

## Models

| Colour Temperature | Ref: |
| :--- | ---: |
| $\square$ Warm White $2800 \mathrm{~K}-3200 \mathrm{~K}$ | $519-1231$ |
| $\square$ Cool White $4000 \mathrm{~K}-4500 \mathrm{~K}$ | $519-1232$ |
| $\square$ Daylight $5000 \mathrm{~K}-5500 \mathrm{~K}$ | $519-204926$ |
| $\square$ Daylight $6000 \mathrm{~K}-6500 \mathrm{~K}$ | $519-1233$ |

## Technical Details

| Power: | 24 W | IP Protection: | IP20 |
| :---: | :---: | :---: | :---: |
| Voltage: | 220-240V AC | Material: | Aluminium |
| Multi-Voltage: | 85-265V AC | Installation: | Surface |
| Frequency: | $50-60 \mathrm{~Hz}$ | Size: | $40 \times \varnothing 300 \mathrm{~mm}$ |
| Driver Output: | $30-38 \mathrm{~V}$ DC // 550-600 mA | Height: | 40 mm |
| Protection Class: | II | Diameter: | $\varnothing 300 \mathrm{~mm}$ |
| Light Source: | OSRAM | Total Weight: | 0.72 Kg |
| CRI: | 80 | Frame: | White |
| Lumens: | 1900 lm | Working Temperature: $-22^{\circ} \mathrm{C} \sim+45^{\circ} \mathrm{C}$ |  |
| Energy Efficiency 2021 (UE1369/2017): | A | Includes: | Driver |
|  |  | Life Span: | 40,000 Hours |
| Energy Efficiency 2023 (UE2019/2015): | F | Warranty: | 3 Years |
|  |  | Certifications: | CE \& RoHS, UKCA |
| Beam Angle: | $120^{\circ}$ |  |  |
| Lens Type: | Frost |  |  |
| Use: | Indoor |  |  |

## Description

This Round 24W LED Surface Panel ø295 mm combines design, power and an extremely low consumption into a luminaire that's very easy to install.

It can easily replace a conventional 150 W surface panel and is highly recommendable for use in any area of the home or office, hotel receptions and bars. It stands out for its light quality, which reproduces colours as they appear naturally and also shows off the items high Colour Rendering Index.

Advantages of this Round 24W LED Surface Panel Ø295 mm
The main advantages are the high savings in consumption and maintenance that it provides. It's a simple installation and only requires two screws to hold the support found on the back of the unit onto the ceiling. It's connected directly to the mains using the driver that's included.

## Additional photographs



