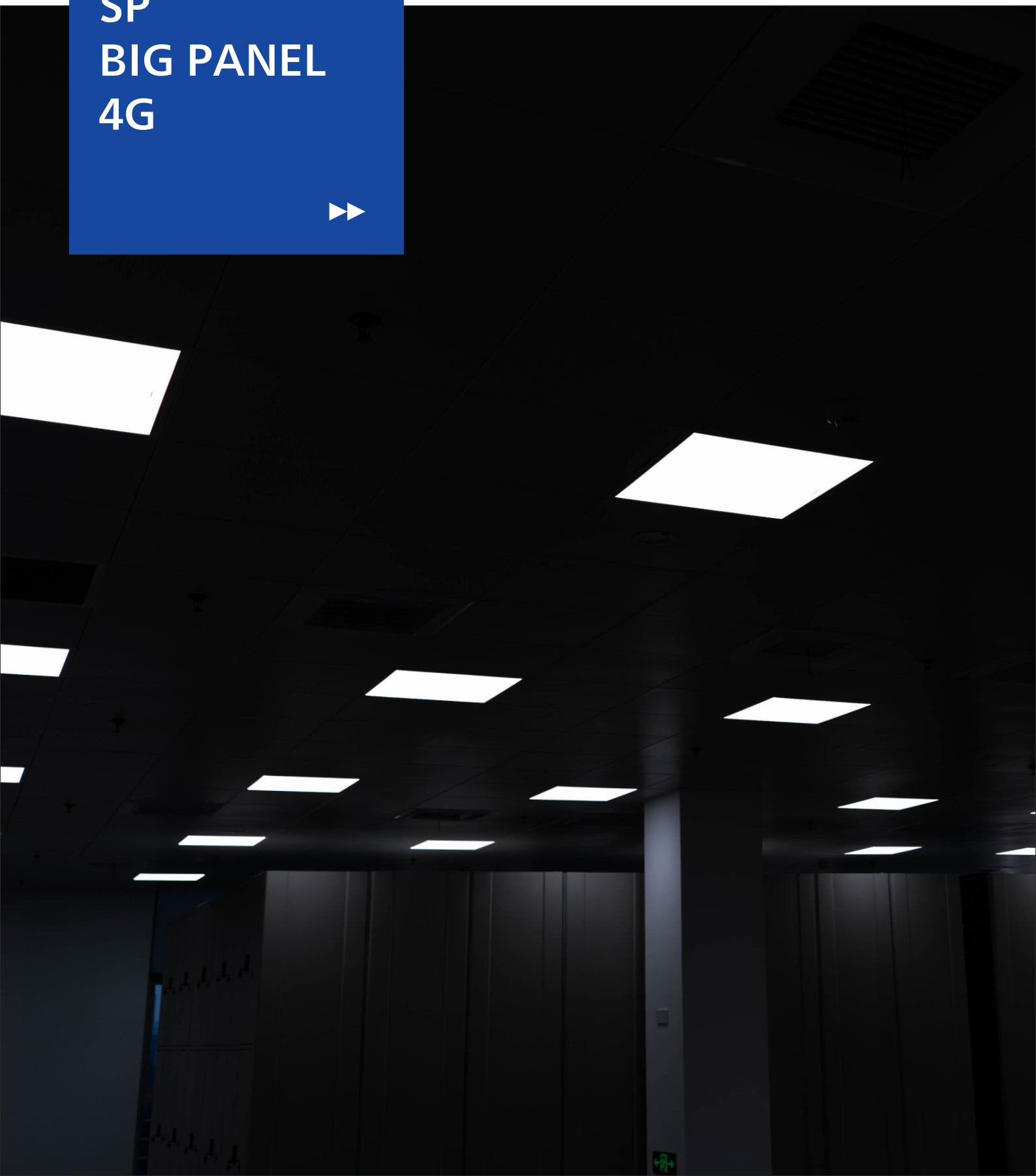
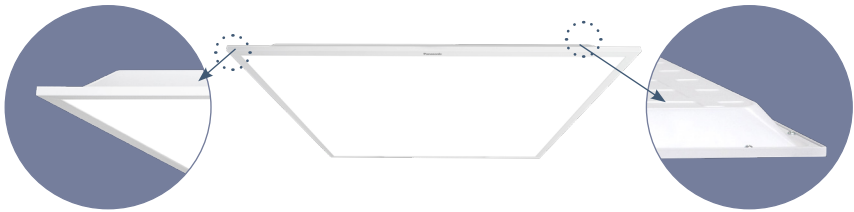


### SP BIG PANEL 4G



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.

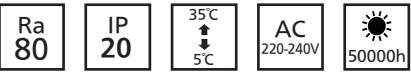


WHAT do Panasonic featured

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

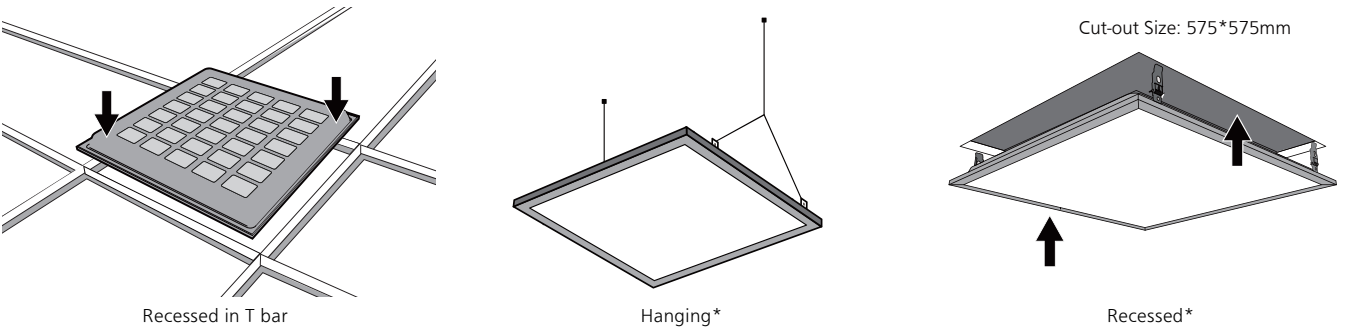
|                      |                |
|----------------------|----------------|
| CRI:                 | Ra80           |
| Lifespan:            | 50000h         |
| Input Voltage:       | 220-240V AC    |
| Frequency:           | 50/60Hz        |
| IP rate:             | IP20           |
| Working 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

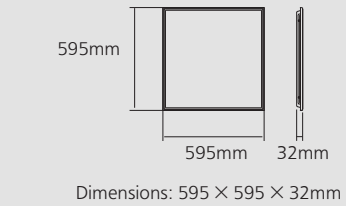


\* Installtion accessories not included. Should be purchased separately.

MODEL NO.

|         |                                 |
|---------|---------------------------------|
| Wattage | 40W                             |
| 3000K   | NFV60650WE1D<br>4400lm, 110lm/W |
| 4000K   | NFV60651WE1D<br>4400lm, 110lm/W |
| 6500K   | NFV60652WE1D<br>4400lm, 110lm/W |

2 × 2 shape



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

SCENE of use

SP Big Panel 4G, with its sleek design and energy efficiency, serve as ideal solutions for multiple indoor spaces.



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



**Panasonic®**

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Specifications are subject to change without notice.