



## Specifications Noxion LED Panel Ecowhite V4.0 20W 2400lm - 830-840-865 CCT | 60x30cm - Philips driver

[View Product](#)

### Product Details

Series Ecowhite

### General Information

SKU 248944

EAN 8719157048774

Brand Noxion

Manufacturer Name Noxion LED Panel Ecowhite V4.0 20W Max2400lm 3CCT 300X600 (panel height 34mm)

Any Lamp all-in warranty 3 Years

Average Lifetime (h) 50000

### Technical Information

Technology LED Integrated

Replaces (Watt) 2x18

Wattage 20.000000

Voltage (V) 220-240

Dimmable Not Dimmable

Colour temperature (Kelvin) 3000K - 4000K - 6500K CCT

Colour Code 830-840-865 CCT

Colour Rendering (Ra) 80-89

Beam Angle (degree) 120

|                          |                   |
|--------------------------|-------------------|
| Luminous Flux (Lumen)    | 2400              |
| Luminous Efficacy (lm/W) | 120               |
| IP-rating                | IP20              |
| Impact Protection (IK)   | IK02 - 0.20 joule |
| Fixture Connection       | Push Terminal     |
| Power factor             | >0.90             |
| Product Type Category    | LED Panel         |
| Type of sensor           | No Sensor         |

## Fixture Information

|                       |                          |
|-----------------------|--------------------------|
| Mounting Method       | Recessed                 |
| Unified Glare Rating  | < 23 - for general areas |
| Optical Cover         | PS (Polystyrene)         |
| Operating Temperature | -20 to +40               |
| Emergency Lighting    | No Emergency Unit        |
| Colour of the Fixture | White                    |
| Housing               | Aluminium                |
| Colour of material    | White                    |

## Dimensions

|                |         |
|----------------|---------|
| LED panel size | 60x30cm |
| Length (mm)    | 595     |
| Width (mm)     | 295     |
| Height (mm)    | 34      |

## Why Any-lamp?



Order from the **largest lighting specialist** in Europe



**Customised** quotation



Up to **7 years warranty**



**Easy** return process