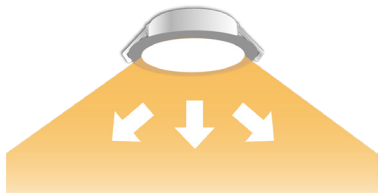
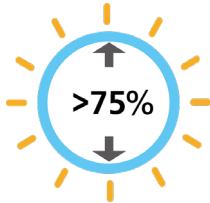


LED DOWNLIGHT DN 3G



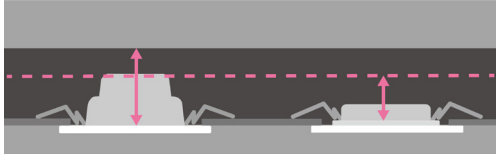
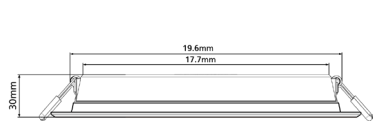
LARGE GLOW & EVEN LIGHT

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.

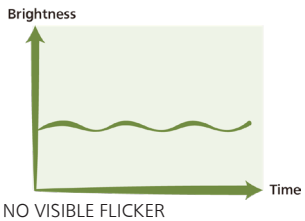
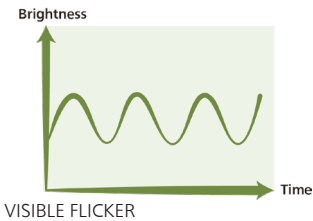


Previous version

LED Downlight DN 3G

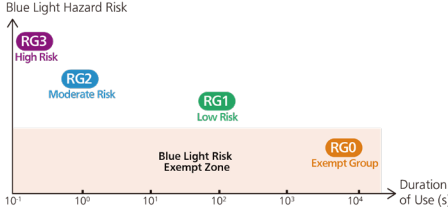
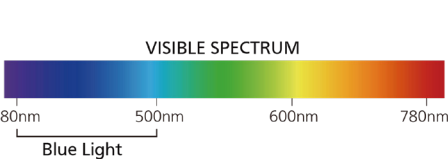
NO VISIBLE FLICKER

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.

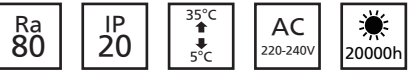


WHAT do Panasonic featured

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°C
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.

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



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Specifications are subject to change without notice.