

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.

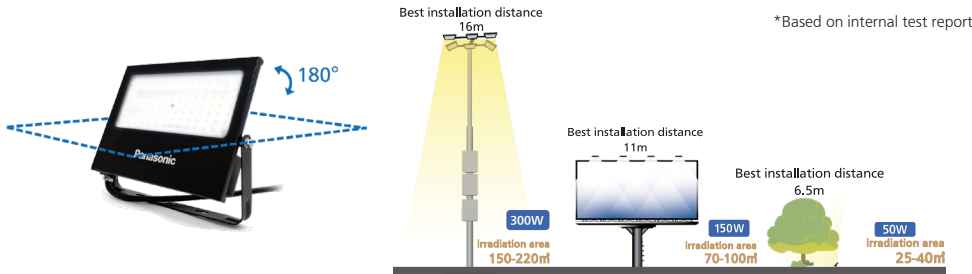


WHAT we improved moreover

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

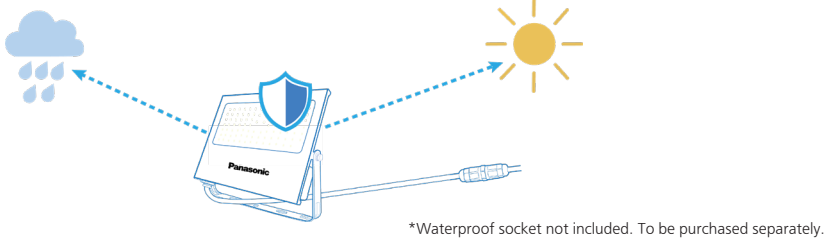
VERSATILE APPLICATIONS

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.

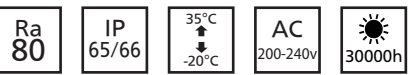


WHAT do Panasonic featured

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°C -35°C
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°C to 35°C ,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.

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



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Specifications are subject to change without notice.