glare for a more comfortable and pleasant illumination experience.
- Designed to operate effectively in a wide range of temperatures from -20℃ to 35℃ ,ensuring optimal conditions for extended use.
- The IP65/66 waterproof and dustproof design allows it to maintain excellent performance even in humid or dusty environments.
- A tilt angle of 180° provides flexible lighting options for a variety of needs, such as pathways, landscape areas, outdoor stairs or signage.

MODEL NO.

Wattage	50W	70W	100W
3000K	NYV00004BE1E 4270lm, 85lm/W	NYV00005BE1E 5850lm, 83lm/W	NYV00006BE1E 8550lm, 85lm/W
4000K	NYV00014BE1E 4500lm, 90lm/W	NYV00015BE1E 5980lm, 85lm/W	NYV00016BE1E 9000lm, 90lm/W
5700K	-	-	-
6500K	NYV00054BE1E 4500lm, 90lm/W	NYV00055BE1E 6300lm, 90lm/W	NYV00056BE1E 9000lm, 90lm/W

Wattage	150W	200W	300W
3000K	NYV00007BE1E 12820lm, 85lm/W	NYV00008BE1E 17100lm, 85lm/W	NYV00009BE1D 33000lm, 110lm/W
4000K	NYV00017BE1E 13500lm, 90lm/W	NYV00018BE1E 18000lm, 90lm/W	NYV00019BE1D 33000lm, 110lm/W
5700K	-	-	NYV00029BE1D 36000lm, 120lm/W
6500K	NYV00057BE1E 13500lm, 90lm/W	NYV00058BE1E 18000lm, 90m/W	NYV00059BE1D 36000lm, 120lm/W

*Specifications may vary without notice due to development reasons.



SCENE of use

LED flood lights, with their compact size and energy efficiency, serve as ideal solutions for outdoor illumination and landscape feature accentuation.

Panasonic

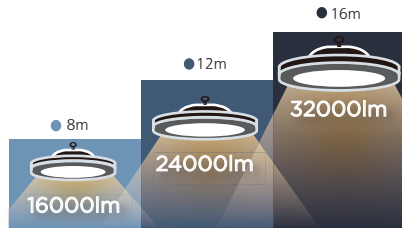
Product portfolio for project
LED LIGHTING SERIES

AG
HIGH BAY
1G



OPTIMIZED LUMINOSITY & HIGH PERFORMANCE

Comparing to the previous generation, AG high bay light are engineered to emit a high luminous flux. Adapting to most type of warehouses and factories, its performance remains consistently **efficient to 160lm/W**, ensuring less quantity of lamps but vast distance of brightness as you wish.



● Recommended installation

Watt	Lumen	Recommended Height	Capable Ceiling type
100W	16000lm	8m	Concrete ceiling Steel Structure keel
150W	24000lm	12m	
200W	32000lm	16m	

IMPROVED IMPACT RESISTANCE

Designed to endure, AG high bay light boast a high **IK rating of IK08 and IP65 water&dust proof level**, offering a protection against the abrasive forces of mild sandstorms. This resilience translates to sustained stability and a prolonged lifespan.



Aluminum body with IP65 airtightness seal



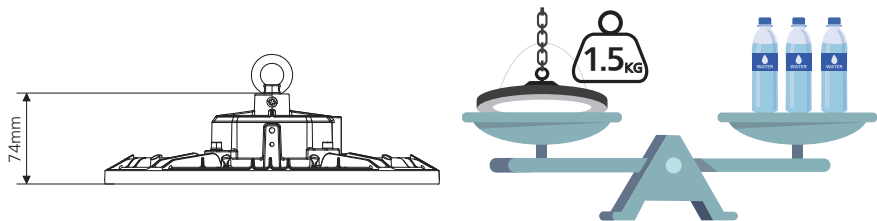
Water-rippled high transmittance IK08 PC Lens

WHAT we improved moreover

Panasonic has innovated industrial lighting with High Bay Lights that deliver sleek designs for easy installation, and provide advanced surge protection for longevity and reliability.

SLEEK, LIGHTWEIGHT DESIGN

The ultra-slim profile with **only 74mm in height and 1.5kg lightweight** construction of AG high bay light facilitate swift installation and easy maintenance. They are built to complement the rapid pace of industrial construction, reducing the load on structures while providing optimal illumination.



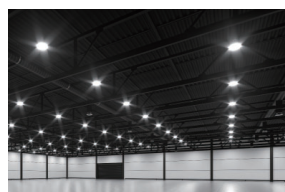
ADVANCED SURGE PROTECTION

Where electrical surges are common, AG high bay 1G offers superior **surge protection of 4KV/6KV** equipped with high quality circuit components, shielding against the unpredictable nature of electrical spikes and protect own circuit components. This feature is crucial in safeguarding equipment and ensuring the longevity of your lighting investment.



WHAT do Panasonic featured

Each feature of our High Bay Lights is meticulously crafted to meet the demanding industrial needs, providing a reliable, long-term lighting solution that enhances both safety and productivity.

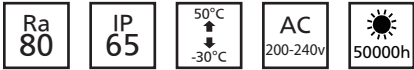


SCENE of use

Engineered for excellence, AG high bay lighting is dedicated to work well with a variety of factory structures, including both open truss and span buildings, offering reliable and efficient illumination for industrial, warehousing, and manufacturing settings

AG High Bay 1G

Provide uniform and bright light for high ceiling sites



SPECIFICATIONS

CRI:	Ra80
Lifespan:	50000h
Input Voltage:	200-240V AC
Frequency:	50-60Hz
IP rate:	IP65
Working Temperature:	-30-50°C
Material:	Body:ADC Lens:PC



PRODUCT FEATURES

- Delivers up to 160 lm/W for efficient lighting, and comes with a 3-wire/0.75 mm cable, with a length of 0.3 m.
- No visible flicker, THD < 20%.
- High-strength optical-grade, high-transmittance PC material, anti-aging and non-yellowing, up to the highest anti-collision level IK08.
- IP65-rated for water and dust protection, with a good heat sink.
- Operates effectively from -30°C to 50°C with a long lifespan in optimal conditions. Lifespan up to 50000 hours L70 @ta25°C.
- Compatible with safety wire anti-glare shields to enhance safety and extend more possibilities.

MODEL NO.

Wattage	100W	150W	200W
4000K ●	NYV20502BE1D 16000lm, 160lm/W	NYV20511BE1D 24000lm, 160lm/W	NYV20520BE1D 32000lm, 160lm/W
5000K ○	NYV20505BE1D 16000lm, 160lm/W	NYV20514BE1D 24000lm, 160lm/W	NYV20523BE1D 32000lm, 160lm/W
6500K ●	NYV20508BE1D 16000lm, 160lm/W	NYV20517BE1D 24000lm, 160lm/W	NYV20526BE1D 32000lm, 160lm/W
Light Distribution			

ACCESSORIES - ALUMINIUM COVER

Corresponding Watt.	100W	150W	200W
Model No.	NYV90201	NYV90202	NYV90203
Image			

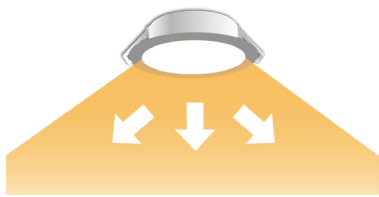
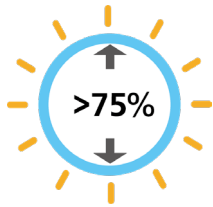
*Specifications may vary without notice due to development reasons.

LED DOWNLIGHT DN 3G



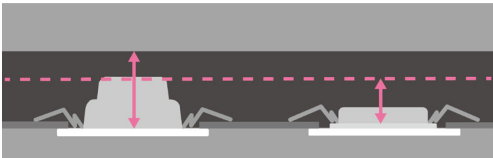
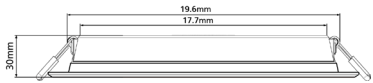
LARGE GLOW & EVEN LIGHT

The ratio of the **luminous surface to the frame exceeds 75%** for all models, with the highest reaching 86%, which could illuminates a wider area, creating a comfortable and bright indoor space for you.Equipped with a high-transmittance diffuser for even light distribution without any light spots.



ULTRA-THIN DESIGN

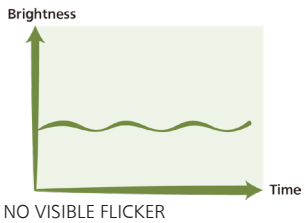
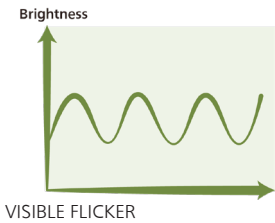
LED Downlight DN 3G features an **ultra-thin design with a thickness of only 30mm**, suitable for spaces with limited room or those desiring clean lines and a minimalist aesthetic. This design allows for easy installation in narrow ceiling gaps while providing efficient lighting.



Previous version LED Downlight DN 3G

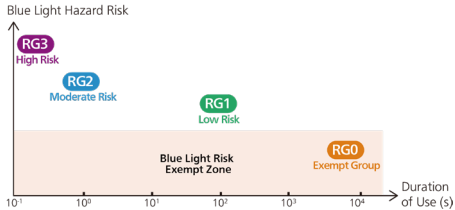
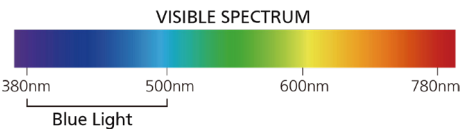
NO VISIBLE FLICKER

Flicker means rapid changes in brightness. Visible flicker involves quick modulations in light output that may lead to eye discomfort, headaches or even irritability.LED Downlight DN 3G are **meticulously crafted to reduce visible flicker**, ensuring an eye-friendly lighting experience.



NO BLUE LIGHT HARM

Blue light, common in everyday life and part of the visible spectrum, can cause eye discomfort when exposure is prolonged due to its harmful wavelengths.LED Downlight DN 3G **comply with RG0 standards, categorized as exempt from blue light risk**, creating a comfortable lighting atmosphere.

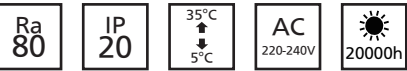


WHAT do Panasonic featured

Each feature of our LED Downlight DN 3G has been meticulously crafted to cater to user needs, offering a reliable and lasting lighting solution that creates a comfortable lighting atmosphere.

LED Downlight DN 3G

Energy-efficient and eye-friendly indoor lighting



SPECIFICATIONS

CRI:	Ra80
Lifespan:	20000h
Input Voltage:	220-240V AC
Frequency:	50/60Hz
IP rate:	IP20
Working Temperature:	5-35℃
Material:	Body:PP (White) Lens:PC (Frost)



PRODUCT FEATURES

- Meets RG0 requirements for no blue light harm, cares for your eyes.
- High Color Rendering Index (CRI) of Ra80 for vivid and authentic color representation.
- Available from 3000-6500K, 3 temperatures to fit different lighting needs.
- Operates effectively from 5°C to 35°C with a long lifespan in optimal conditions. Lifespan up to 20000 hours at ta25°C.

MODEL NO.

Wattage	5W	9W	12W
Cut out Size	φ75	φ90	φ110
3000K 	NNV76000WE1D 375lm,75lm/W	NNV76031WE1D 720lm,80lm/W	NNV76033WE1D 960lm,80lm/W
4000K 	NNV76010WE1D 375lm,75lm/W	NNV76041WE1D 720lm,80lm/W	NNV76043WE1D 960lm,80lm/W
6500K 	NNV76020WE1D 375lm,75lm/W	NNV76061WE1D 720lm,80lm/W	NNV76063WE1D 960lm,80lm/W

Wattage	15W	18W	24W
Cut out Size	φ125	φ150	φ200
3000K 	NNV76035WE1D 1200lm,80lm/W	NNV76037WE1D 1530lm,85lm/W	NNV76002WE1D 2040lm,85lm/W
4000K 	NNV76045WE1D 1200lm,80lm/W	NNV76047WE1D 1530lm,85lm/W	NNV76012WE1D 2040lm,85lm/W
6500K 	NNV76065WE1D 1200lm,80lm/W	NNV76067WE1D 1530lm,85lm/W	NNV76022WE1D 2040lm,85lm/W

*Specifications may vary without notice due to development reasons.

WHAT we improved moreover

Panasonic has innovated indoor lighting with LED Downlight DN 3G that offer stylish designs, which complies with RG0 standards, categorized as exempt from blue light risk, creating a comfortable lighting atmosphere,cares for your eyes.



SCENE of use

LED Downlight DN 3G is suitable for residential homes, commercial spaces, public areas, and art exhibitions, providing either general or accent lighting to complement various interior design styles.

Panasonic

LED

ADD AN ELEGANT SPARKLE TO YOUR HOUSE



LED AC ROPE LIGHT

9W/m



ENERGY
SAVING



ROHS
COMPLIANT



ECO-
FRIENDLY



LONG
LASTING



ESMA, CB
CERTIFICATION

LED AC ROPE LIGHT



TECHNICAL SPECIFICATIONS

Wattage	Product Code	Product Description	CCT	Lumen Output	Power Factor	Width 'W' (mm)	Height 'H' (mm)
9w/m	PSLM14ZM3	Strip light IP65	3000K	540	0.9	17	7
9w/m	PSLM14ZM4	Strip light IP65	4000K	570	0.9	17	7
9w/m	PSLM14ZM7	Strip light IP65	6500K	600	0.9	17	7
9w/m	PSLM14ZMRD	Strip light IP65	RED	n/a	0.9	17	7
9w/m	PSLM14ZMGR	Strip light IP65	GREEN	n/a	0.9	17	7
9w/m	PSLM14ZMBU	Strip light IP65	BLUE	n/a	0.9	17	7

* Strip can be cut in every 1m.

 Input Voltage 220-240V AC	 Power Factor > 0.9	 CRI >80	 IP 20	 Surge Protection 1kV	 LED Life 10000
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APPLICATION AREAS: • Guest Room • Corridors • Shops • Signage Boards • Display Stands

Panasonic Life Solutions Middle East & Africa

Division of Panasonic Marketing Middle East & Africa FZE

P.O. Box 17985, Dubai, U.A.E. | Tel: +971 8007262 | customercare@ae.panasonic.com | www.panasonic.com

JOIN US ON

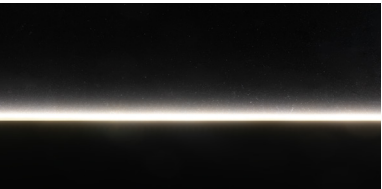


LED COB STRIP LIGHT

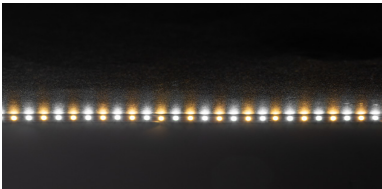


UNPARALLELED SMOOTHNESS AND UNIFORMITY

Say goodbye to the glaring dots and uneven lighting of traditional LED strips. Our COB LED Strip Light boasts a continuous and soft glow that bathes your space in a flawless stream of light. With no dark zones or black spots, it ensures that every corner is touched by its gentle radiance, creating a cozy and inviting atmosphere.



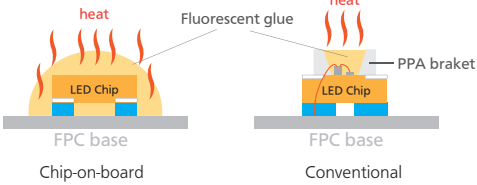
Chip-on-board



Conventional

SUPERIOR HEAT DISSIPATION

Heat management is crucial for the longevity and performance of LED lights. COB LED Strip Light excels in advanced heat dissipation system that keeps the strip cool to the touch. This not only extends the lifespan of the LEDs but also maintains their efficiency and brightness over time.



WHY choose Panasonic

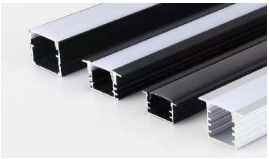
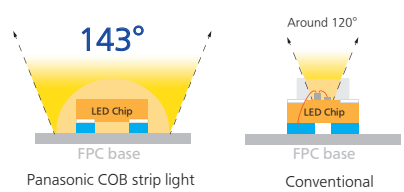
Panasonic COB LED Strip Light, where sophistication meets seamless illumination, crafted with the cutting-edge COB (Chip on Board) technique, is a game-changer in the realm of ambient lighting.

WHY choose Chip-On-Board

Embarking on a journey of illumination with COB LED Strip Light, a superior alternative to traditional SMD (Surface Mounted Device) strip lights, the COB technology sets a new benchmark in the lighting industry, offering a myriad of advantages over its predecessors.

EXPANSIVE LIGHT DISTRIBUTION

Panasonic COB LED Strip Light is designed to cast a **wide beam angle of 143°** with Panasonic ensured COB technology, enveloping your environment in its embrace. The generous light distribution angle ensures that the illumination soft and wide, making it perfect for accentuating the contours of a room or highlighting your favorite features without the need for additional fixtures.



● Can adapt to sectional bar to form as a linear light.
(Lighting effect and heat release may vary from different shapes of bar or mounting method.)

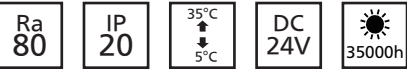
VERSATILE AND HIGH-QUALITY

Panasonic COB LED Strip Light is versatile enough to fit any setting with **2 flexible cut-length 50mm/cut and 62.5mm/cut**. Each product is made of high quality FPC substrates and undergoes rigorous twisting testing, selected for their excellent tensile strength, ensuring durability and flexibility. They have passed stringent tensile tests, demonstrating superior resistance to pulling and bending, ideal for versatile applications.



LED Chip-on-board strip light

An indirect and decorative atmosphere lighting for indoor purpose



SPECIFICATIONS

CRI:	Ra80
Lifetime:	Strip light:35000h Power supply:20000h
Input Voltage:	DC24V
Frequency:	50/60Hz
IP rate:	IP20
Working Temperature:	5-35℃
Material:	Strip light body:FPC Power supply:Aluminum



PRODUCT FEATURES

- High Color Rendering Index (CRI) of Ra80 for vivid and authentic color representation.
- Durable with up to 35,000 hours of long-lasting performance.
- Operates on a safe DC24V, making it touchable and secure for indoor use.
- Efficiently functions within a temperature range of 5° C to 35° C.
- Crafted with a high-quality Flexible Printed Circuit (FPC) substrate for enhanced durability and flexibility.
- 50mm or 62.5mm cuttability
- Large range of color temperature from 2700K to 6500K.

MODEL NO.

Cutting unit	50mm/cut	62.5mm/cut
Watt./m	10W/m	10W/m
2700K	NFV80320WM1A 930lm/m, 93lm/W	NFV80324WM1A 830lm/m, 83lm/W
3000K	NFV80321WM1A 950lm/m, 95lm/W	NFV80325WM1A 850lm/m, 85lm/W
4000K	NFV80322WM1A 1050lm/m, 105lm/W	NFV80326WM1A 950lm/m, 95lm/W
6500K	NFV80323WM1A 1050lm/m, 105lm/W	NFV80327WM1A 950lm/m, 95lm/W

CORRESPONDING POWER SUPPLY

Power consumption	60W	150W	200W
Output currency	2.5A	6.25A	8.3A
Model No.	LGC90812123D	LGC90812125D	LGC90712104D
Image			

*Specifications may vary without notice due to development reasons.

SCENE of use

Whether you're looking to enhance the ambiance of your home, add a touch of elegance to your office, or create an inviting atmosphere in a commercial space, Panasonic COB LED Strip Light's versatility extends to an impressive range of environments.



Highlighting spaces in residential

Indirect atmosphere light

Background wall light-up

Sculpted ceiling light-up

Panasonic

Product portfolio

LED LIGHTING SERIES

LED
BULB
SERIES



Panasonic



LED Basic Bulbs

Panasonic enhances your living environment by merging advanced technology, exceptional performance, safety, and design in its range of products. The collection of LED bulbs offers a spectrum of light temperatures including 2700K, 3000K, 4000K, and 6500K, delivering warm white, cool white, and neutral white tones. These options ensure every area of the home, from the kitchen to the study, is bathed in optimal quality light.

Our basic bulbs come in various socket types including E14, E27, GU5.3, and GU10, and are designed for optimal energy efficiency with a luminous efficacy of up to 108lm/W. They provide a warm and inviting ambiance with a wide beam spread, perfect for enhancing any space with advanced lighting technology.





LED Basic Bulb PAR Type - GU10

BASE
GU10

IP
20

Ra
80

15000h

40°C
↑
↓
0°C

MODEL NO.

Wattage	4W	6W
2700K 	LDRCH04LW1E1 310lm, 77lm/W	LDRCH06LW1E1 420lm, 70lm/W
3000K 	LDRCH04LW2E1 310lm, 77lm/W	LDRCH06LW2E1 430lm, 71lm/W
4000K 	LDRCH04WW1E1 350lm, 87lm/W	LDRCH06WW1E1 440lm, 73lm/W
6500K 	LDRCH04DW1E1 350lm, 87lm/W	LDRCH06DW1E1 440lm, 73lm/W



LED Basic Bulb PAR Type - GU5.3

BASE
GU5.3

IP
20

Ra
80

15000h

40°C
↑
↓
0°C

MODEL NO.

Wattage	4W	6W
2700K 	LDRCH04LH1M5 310lm, 77lm/W	LDRCH06LH1M5 420lm, 70lm/W
3000K 	LDRCH04LH2M5 310lm, 77lm/W	LDRCH06LH2M5 420lm, 70lm/W
4000K 	LDRCH04WH1M5 345lm, 86lm/W	LDRCH06WH1M5 440lm, 73lm/W
6500K 	LDRCH04DH1M5 345lm, 86lm/W	LDRCH06DH1M5 440lm, 73lm/W



LED Basic Bulb A Type

BASE
E27

IP
20

Ra
80

15000h

40°C
↑
↓
0°C

MODEL NO.

Wattage	4.9W	7W	8.5W	10.5W	14W
2700K 	LDACH05LG1E7 470lm, 95lm/W	LDACH07LG2E7 640lm, 91lm/W	LDACH09LG2E7 806lm, 94lm/W	LDACH11LG2E7 1055lm, 100lm/W	LDACH14LG2E7 1521lm, 108lm/W
4000K 	LDACH05WG1E7 515lm, 105lm/W	LDACH07WG2E7 640lm, 91lm/W	LDACH09WG2E7 860lm, 101lm/W	LDACH11WG2E7 1055lm, 100lm/W	LDACH14WG2E7 1521lm, 108lm/W
6500K 	LDACH05DG1E7 515lm, 105lm/W	LDACH07DG2E7 640lm, 91lm/W	LDACH09DG2E7 860lm, 101lm/W	LDACH11DG2E7 1055lm, 100lm/W	LDACH14DG2E7 1521lm, 108lm/W



LED Basic Bulb C Type

BASE
E14

IP
20

Ra
80

15000h

40°C
↑
↓
0°C

MODEL NO.

Wattage	3W	4.9W	6.5W
2700K 	LDCCH03LG2E4 270lm, 90lm/W	LDCCH05LG2E4 470lm, 96lm/W	LDCCH07LG2E4 640lm, 98lm/W
4000K 	LDCCH03WG2E4 290lm, 96lm/W	LDCCH05WG2E4 470lm, 96lm/W	LDCCH07WG2E4 640lm, 98lm/W
6500K 	LDCCH03DG2E4 290lm, 96lm/W	LDCCH05DG2E4 470lm, 96lm/W	LDCCH07DG2E4 640lm, 98lm/W

Panasonic

LED Filament Bulbs

Panasonic's LED filament lamps come in both clear and gold glass variants, serving as an excellent retrofit option. These lamps achieve significant energy savings with efficiencies up to 117 lm/W and have seen a fascinating improvement in light quality. The gold filament lamp, with its color temperature of 2000 Kelvin, and the clear filament lamp, at 2700 Kelvin, both create a cozy and warm, inviting decorative ambiance.

Their vintage design harmoniously complements traditional lamp styles and actualizes the desired aesthetic with a range of models including classic and candle shapes. With a lifespan of up to 15,000 hours and an even light spread provided by 360° illumination, these lamps are an ideal lighting solution for retail and commercial spaces.



LED Filament Bulb A Type

Clear and cozy lighting resource with 2 kinds of color

BASE
E27

Ra
80

15000h

IP
20

40°C
↑
↓
0°C

MODEL NO.

Wattage	4W	7W
Amber glass 2000K 	LDACH04LH1EA 360lm, 90lm/W	LDACH07LH1EA 630lm, 90lm/W
Clear glass 2700K 	LDACH04LH1EC 470lm, 117lm/W	LDACH07LH1EC 806lm, 115lm/W



LED Filament Bulb C Type

Clear and cozy lighting in a candle shape

BASE
E14

Ra
80

15000h

IP
20

40°C
↑
↓
0°C

MODEL NO.

Wattage	2.2W	4W
Amber glass 2000K 	LDCCH02LH1EA 150lm, 68lm/W	LDCCH04LH1EA 360lm, 90lm/W
Clear glass 2700K 	LDCCH02LH1EC 200lm, 90lm/W	LDCCH04LH1EC 470lm, 117lm/W

<https://panasonic.net/electricworks/lighting/>

